NAAC GRADE A ACCREDITED

RAMA UNIVERSITY
UTTAR PRADESH
KANPUR

RAMA UNIVERSITY



2025-26
ANNUAL REPORT

www.ramauniversity.ac.in

RAMA
UNIVERSITY
UTTAR PRADESH
KANPUR

सा विद्या या विमुक्तये।।

"It is the knowledge which enlighten us and education which liberates us from this materialistic world".

Words of WISDOM



"Words of Wisdom
Education to me is like religion to the priest in place of worship."

I aspire to leverage academics with technology to give our students a competitive edge. The efforts o professional and fellow academicians at Rama University are channelized in inspiring our students to LEA (Learn, Enrich, Accentuate and Perform) at Rama University, students are encouraged to explore and learn b experimenting with innovative ideas and extensive research.

The learning experience of students are shaped by our cross functional approach to holistic education.

Late Dr. B. S. Kushwah
Hon'ble Founder Chancellor
Rama University,
Uttar Pradesh, Kanpur

"SOME PEOPLE DREAM, WHILE OTHERS wake up and realize their dream."



Dr. Suraj B.S. Kushwah
Chancellor, Rama University

Chancellor's Message

It gives me immense pleasure to present the Annual Report of Rama University for the Academic Session 2025–26, reflecting another year of academic progress, institutional growth, and collective achievement.

The conferment of the prestigious NAAC 'A' Grade is a proud milestone in our journey and a testament to our commitment to quality education, academic excellence, good governance, and holistic student development. This achievement would not have been possible without the dedicated efforts of our faculty, students, and staff.

Rama University is committed to creating a vibrant academic environment that promotes excellence in teaching, research, innovation, and professional development, empowering students to become skilled, confident, and responsible individuals who contribute positively to society and the nation.

I sincerely appreciate the continued support and valuable contributions of all stakeholders of the University. With our collective efforts and unwavering commitment to excellence, I am confident that Rama University will continue to achieve greater milestones in the years ahead.

My best wishes to the entire Rama University family for a bright and successful future.



Dr. Janardhana Amaranath B.J.

Vice Chancellor, Rama University

Vice Chancellor's Message

It gives me great pleasure to present the Annual Report of Rama University for the Academic Session 2025–26, highlighting a year of continued academic advancement, institutional growth, and new opportunities.

The recognition of the University with the prestigious NAAC 'A' Grade reflects our sustained efforts towards academic quality, effective governance, research, and student-centric education. It is a proud achievement that inspires us to set higher benchmarks and continuously improve our academic and institutional practices.

Throughout the year, the University remained committed to enhancing the overall learning experience by promoting academic excellence, practical exposure, entrepreneurship, and professional competencies. Our continued efforts to provide students with opportunities for experiential learning, leadership development, and community engagement are designed to prepare them for the challenges of a rapidly changing world.

I extend my sincere appreciation to our faculty members, students, non-teaching staff, and all stakeholders for their dedication and valuable contributions. With our collective commitment and shared vision, I am confident that Rama University will continue to progress towards greater excellence and make a meaningful contribution to society and the nation.

GOVERNANCE

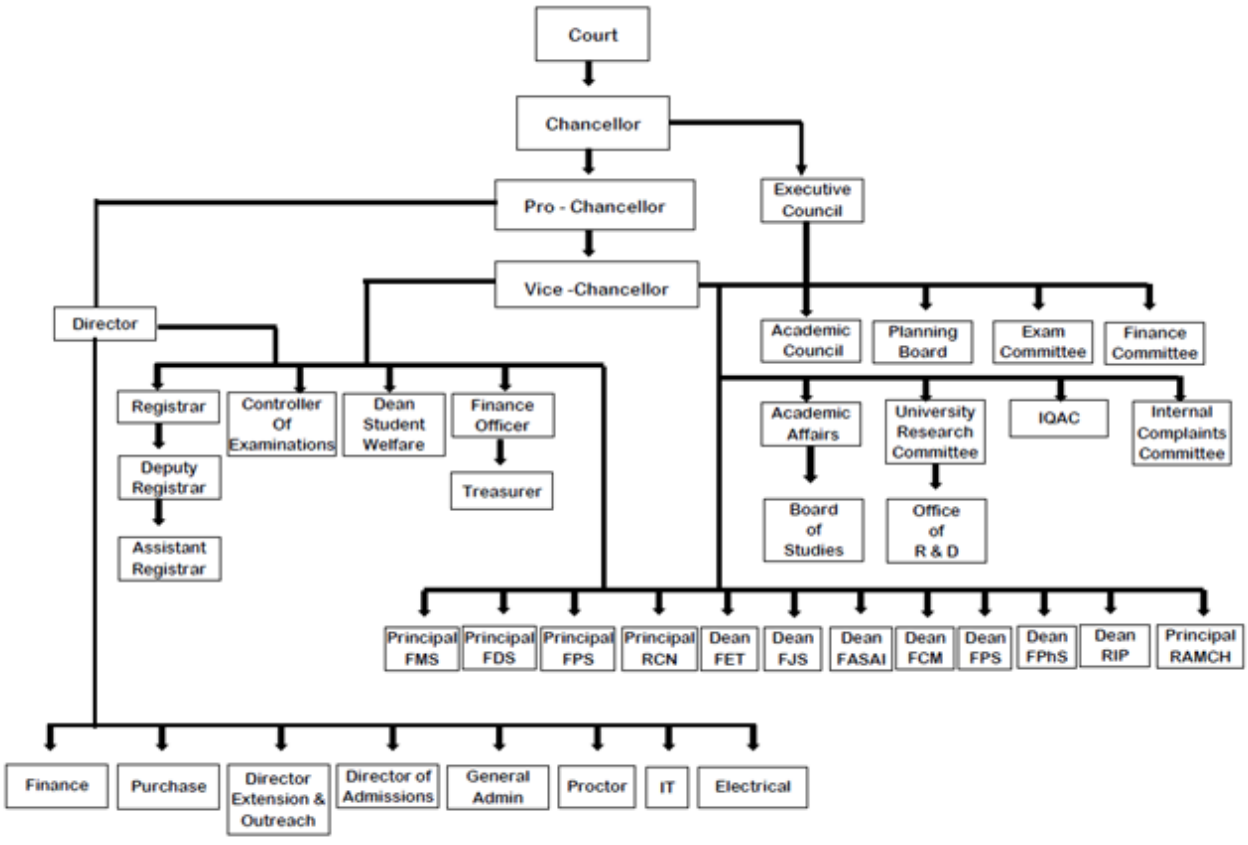
GOVERNANCE

GOVERNANCE (2025-2026)

Rama University, Uttar Pradesh, follows a well-defined and robust governance structure that ensures effective, transparent, and accountable administration. The University is supported by various statutory authorities, including the Chancellor, Vice-Chancellor, Board of Management, Academic Council, Planning & Monitoring Board, Finance Committee, and Boards of Studies.

Academic and administrative proposals are placed before the appropriate statutory bodies for consideration and approval, while the decisions taken are implemented through the designated Officers and administrative mechanisms of the University. The Vice-Chancellor, as the Principal Executive Officer of the University, provides academic and administrative leadership and ensures the effective functioning of all institutional activities. The Deans of Faculties and Directors/Heads of Constituent Institutions and Departments are responsible for managing and carrying out their respective functions under the overall guidance and supervision of the Vice-Chancellor.

ORGANISATION CHART



LEADERSHIP OF THE UNIVERSITY

Board of management members with pics

1. Board of Management Rama University

1	**Mrs. Rama Kushwah**	Chief Patron, Rama University President, Rama Educational Society
2.	**Dr. Suraj Babu Singh Kushwah**	Secretary, Rama Educational Society Chancellor, Rama University
3.	**Dr. Anu Kushwah**	Treasurer, Rama University Director, Rama Medicares Ltd. & SV Mega Structures Ltd.
4	**Dr. Preeti Singh**	Director, Rama University Managing Director, Yuvaan Healthcare Pvt. Ltd.

ACADEMIC HEADS

Dean/Principal 2025-26



Dr. R. Sujatha
Principal, Faculty of Medical Sciences



Dr. Asheesh Kumar Sawhny
Principal, Faculty of Dental Sciences



Dr. Brijendra Nigam
Dean/Principal, Faculty of Paramedical



Dr. Jasmi Manu
Principal, Faculty of Nursing



Dr. Ajay Kumar
Dean, Faculty of Engineering and Technology



Dr. Indu Shukla
Dean, Faculty of Commerce and Management



Dr. Manu Kausik
Assistant Professor
Faculty of Professional Studies



Dr. Aneeta Yadav
Dean, Faculty of Agricultural Sciences and Allied Industries



Dr. Praveen Mall
Dean, Faculty of Juridical Sciences



Dr. Nalini Kanta Sahoo
Dean, Faculty of Pharmaceutical Sciences



Dr. Guruprasad K
Principal, Faculty of Ayurveda

GOVERNING BODY (COURT/SENATE) OF RAMA UNIVERSITY UTTAR PRADESH KANPUR

(As per clause 18-(1) of The First Statutes under Uttar Pradesh Private University Act-2019)

The Governing Body shall consist of following members: -

• The Governing Body shall consist of following members: -

a. The Chancellor	-	Dr. Suraj Babu Singh Kushwah
b. The Vice-Chancellor	-	Dr. Janardhana Amaranath B. J.
c. One member nominated by the sponsoring body (Rama Education Society)	-	Dr. Asheesh Kumar Sawhny
d. One eminent educationist nominated by Rama Education Society)	-	Dr. Sujatha Arunagiri, Principal, Faculty of Medical Sciences, Rama University.
e. One member from Industry/Corporate nominated by the Rama Education Society	-	Dr. Sunil Motiwal, Chief Executive Officer and Board Director, SAARC Development Fund (SDF).
f. One legal Expert nominated by the Rama Education Society	-	Mr. Amit Jaiswal
g. One Financial expert nominated by the Rama Education Society	-	Mrs. Shivani Srivastava
h. Registrar (Ex officio member)	-	Mr. Prabhat Ranjan
i. i) Members of Governing body nominated by the Rama Education Society (Max 06)	-	1. Dr. Chandra Shekhar Ex Director CSIR-CEERI, Pilani, Rajasthan 2. Dr. Furqan Qamar, Vice-Chancellor, Central University of Himanchal Pradesh 3. Dr. Manoj Sharma, Associate Director DRDO-SSPL, New Delhi. 4. MAJ GEN Charanjeet Singh Ahluwalia (Chief Medical Superintendent) Rama Medical College Hospital & Research Centre, Hapur 5. Dr. Haresh Pratap Singh, Prof. CSA University of Agriculture, Kanpur 6. Prof. S. N. Kulkarni, Advisor Ministry of Technical Education Nagaland.

EXECUTIVE COUNCIL

S. No	Name of Person	Designation	Function
1	Dr. Janardhana Amaranath B.J.	Vice-Chancellor	Chairperson
2	Dr. Asheesh Kumar Sawhny	Principal, RDC	Nominated Member of Governing Body
3	Mr. Amit Trivedi	Chairman, Narayana Medical College, Kanpur	Nominated Member of Governing Body
4	Joint Secretary	State Government	Ex-Officio
5	Dr. Pradeep Kumar	BBAU University, Lucknow/ Member	Eminent Educationist
6	Dr. Sanjeev Kumar	Dept. of Mathematics DBRAU Agra.	Eminent Educationist
7	Dr. Ajay Kumar	Dean – FET/Member	Professor
8	Dr. Aneeta Yadav	Dean – FASAI/Member	Professor
9	Vacant	Panel of Name forwarded to UP Government for Approval	One Educationists approved by the State Government from a list of Three Names of Eminent Educationists
10	Mrs. Shivani Srivastava	DGM Finance	Member

ACADEMIC COUNCIL

S. No	Name Of Members	Designation	Department / Faculty	Function
1.	Dr. Janardhana Amaranath B.J.	Hon'ble V.C.	Rama University	Chairman
2.	Dr. Sujatha Arunagiri	Professor & Principal	Faculty of Medical Sciences (RMCHR)	Ex-Officio
3.	Dr. Brijendra Nigam	Professor & Principal	Faculty of Paramedical Sciences	Ex-Officio
4.	Dr. Asheesh K. Sawhny	Professor & Principal	Faculty of Dental Sciences (RDC)	Ex-Officio
5.	Dr. Jasmi Johnson	Professor & Principal	Faculty of Nursing (RCN)	Ex-Officio
6.	Dr. Guruprasad K	Professor & Principal	Faculty of Ayurveda (RAMCH)	Ex-Officio
7.	Dr. Ajay Kumar	Professor & Dean	Faculty of Engineering & Technology	Ex-Officio
8.	Dr. Aneeta Yadav	Prof. & Dean	Faculty of Agricultural Sci. & Allied Industries	Ex-Officio
9.	Dr. Praveen Mall	Assoc. Prof. & Dean	Faculty of Juridical Sciences	Ex-Officio
10.	Dr. Indu Shukla	Prof. & Dean	Faculty of Commerce & Management	Ex-Officio
11.	Dr. Nalini Kanta Sahoo	Prof. & Dean	Faculty of Pharmaceutical Sciences	Ex-Officio
12.	Dr. Vandana Tewari	Professor & Head	Anatomy/FMS	Member
13.	Dr. Vineeta Chadda	Professor & Head	Physiology/FMS	Member
14.	Dr. Pawan Arun Kulkarni	Professor & Head	Biochemistry/FMS	Member
15.	Dr. Ajay Narang	Professor & Head	Pathology/FMS	Member
16.	Dr. Nilam Nigam	Professor & Head	Pharmacology/FMS	Member
17.	Dr. Kanwal Kamboj	Assoc. Prof. & Head	Forensic Medicine/FMS	Member
18.	Dr. Anju Gahlot	Professor & Head	Community Medicine/FMS	Member
19.	Dr. Shrawan Kumar	Professor & Head	General Medicine/FMS	Member
20.	Dr. Geeta Sharma	Professor & Head	Dermatology/FMS	Member
21.	Dr. Madhukar Katiyar	Professor & Head	Psychiatry/FMS	Member
22.	Dr. Vishnu Kumar Tandon	Professor & Head	Paediatrics/FMS	Member
23.	Dr. Mahesh Gupta	Professor & Head	General Surgery/FMS	Member
24.	Dr. Asheesh K. Gupta	Assoc. Prof. & Head	Neuro Surgery/FMS	Member
25.	Dr. Shree Narain Bajpai	Assoc. Prof. & Head	Respiratory Medicine/FMS	Member

26.	Dr. Sanjeev Kumar Singh	Professor & Head	Orthopaedics/FMS	Member
27.	Dr. Ruchika Agarwal	Professor & Head	Ophthalmology/FMS	Member
28.	Dr. Ram Kinker Singh	Professor & Head	Otorhinolaryngology/FMS	Member
29.	Dr. Sheela Sharma	Professor & Head	Obstetrics & Gynaecology/FMS	Member
30.	Dr. Swati Trivedi	Professor & Head	Anaesthesiology/FMS	Member
31.	Dr. Rahul Ranjan	Professor & Head	Radio-Diagnosis/FMS	Member
32.	Dr. Manisha Srivastava	Professor & Head	Emergency Medicine/FMS	Member
33.	Dr. Manish Gupta	Asst. Prof & Head	Cardiology/FMS	Member
34.	Dr. Devendra Pal Singh	Professor & Head	Prosthodontics and Crown & Bridge/FDS	Member
35.	Dr. Harsimran Kaur	Professor & Head	Pedodontic & Preventive Dentistry/FDS	Member
36.	Dr. Nidhi Pruthi Shukla	Professor & Head	Public Health Dentistry/FDS	Member
37.	Dr. Vishal Mehrotra	Professor & Head	Oral Medicine & Radiology/FDS	Member
38.	Dr. Sujit Panda	Professor & Head	Orthodontc & Dentofacial Orthopedics/FDS	Member
39.	Mr. Vipin A	Professor & Head	Pediatric Nursing /RCN	Member
40.	Mrs. S. Sumiya	Professor & Head	Fundamental Nursing/RCN	Member
41.	Mrs. Jyothisree	Professor & Head	Medical Surgical Nursing/RCN	Member
42.	Mrs. Shreedevi G C	Professor & Head	Community Health Nursing/RCN	Member
43.	Dr. Soni Verma	Professor & Head	Basic Principle/ RAMCH	Member
44.	Dr. Rajesh Kumar	Associate Professor	Panchkarma/RAMCH	Member
45.	Dr. Deepak Raja K	Associate Professor	Kriya Sharir/RAMCH	Member
46.	Dr. Venkata Suresh Krishna T.	Associate Professor	Prasuti-Tantra Evam Stri-Roga/ RAMCH	Member
47.	Dr. Balram Mishra	Assistant Professor	Shalya Tantra/ RAMCH	Member
48.	Dr. Peraira Jackulin Josephraj	Assistant Professor	Dravyaguna/ RAMCH	Member
49.	Dr. Divyashri	Assistant Professor	Agadtantra/RAMCH	Member
50.	Dr. Kartikeya Singh	Assistant Professor	Rachana Sharir/RAMCH	Member

51.	Dr. Abhay Shukla	Professor & Head	CSE/ FET	Member
52.	Mr. Satish Parihar	Assoc. Prof. & HOD	Civil Engg./FET	Member
53.	Dr. Vivek Srivastava	Professor & HOD	Biotech/FET	Member
54.	Dr. Narendra Kumar	Asst. Prof. & HOD	Mechanical Engg./FET	Member
55.	Dr. Indu Shukla	Prof. & HOD	Faculty of Commerce & Management	Member
56.	Ms. Riddhi Tripathi	Asst. Prof. & HOD	Faculty of Juridical Sciences	Member
57.	Dr. Vinay Joseph Silas	Asst. Prof. & HOD	Faculty of Agricultural Sciences & Allied Industries	Member
58.	Dr. Deeksha Ranjan	Assoc. Professor	Dept. of Applied Sciences/FET	Member
59.	Dr. Manu Kaushik	Asst. Professor	Faculty of Professional Studies	Member
60.	Dr. S.P. Singh	Professor	Community Medicine/FMS	Member
61.	Dr. Rahul Srivastava	Professor	Oral Medicine & Radiology/RDC	Member
62.	Dr. Minu S.R	Professor	Faculty of Nursing	Member
63.	Dr. Samir Kumar Mishra	Dean Student Welfare	Rama University	Member
64.	Mr. Vineet Sachan	Librarian	FET Library/Rama University	Member
65.	Mrs. Kalpana Srivastava	Librarian	F.C.M. Library/Rama University	Member
66.	Dr. Ashok Kumar Chaubey	Ret. Professor	Dept. of Zoology CCS University, Meerut	External Member
67.	Mr. Pranveer Singh	Distinguished Academician	Chairman PSIT Group, Kanpur	External Member
68.	Dr. Amit Shastri	Distinguished Academician	Chairman Aryabhatta Group of Institutions, Ajmer	External Member
69.	Dr. Rajesh C. Sharma	Prof, & HoD	Dept. of Physiology, ACPM Medical College, Dhule	External Member
70.	Dr. R.K. Yadav	Controller of Examinations	Exam Cell/Rama University	Member
71.	Mr. Prabhat Ranjan	Registrar	Rama University	Secretary

PLANNING AND MONITORING BOARD

S. No	Name of Person	Designation	Function
1	Dr. Janardhana Amaranath B.J.	Vice-Chancellor	Chairperson
2	Dr. Aprajita Chauhan	Principal Director	Two representative of the Society
3	Dr. Pranav Singh	Consulting Director	
4	Dr. Ajay Kumar	Dean FET	Nominee of the Chancellor
5	Dr. Brijendra Nigam	Principal - FAHCS	Three Heads from Department/Faculty by rotation in order of seniority
6	Dr. Guruprasad K	Principal, RAMCH	
7	Dr. Aneeta Yadav	Dean FASAI	
8	Dr. Anu Kushwah	Treasurer of the University	Treasurer

FINANCE COMMITTEE

S. No.	Constitution	Name of Member	Address
1	Vice-Chancellor (Chairman)	Dr. Janardhana Amaranath B. J.	Vice-Chancellor Rama University
2	Treasurer (Vice-Chairperson)	Dr. Anu Kushwah	Azad Nagar Kanpur
3	Nominated by the Society, Legal Expert	Mr. Shyam Lal Yadav	Rama Dental College Kanpur
4	Nominated by Chancellor	Dr. Ajay Kumar	Rama University Kanpur
5	Nominated by the EC	Mr. Pramod Pal	C/o Mr. Jagannath Pal, Viram Khand Lucknow
6	Registrar (Sec. Ex-Officio)	Mr. Prabhat Ranjan	Staff Accommodation Rama University, Kanpur
7	DGM Finance (Secretary)	Mrs. Shivani Srivastava	Rama University Kanpur
8	Chief Finance Officer	Mr. Dilip Tiwari	Rama University Kanpur

EXAMINATION COMMITTEE

S. No.	Constitution	Name of Member	Address
1	Vice-Chancellor (Chairman)	Dr. Janardhana Amaranath B.J.	Vice-Chancellor Rama University Kanpur
2	Two Deans of the Faculties (by rotation)	Dr. Ajay Kumar Dr. Aneeta Yadav	Azad Nagar Kanpur
3.	One Professor by rotation	Dr. Indu Shukla	Rama University Kanpur
4	One member nominated by the Executive Council	Dr. Dinesh Sharma	Mangalayatan University, Aligarh
5	One member nominated by the Academic Council	Mr. Satish Parihar	Rama University Kanpur
6	Controller of Exam	Dr. R. K. Yadav	Member Secretary
7	Registrar	Mr. Prabhat Ranjan	Member

ADMINISTRATIVE TEAM

S. No.	Name	Designation
1	Registrar	Mr. Prabhat Ranjan
2	Joint Registrar	Mr. Akhilesh Kumar
3.	Assistant Registrar	Mr. Akash Dwivedi
4	Administrative Officer Security	Mr. Santosh Singh
5	Administrative Officer Transport	Mr. Sanjay Singh
6	Administrative of Purchase	Mr. Rahul Kumar Tiwari

INTERNAL COMPLAINTS COMMITTEE

S. No.	Name	Designation	MOBILE NO	Position	Status
1.	Dr. (Prof.) Sujata Arunagiri	Principal, RMCHRC	7892792526	Presiding Officer	Senior Teaching Staff
2.	Dr. Brijendra Nigam	Principal, FAHCS	9415483036	Male Member	Teaching Staff
3.	Dr. Jasmi Johnson	Prof. & Dean RCN	9562262945	Female Member	Teaching Staff
4.	Dr. Aneeta Yadav	Prof. & Dean FASAI	8439426361	Female Member	Teaching Staff
5.	Dr. Zeba Siddiqui	Assoc. Prof.- RDC	9369389740	Female Member	Teaching Staff
6.	Dr. Deeksha Ranjan	Assoc. Prof.-FET	9415525879	Female Member	Teaching Staff
7.	Dr. Sadhana Trivedi	Assoc. Prof.-FJS	9335705669	Female Member	Teaching Staff
8.	Ms. Komal Malviya	Account Executive	8576010555	Female Member	Non-Teaching
9.	Mr. Akhilesh Kumar	Dy. Registrar	9340587164	Male Member	Non-Teaching
10.	Ms. Shazia Ali	BAMS 2023 Batch	9084685969	Female Member	Student
11.	Dr. (Mrs.) Vineeta Srivastava	N.G.O.		NGO Female Member	Women Empowerment Association

ACADEMIC AFFAIRS

1. **Dr. Ajay Kumar, Dean Academics**

Student Affairs

1. **Mr. Samir Mishra, Dean student welfare**

RESEARCH & DEVELOPMENT COMMITTEE

1. Dr. Ajay Kumar, Dean Faculty of Engineering & Technology-Member
2. Prof. Jasmi Johnson, Dean/Principal Faculty of Nursing-Member
3. Dr. Indu Shukla, Dean (Acting) Faculty of Commerce and Management-Member
4. Dr. Aneeta Yadav, Dean Faculty of Agricultural Sciences and Allied Industries-Member
5. Dr. Manu Kausik, Asst. Prof, Faculty of Professional Studies-Member
6. Dr. Nalini Kanta Sahoo, Dean, Faculty of Pharmaceutical Science-Member
7. Mr. Samir Mishra, Dean Student Welfare-Member

LIBRARY COMMITTEE

S. No.	NAME OF MEMBERS	DESIGNATION	DEPARTMENT / FACULTY	FUNCTION
1	Dr. Janardhana Amarnath B.J.	Vice Chancellor	-	Chairman
2	Dr. Ajay Kumar	Dean	FET	Member
3	Dr. Indu Shukla	HOD	FCM	Member
4	Dr. Brijendra Nigam	Principal	FAHCS	Member
5	Dr. Asheesh Kumar Sawhny	Principal	RDC	Member
6	Dr. Aneeta Yadav	Dean	FASAI	Member
7	Dr. Guruprasad K	Principal	RAMCH	Member
8	Mr. Vineet Sachan	Librarian	FET	Member
9	Mrs. Kalpana Srivastava	Asst. Librarian	FCM	Member
10	Mrs. Mamta Singh	Librarian	RMC	Member
11	Ms. Rinki Gupta	Asst. Librarian	FJS	Member
12	Dr. R. Sujatha	Honorary Librarian	Library	Member Coordinator

OBC CELL

Sr. No.	Particulars	Name
1.	Chairperson	Dr. (Mrs.) Aneeta Yadav, Dean FASAI
2.	Liaison Officer for O.B.C (Nominated by the Vice –Chancellor)	Dr. Ravikesh Kumar Pal, Asst. Prof. FASAI
3.	Members	1. Mr. Rajesh Pal, Assoc. Prof. RAMCH 2. Ms. Shraddha Sahu, Asst. Prof. FET 3. Ms. Monika Yadav, Asst. Prof. FET 4. Dr. Manu Kaushik, Asst. Prof. FPS

MINORITY CELL

1. Mrs. Syed Sumiya (RCN) - Chairperson
2. Dr. Areeba Nasar (FMS) - Member
3. Mr. Syed Mohd Quatadah (FASAI) - Member

SC/ST CELL

1. Dr. Ajay Kumar, Dean FET - Chairman
2. Mr. Akhilesh Kumar, Asst. Prof. (FoPhS) - Member
3. Mr. Rajneesh Kumar, Asst. Prof. (FET) - Member

ANTI RAGGING COMMITTEE

Sl No	Faculty Name	Faculty/Department	Function
1	Pro. (Dr.) Janardhana Amaranath B.J	Vice-Chancellor	Chairman
2	Dr. R. Sujatha Arunagiri	Principal, Medical Sciences	Member
3	Dr. Brijendra Nigam	HOD, Dental Sciences	Member
4	Dr. Jasmi Johnson	Principal, Faculty of Nursing	Member
5	Dr. Samir Kumar Mishra	Dean Student Welfare	Member (Coordinator)
6	SDM, Sadar	SDM, Sadar, Kanpur Nagar	Member
7	Circle Officer	Circle Officer Police, Kalyanpur	Member
8	Dr. Aneeta Yadav	Prof. & Dean, FASAI	Member
9	Dr. Kanwal Kamboj	Associate Prof. RMC	Member
10	Ms. Riddhi Tripathi	Asst. Prof. FJS	Member
11	To be filled	One representative of Parents	Member
12	To be filled	Member representative of Students	Member
13	Mr. Ravikant Mishra	Hostel Warden	Member
14	Ms. Niharika Sharma	Hostel Warden	Member
15	Mr. Santosh Singh	Security Manager	Member
16	To be filled	Representative of local media	Member
17	Dr. (Mrs.) Vineeta Srivastava	NGO (WEA)	Member

ANTI RAGGING SQUAD

Sl No	Faculty Name	Faculty/Department	Mobile No.
1.	Dr. R. Sujatha Arunagiri	Faculty of Medical Science	7892792526
2.	Dr. Vishal Mehrotra	Faculty of Dental Science	9956575812
3.	Dr. Jasmi Johnson	Faculty of Nursing	9562262945
4.	Mr. Satyendra Sachan	Faculty of Allied & Healthcare	9699646258
5.	Dr. Ajay Kumar	Faculty of Engg. & Technology	9412883081
6.	Dr. Indu Shukla	Faculty of Commerce & Management	9111352020
7.	Dr. Praveen Kumar Mall	Faculty of Juridical Sciences	7905363254
8.	Dr. Aneeta Yadav	Faculty of Agricultural Sciences & AI	8439426361
9.	Dr. Rajesh Nath	Faculty of Pharmaceutical Sciences	9436130438
10.	Dr. Guruprasad K	Faculty of Ayurveda	7200715452
11.	Mr. Akhilesh Kumar	DR/Non-Teaching Dept.	9340587164

ANTI DISCRIMINATION COMMITTEE

S.No	Name	Department	
1	Dr. Sadhna Trivedi	Assoc. Prof., Faculty of Juridical Sciences	Chairperson
2	Dr. S Sumiya	Professor, Faculty of Nursing	Member
3	Ms. Keerti	Asst. Prof., Faculty of Pharmaceutical Sciences	Member
4	Ms. Monika Yadav	Asst. Prof., Faculty of Engineering & Technology	Member

IPR CELL

The Committee Members are as follows:

S. No	Name of Person	Designation	Function
1-	Dr. Samir Kumar Mishra	DSW, RU	Chairman
2-	Dr. Ajay Kumar	Dean – FET	Member
3-	Dr. Indu Shukla	Dean (Acting) – FCM	Member
4-	Prof. S. Sumiya	Professor – RCN	Member
5-	Dr. Kartikey Bisen	Asst. Prof. – FASAI	Member
6-	Dr. Aruna Rani	Asst. Prof. - FET	Member
	Working Committee:		
1-	Dr. Nidhi Agarwal	Asst. Prof. - FAHCS	
2-	Mr. Akhilesh Kumar	Asst. Prof. – FPHS	

Rama University recognizes that its intellectual strength is reflected in the creativity, knowledge, inventions, innovations, and scholarly contributions of its faculty members, researchers, staff, and students. To protect, promote, and facilitate the effective utilization of these intellectual assets, the University established its Intellectual Property Rights (IPR) Cell in 2017.

The IPR Cell functions under the guidance of a dedicated committee and serves as the University's nodal platform for matters related to intellectual property. It provides necessary guidance and support for the identification, protection, and management of intellectual property generated within the University, including patents, copyrights, research publications, books, and other creative and scholarly works.

The Cell is committed to creating greater awareness of IPR laws and practices, encouraging a culture of innovation and creativity, and strengthening the University's approach towards the protection and commercialization of intellectual property. It also promotes meaningful collaboration with industries and other organizations to facilitate technology transfer, innovation-driven growth, and the translation of research outcomes into tangible societal benefits.

Through its continued efforts, the IPR Cell empowers members of the University community to transform innovative ideas and research outcomes into valuable intellectual property assets, thereby contributing to academic excellence, entrepreneurship, economic development, and societal progress.

CONSTITUENT FACULTIES & DEPARTMENTS

The University is running the following Faculties:

1. Faculty of Medical Sciences (Rama Medical College Hospital & Research Centre)
2. Faculty of Dental Sciences (Rama Dental College Hospital & Research Centre)
3. Faculty of Nursing Sciences (Rama College of Nursing)
4. Faculty of Allied and Healthcare Sciences
5. Faculty of Engineering & Technology
6. Faculty of Commerce & Management
7. Faculty of Professional Sciences
8. Faculty of Agricultural Sciences & Allied Industries
9. Faculty of Juridical Sciences
10. Faculty of Pharmaceutical Sciences
11. Faculty of Ayurveda (Rama Ayurvedic Medical College Hospital & Research Centre)
12. Rama Institute of Pharmacy

DEPARTMENTS IN THE FACULTIES

The Faculty of Medical Sciences (Rama Medical College Hospital & Research Centre) consists of the following Departments:

1. Anatomy 2. Physiology 3. Biochemistry 4. Pathology 5. General Medicine 6. Community Medicine 7. Pharmacology 8. Microbiology 9. Anaesthesiology 10. General Surgery	11. Dermatology, Venereology & Leprosy 12. Paediatrics 13. Psychiatry 14. Radio-diagnosis 15. Respiratory Medicine 16. Obstetrics & Gynaecology 17. Ophthalmology 18. Orthopaedics 19. Otorhinolaryngology 20. Forensic Medicine 21. Dentistry

The Faculty of Dental Sciences (Rama Dental College Hospital & Research Centre) consists of the following Departments:

1. Oral Medicine and Radiology
2. Prosthodonitics and Crown and Bridge
3. Orthodonitics and Dentofacial Orthopedics
4. Oral and Maxillofacial Surgery
5. Periodontology
6. Pediatric and Preventive Dentistry
7. Concervative Dentistry and Endodontics
8. Public Health Dentistry
9. Oral Pathology and Microbiology

The Faculty of Nursing (Rama College of Nursing) consists of the following Departments:

1. Community Health Nursing;
2. Medical Surgical Nursing;
3. Mental Health Nursing;
4. Obstetric and Gynaecological nursing;
5. Child Health Nursing.

The Faculty of Para-Medical Sciences consists of the following Departments:

1. Physiotherapy
2. Optometry
3. Medical Lab Technology

The Faculty of Engineering and Technology consists of the following Departments:

1. Mechanical Engineering;
2. Civil Engineering;
3. Computer Science and Engineering;
4. Electronics and Communication;
5. Bio Technology
6. Applied Science & Humanities;

The Faculty of Commerce and Management Sciences consists of the following Departments:

I. Department of Commerce
II. Department of Management

The Faculty of Professional Studies consists of the following Departments:

1. Journalism and Mass Communication;

The Faculty of Agricultural Sciences & Allied Industries consists of the following Departments:

1. Agronomy
2. Horticulture-Fruit Science & Vegetable Science
3. Plant Pathology
4. Genetics & Plant Breeding
5. Soil science
6. Agriculture Extension
7. Agricultural Economies

The Faculty of Juridical Sciences consists of the following Departments:

1. Department of Law

The Faculty of Pharmaceutical Sciences consists of the following Departments:

1. Pharmaceutical Sciences

The Faculty of Ayurveda consists of the following Departments:

1. Samhita and Siddhanta
2. Rachana Sharir
3. Kriya Sharir
4. Dravyaguna
5. Rasashastra evam Bhaisajya Kalpana
5. Roga Nidan evam Vikriti vigyana
6. Swasthavritta and Yoga
7. Agad Tantra evam Vidhi Vaidyaka
8. Prasuti evam Striroga
9. Kayachikitsa
10. Shalya
11. Shalakya
12. Kaumarbhritya (Balaroga)
13. Panchakarma

TOPPERS & MEDALS DETAIL OF PASSOUT, 2026

FACULTY OF COMMERCE & MANAGEMENT

MASTER OF BUSINESS ADMINISTRATION (BATCH- 2024-25)

S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
1	2402603033	RITU KUSHWAHA	VISHWANATH KUSHWAHA	Dual Specialization	48	81.00	I	GOLD	
2	2402603023	MEENAL SINGH	PRAVIN K. SINGH			80.74	II	SILVER	
3	2402616005	JANVI HALDIA	MANOJ HALDIA	Hospital and Healthcare Mgmt.	12	83.74	I	GOLD	
4	2402615013	YASH MISHRA	TEJNARAYAN MISHRA	Agri Business Management	15	78.44	I	GOLD	
BACHELOR OF BUSINESS ADMINISTRATION (BATCH- 2023-24)									
1	2301601010	ANUSHKA TIWARI	SAMEER TIWARI	DIGITAL MARKETING	54	84.13	I	GOLD	
2	2301601021	DIVYANSHU RAI	SANTOSH RAI			82.26	II	SILVER	
BACHELOR OF COMMERCE (E-Commerece) (BATCH- 2023-24)									
1	2301620002	ANUSHKA	AMIT KUMAR PATHAK	E-Commerce	21	74.40	I	SILVER	

FACULTY OF ENGINEERING & TECHNOLOGY

MASTER OF TECHNOLOGY (BATCH- 2024-25)

S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
1	2402516001	AMISHA GUPTA	RAJESH GUPTA	Construction Technology & Mgmt.	2	84.90	I	GOLD	
2	2402517002	KAJAL GIRI	HANSRAJ GIRI	Biotechnology	3	84.50	I	GOLD	
3	2402513001	ABHISHEK KUSHWAHA	SHIV SHANKAR KUSHWAHA	CAD/CAM	1	76.77	I	GOLD	
4	2402512001	SURAJ AGNIHOTRI	KULDEEP AGNIHOTRI	Power Electronics & Power System	3	82.23	I	GOLD	
5	2402536003	ROHAN SHARMA	PRATAP NARAYAN SHARMA	Structural Engineering	6	77.60	I	GOLD	
6	2402514001	HARSHIT MISHRA	GYAN PRAKASH MISHRA	Microelectronics & VLSI Design	1	78.57	I	GOLD	
7	2402537004	SHUBHAM TIWARI	RAJESH KUMAR TIWARI	Transportation Engineering	4	78.30	I	GOLD	
8	2402515010	NEETU TYAGI	DUSHYANT TYAGI	Computer Science & Engineering	23	87.10	I	GOLD	
9	2402515020	SHUBHI MISHRA	RAJEEV KUMAR MISHRA			85.57	II	SILVER	

MASTER OF TECHNOLOGY (PART TIME) (BATCH- 2023-24)									
S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
1	2302539001	NIHARIKA SRIVASTAVA	ATUL KUMAR SRIVASTAVA	CAD/CAM	1	75.47	I	GOLD	
2	2302540002	BRIJESH KUMAR	JAGVEER SINGH	Microelectronics & VLSI Design	2	83.47	I	GOLD	
3	2302542001	RUCHI SINGH	RAJENDRA PRASAD SINGH	Construction Technology & Mgmt.	1	80.40	I	GOLD	
BACHELOR OF TECHNOLOGY (BATCH- 2022-23)									
1	2201508011	SHARDA YADAV	PRAMOD KUMAR	Biotechnology	17	83.06	I	GOLD	
2	2201506023	HARSHIT TIWARI	AKHILESH TIWARI	Computer Science & Engineering	59	88.37	I	GOLD	
3	2201506033	PIYUSH SAHU	PHOOL CHANDRA SAHU			86.78	II	SILVER	
4	No Students have clear pass.			Mechanical Engineering	7	NO MEDAL			

Controller of Examinations									
BACHELOR OF COMPUTER APPLICATIONS (BATCH- 2023-24)									
S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
1	2301503042	SNEHA GUPTA	NEERAJ GUPTA	-	49	85.50	I	GOLD	
2	2301503025	KSHAMA KUMARI	SATENDRA SINGH	-		84.86	II	SILVER	
MASTER OF COMPUTER APPLICATIONS (BATCH- 2024-25)									
1	2402553038	SHREYA PAL	SHASHI KANT PAL	-	45	85.72	I	GOLD	
2	2402553020	KM UMME AIMAN	MOHAMMAD KALEEM	-		85.26	II	SILVER	
BACHELOR OF SCIENCE (HONs.) (BIOTECHNOLOGY) (BATCH- 2023-24)									
1	2301551007	JAI RAMAN VERMA	OM PRAKASH VERMA	Biotechnology	19	89.74	I	GOLD	
MASTER OF SCIENCE (BIOTECHNOLOGY) (BATCH- 2024-25)									
1	2402552007	SHIVAM MAURYA	SHIV KUMAR MAURYA	Biotechnology	7	87.28	I	GOLD	

FACULTY OF PROFESSIONAL STUDIES

S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
BACHELOR OF ARTs (BATCH- 2023-24)									
1	2301704008	VANSHIKA TIWARI	MR. PANKAJ TIWARI	Journalism & Mass Communication	8	81.03	I	GOLD	
MASTER OF ARTs (BATCH- 2024-25)									
1	2402705002	JYOTI SINGH	DAYARAM SINGH	Journalism & Mass Communication	3	87.53	I	GOLD	
FACULTY OF JURIDICAL SCIENCES									
MASTER OF LAW (ONE YEAR) (BATCH- 2025-26)									
1	2502907012	PRAGYA TRIPATHI	GYAN PRAKASH TRIPATHI	Criminal & Security Law	13	83.50	I	GOLD	
2	2502904002	NEHA KHANNA	RAKESH KHANNA	Constitutional & Administration Law	7	85.50	I	GOLD	
3	2502909002	MD SAAD KHAN	SHAHID KHAN	Business & Corporate Law	10	82.50	I	GOLD	

MASTER OF LAW (TWO YEAR) (BATCH- 2024-25)									
S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
1	2402908004	AMULYA PATHAK	RAMU PATHAK	Criminal & Security Law	29	79.67	I	GOLD	
2	2402908020	SHIPRA DUBEY	SHAILENDRA DUBEY			77.17	II	SILVER	
3	2402905001	KHALID ALI KHAN AFRIDI	HAMID ALI KHAN AFRIDI	Constitutional & Administration Law	6	84.67	I	GOLD	
4	2402910002	JAHANVI KAUSHIK	UMESH KAUSHIK	Business & Corporate Law	9	78.83	I	GOLD	
5	2402910007	VARTIKA KHARE	RANDHEER KHARE			78.83	I	GOLD	
B.A. LL.B. (BATCH- 2021-22)									
1	2101902009	AKSHARA SACHAN	ANIL KUMAR SACHAN	-	38	86.60	I	GOLD	
2	2101902016	DIVYANSHI KATIYAR	ARUN KUMAR KATIYAR	-		81.97	II	SILVER	
B.B.A. LL.B. (BATCH- 2021-22)									
1	2101903014	SATISH KUMAR	RAM NARESH YADAV	-	19	85.06	I	GOLD	

Controller of Examinations									
BACHELOR OF LAW (BATCH- 2023-24)									
S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
1	2301901004	ARPAN CHAUHAN	AJIT KUMAR CHAUHAN	-	22	76.61	I	GOLD	
2	2301901012	SHALINI	AMARDEEP			75.36	II	SILVER	
FACULTY OF AGRICULTURAL & ALLIED INDUSTRIES									
BACHELOR OF SCIENCE (Hons.) (AGRICULTURE) (BATCH- 2022-23)									
1	2201801030	NAGENDRA KUMAR	ABHIMANYU PANDIT	-	49	86.3	I	GOLD	
2	2201801045	SAURABH PRAKASH	SITARAM KAITHAL	-		77.3	II	SILVER	
MASTER OF SCIENCE (AGRICULTURE) (BATCH- 2024-25)									
1	2402802024	RISHI RAJ	JAGDISH PRASAD	Agronomy	37	87.00	I	GOLD	
2	2402802006	ANUSHREE SRIVASTAVA	ASHWANI KUMAR SRIVASTAVA			86.57	II	SILVER	
3	2402817016	SAMTA SANKHWAR	RAM PRAKASH	Horticulture (Vegitable Science)	22	88.24	I	GOLD	
4	2402817011	NABIN KUMAR ADHIKARI	SHOBHAKHAR ADHIKARI			86.05	II	SILVER	
5	2402816004	RAJESH BUDHA	DEBA BUDHA	Horticulture (Fruit Science)	7	84.81	I	GOLD	

S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
6	2402806004	SACHIN KUMAR	BIRBAL SAHU	Genetics & Plant Breeding	5	84.08	I	GOLD	
7	2402815002	KAMINI	PREM CHANDRA SACHAN	Agricultural Economics	2	85.65	I	GOLD	
8	2402805001	RUBI GAUTAM	RAMBABU	Soil Science	1	80.78	I	GOLD	
9	2402808007	RAVI YADAV	SURENDRA KUMAR	Plant Pathology	11	83.32	I	GOLD	
RAMA INSTITUTE OF PHARMACY									
DIPLOMA IN PHARMACY (BATCH- 2024-25)									
1	24041402003	AKHIL KUMAR	RAJ KUMAR	-	38	91.05	I	Certificate	
2	24041402014	GAURI GUPTA	RITESH KUMAR GUPTA	-		87.33	II	Certificate	
FACULTY OF PHARMACEUTICAL SCIENCES									
BACHELOR OF PHARMACY (BATCH- 2022-23)									
1	22011201017	ISHNAVI GUPTA	GYAN CHANDRA GUPTA	-	64	89.04	I	GOLD	
2	22011201019	KIRTI TIWARI	PRADHUMAN TIWARI	-		84.42	II	SILVER	

MASTER OF PHARMACY (BATCH- 2024-25)									
S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
1	24021208004	SARVESH KUMAR GUPTA	RAJENDRA PRASAD GUPTA	PHARMACOGNOSY	7	85.46	I	GOLD	
2	24021206006	SAKSHI PRIYADARSHNI	MR. MUKESH PANDIT	PHARMACEUTICAL CHEMISTRY	9	83.23	I	GOLD	
3	24021205006	PRANJALI YADAV	RAJBEER SINGH YADAV	PHARMACEUTICS	11	84.90	I	GOLD	
4	24021209005	PARINEETA SINGH	BENI SINGH	PHARMACY PRACTICE	5	83.10	I	GOLD	
5	24021207006	RITU	BRIJMOHAN	PHARMACOLOGY	12	87.83	I	GOLD	
Pharm. D. (PB) (BATCH- 2023-24)									
1	23011204003	ARPITA AGARWAL	AMAN AGARWAL	POST BACCALAUREATE	5	87.53	I	GOLD	
DIPLOMA IN PHARMACY (BATCH- 2024-25)									
1	24041202008	AREEZ AYMAN	MOHD AZEEM	-	48	92.48	I	Certificate	
2	24041202038	RISHABH SONI	MR. VED PRAKASH SONI	-		88.14	II	Certificate	

Controller of Examinations

FACULTY OF NURSING

MASTER OF SCIENCE (NURSING) (BATCH- 2024-25)

S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
1	2402305004	LAXMI YADAV	MOOLCHAND YADAV	MEDICAL SURGICAL NURSING	4	77.77	I	GOLD	

POST BASIC BACHELOR OF SCIENCE (NURSING) (BATCH- 2024-25)

1	2401304018	SHIPRA SINGH	SANJAY SINGH	-	17	74.47	I	SILVER	

FACULTY OF DENTAL SCIENCES

BACHELOR OF DENTAL SURGERY (BATCH- 2020-21)

1	2001201057	SHRISTI CHAKRABORTY	SUBRATO CHAKRABORTY	-	68	71.14	I	SILVER	

FACULTY OF MEDICAL SCIENCES

BACHELOR OF MEDICINE AND BACHELOR OF SURGERY (BATCH- 2020-21)

1	No Students have 70%				100	NO MEDAL			

FACULTY OF PARAMEDICAL SCIENCES

BACHELOR PROGRAMS

S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
1	2201406001	ABHISHEK GUPTA	PRABHUNATH PRASAD	Bachelor of Medical Laboratory Technology	40	80.97	I	GOLD	
2	2201406003	ADITI GUPTA	PREM GUPTA			79.34	II	SILVER	
3	2101405019	SHRADDHA SACHAN	VIJAY SACHAN	Bachelor of Physiotherapy	31	80.84	I	GOLD	
4	2101405004	ISHAN SRIVASTAVA	PAWAN SRIVASTAVA			79.68	II	SILVER	
5	2201407005	ANJALI SHAKYA	MANOJ SHAKYA	Bachelor of Science (Optometry)	17	82.69	I	GOLD	

FACULTY OF MEDICAL SCIENCES

MASTER OF SCIENCE (MEDICAL) (BATCH- 2023-24)

S. No.	Roll No.	Name	Father's Name	Branch	Total Students	Results (%)	Position	Medal Type	Remarks
1	No Students have 70%.			-	6	NO MEDAL			

DOCTOR OF MEDICINE (BATCH- 2023-24)

1	2302129003	DR. SUDE SHUBHAM BABURAO	BABURAO DNYANOBA SUDE	RADIO DIAGNOSIS	40	70.00	I	SILVER	

MASTER OF SURGERY (BATCH- 2023-24)

1	No Students have 70%.			-	14	NO MEDAL			

FACULTY OF DENTAL SCIENCES

1	2302205003	DR. ROHIT MEHROTRA	SANJAY MEHROTRA	ORAL AND MAXILLOFACIAL SURGERY	32	71.68	I	SILVER	

FACULTY OF NURSING

BACHELOR OF SCIENCE (NURSING) (BATCH- 2022-23)

1	2201303055	KHUSHBU SENGAR	ANIL SINGH SENGAR	NURSING	118	89.4	I	GOLD	
2	2201303064	GIRIJA CHAUHAN	TEJ BAHADUR CHAUHAN	NURSING		85.0	II	SILVER	

RAMA MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE, MANDHANA, KANPUR

DATE	EVENTS CONDUCTED	TYPE OF EVENT
11 JULY 2025	WORLD POPULATION DAY	AWARENESS CAMPAIGN
SEPT 17	BASIC LIFE SUPPORT (BLS) WORKSHOP	CME
SEPT 30	WORLD HEART DAY	INTERDISCIPLINARY CME
OCT 6	ORIENTATON DAY- FOUNDATION COURSE MBBS 2025 BATCH	UG CURRICULUM
OCT 12	RAMA MEDICO PREMIER LEAGUE (RMPL)	SPORTS
OCT 16	GLOBAL HANDWASH DAY	INTERDISCIPLINARY CME
OCT 31	THE WHITE COAT CEREMONY	UG CURRICULUM
NOV 1	SWACHH RAMA, SWASTH RAMA	RALLY RAMA UNIVERSITY
NOV 7	NOV 7 RAMA PREMIER FOOTBALL LEAGUE (RPFL)	SPORTS
NOV 10	ETHICAL WORKSHOP – PG 2024 BATCH	CME
NOV 3,4,10,11	HEALTH CHECKUP – MBBS 2025 BATCH	UG CURRICULUM
NOV 13 TO 15	BCME WORKSHOP – FACULTY DEVELOPMENT PROGRAM	NMC WORKSHOP
NOV 18	CADAVERIC OATH- MBBS BATCH 2025	UG CURRICULUM
NOV 18 TO 24	ANTIMICROBIAL AWARENESS WEEK	CME
DEC 1	WORLD AIDS DAY	INTERDEPARTMENTAL CME
DEC 8	INTERDEPARTMENTAL CME	INAUGRATION
DEC 17	RABIES PREVENTION AND CONTROL	INTERDEPARTMENTAL CME
DEC 26 TO 29	NABL INTERNAL AUDITOR COURSE WORKSHOP	

Executive Summary

Department of Community Medicine, Rama Medical College, Mandhana, Kanpur organized World Population day on 11th & 19th July 2025 under the guidance of Head of the Department, Dr. Anju Gahlot. Theme: “Empowering young people tocreate the families they want in a fair and hopeful world".

Objectives of Celebration

1. Empower Youth for Informed Family Choices o Educate young people about their reproductive rights and choices. o Encourage access to accurate information on contraception, sexual health, and safe family planning.
2. Promote Gender Equality in Reproductive Decisions o Highlight the role of women’s autonomy and gender equity in reproductive health. o Support both men and women in joint decision making on family size and timing.
3. Improve Access to Family Planning Services Advocate for universal access to reproductive healthcare and family planning methods. Bridge gaps in rural and underserved communities Break Myths and Taboos Around Reproductive Health Address social stigma, misinformation, and cultural barriers related to contraception and reproductive health.

Programme Details

Declamation Contest – Rama Medical College Campus The World Population Day programme commenced with a welcome address and inauguration by Dr. Anju Gahlot, Head of the Department of Community Medicine, Rama Medical College, who emphasized the importance of empowering youth and spreading awareness about family planning for a sustainable future. And declamation contest was organized by Dr. Smriti Verma (SR) under the guidance of Dr. Anju Gahlot (HOD) at the college premises to encourage medical students to voice their perspectives on issues related to overpopulation, reproductive health, and family planning.

Participants:

MBBS students from 2024 batch academic year

Topics: “Population Growth and Sustainable Development”“Role of Youth in Population Stabilization” “Family Planning: A Right and Responsibility”

Winners:

First Prize – Kushagra Sharma & Team

Second Prize – Aliya Tabassum & Team

Third Prize – Eshita Singhal & Team

Project Overview

Project / EventName:	World Population Day - 2025
Event Conducted Date:	2025-07-11
Duration:	6hr
Venue:	Rama Medical College Hospital & Research Centre Mandhana
Number of Participants:	208

Goal & Objective

The event saw active participation and excellent oratory skills. The winners were felicitated with certificates and prizes. Health Awareness Outreach Programme in Ramnagar Village on 19th July 2025. A community outreach programme was conducted in Ramnagar village with a focus on Family Planning Awareness among women of reproductive age

Audience: Women from the local community

Activities Conducted: Health talk by Dr. Smriti Verma (SR) , Dr. Garima (JR2) and Dr. Jaya (JR2) on family planning methods Distribution of IEC (Information, Education, and Communication) material by Dr. Fahad(JR1) ,Dr. Sharad(JR1), Dr. Shubham (JR1). One-on-one counselling sessions for women Discussion on myths and misconceptions about contraception Availability and benefits of government family planning schemes

Outcomes

The event became a great success under the guidance of Dr. Anju Gahlot (Professor & Head), Dr. Smriti Verma (SR),Postgraduates and Interns of Community Medicine Department. The experience of the day was great with the message to Empowered Youth, Balanced World – Plan for the Future, Your Choice, Your Future – Plan Your Family Wisely.





11-13 JULY - CERTIFICATE COURSE IN FETAL RADIOLOGY & GENETICS BY IRIA - ICRI

(INDIAN RADIOLOGY & IMAGING ASSOCIATION & INDIAN COUNCIL FOR RADIOLOGY & IMAGING – SCIENTIFIC WINH OF IRIA).

Module 1 of 11th CCFRG Course was conducted at Rama Medical College, Hospital and Research Centre, Mandhana, Kanpur, Uttar Pradesh from 11th to 13th of July 2025 organized by ICRI wing of IRIA, UP chapter of IRIA, Kanpur chapter of UPIRIA & Rama Medical College

The course was attended by 45 delegates from UP and across India including Delhi, Haryana, Uttarakhand, Tamil Nadu, Madhya Pradesh, Bihar, and Assam.

The national faculties for the course were:

- Dr. Shilpa Starker Ma'am (National Coordinator for CCFRG)
- Dr. Gurudutt Thakur (Gujarat)
- Dr. Alok Varshney (Delhi)
- Dr. Kakoly Borthakur (Mumbai)

The state faculties for the course were:

- Dr. Prachi Awasthi Singhal (Modi Nagar)
- Dr. Rashmi Singh (Varanasi)
- Dr. Gurpreet Singh (Kanpur)
- Dr. Rahul Ranjan, Prof. & HOD, Rama Medical College, Kanpur

The genetic part of the course was covered by Dr. Poonam Singh Gambhir (DM Genetics – SGPGI, Lucknow) from Kanpur.

The course started with a tribute and one-minute mourning for Dr. Hemant Patel Sir, Past President, National IRIA, who left for his heavenly abode a few days before the course while delivering a lecture at a radiology conference in Delhi.

The local coordinators for the course were: Dr. Vikas Srivastava, Dr. Gurpreet Singh, Dr. Rahul Ranjan & Dr. Vishal Singh. There was constant guidance from Dr. Akhilesh Sharma Sir, Past President, National IRIA.

The course aimed to provide the best theoretical and practical knowledge in the field of fetal medicine and to avoid turf erosion in this field by other branches.

17 SEP 2025 BASIC LIFE SUPPORT (BLS) WORKSHOP

Basic Life Support (BLS) Workshop Conducted for First Year PG Residents at Rama Medical College Kanpur, September 16, 2025- A Basic Life Support (BLS) Workshop and Hands-on Training for the first-year postgraduate residents was successfully conducted at Lecture Theatre–3, Rama Medical College. This BLS workshop was organised by emergency medicine department in collaboration with Anesthesia department. The program was inaugurated with the traditional lighting of the lamp by dignitaries, marking the beginning of a vital training session aimed at saving lives during emergencies.

On the occasion, Dean Prof. Brijendra Nigam highlighted the importance of BLS training not only for medical students but also for non-medical persons and even bystanders. Sharing his own experiences of performing life-saving CPR on an air flight, roadside, and in medical wards, Prof. Nigam emphasized that "every person should become a saviour in times of emergency." Prof. Manisha Srivastava, Head of Emergency Medicine, stressed the need for regular hands-on training. She pointed out that during real-life emergencies, people often forget the protocol, leading to failure in initiating CPR within the crucial golden 2–3 minutes.

Prof. Swati Trivedi, Head of Anaesthesia, urged PG residents to revise the basic BLS protocols every year and to spread this knowledge among common people and non-medical personnel, ensuring wider community preparedness.

The workshop witnessed active training sessions led by Prof. Archna and Dr. Mohd. Mouzammil, who provided structured guidance and demonstrations. Dr. Tushar Narula and Dr. Praveen Sahu and Dr. Govind, from the Department of Emergency Medicine offered hands-on practice sessions to the attending PG residents.

This training program is in line with the National Medical Commission (NMC) guidelines, which mandate BLS training as a prerequisite for postgraduate students to become eligible for their final university examinations.

The workshop concluded with an interactive session, reinforcing the message that timely CPR and BLS skills can make the difference between life and death.

SALIENT POINTS:

Name of the Event:	Workshop on Basic Life Support
Date:	16 Sept. 2025
Day:	Tuesday
No. of Students:	60
Coordinator:	Wing commander (Dr.) Mohd. Muzammil
Convener:	Prof.(Dr.) Manisha Nigam
Patron:	Dr. Brijendra Nigam, Dean faculty of Medical Science





SEPT 30 WORLD HEART DAY

On September 30, 2025, Rama Medical College observed World Heart Day by organizing an Interdisciplinary CME under the theme “Don’t Miss A Beat.” The event aimed to promote cardiovascular health awareness and encourage preventive healthcare practices among students, faculty, and the community.

The program included an awareness rally, expert talks, aerobics and yoga sessions, skits, poster presentations, nutritional stalls, and a free medical camp offering screenings for hypertension, cholesterol, diabetes, and obesity. These activities emphasized the importance of early diagnosis, physical fitness, and healthy eating in preventing heart disease.

The event saw active participation from 500 attendees and was graced by principal ma’am Dr. R. Sujatha as Chief Guest. It fostered strong interdisciplinary collaboration and enhanced community engagement. Participants pledged to adopt heart-healthy habits, reflecting positive behavioral commitment.

Overall, the initiative strengthened the institution’s role as a promoter of public health education and community wellness.















OCT 6 ORIENTATION PROGRAM

An orientation program for MBBS students is a welcome event that introduces them to the college, curriculum, and resources, and helps them transition to a new academic environment. It typically includes sessions on academics, an overview of college facilities, and discussions on student support, ethics, and campus life.

The orientation program for MBBS was conducted on 6th October 2025. The program was inaugurated by Respected principal Ma'am Dr. R. Sujatha ma'am, Dean Dr. Brijendra Nigam sir, SW. and other honorable dignitaries. The aim of the MBBS orientation program was to prepare students for their medical education by familiarizing them with the college environment, the curriculum, and essential skills for patient care and professional conduct, helping students transition smoothly, developing communication and teamwork skills, and providing an introduction to ethical practices, hospital services, and anti-ragging policies. MBBS orientation introduces new students to their college, faculty, curriculum, and the medical profession through presentations, campus tours, and introductions to support systems. It covers the college's history, rules, teaching schedules, and student life, often including ethical guidelines, skill development, and introductions to diverse backgrounds within the student body and the patient population. The aim was to provide a comprehensive foundation for their medical studies and professional career.









OCT 12 RAMA MEDICO PREMIER LEAGUE (RMPL)

The Rama Medico Premier League 2025 was successfully organized at Rama Medical College, Kanpur, with enthusiastic participation from students across batches. The final match was held on 12 October 2025 at the RMCH Cricket Ground, followed by a Prize Distribution Ceremony at 8:00 PM on the Football Ground.

The event was graced by the Chief Guest, Principal Dr. R. Sujatha, who presented trophies to the winners and encouraged the students for their sportsmanship and team spirit. The tournament showcased excellent coordination by the organizing committee, energetic student participation, and vibrant audience support, making the event a memorable success.





OCT 16 GLOBAL HANDWASH DAY

The event emphasized the importance of maintaining proper hand hygiene. The Department of Microbiology, Faculty of Medical Sciences at Rama University, Kanpur, organized a CME event to celebrate Global Hand washing Day on 15th October 2025. The event emphasized the importance of maintaining proper hand hygiene, echoing the message, "It might be gloves. It's always hand hygiene. The Faculty members, Medical students, Nursing Staff, Housekeeping staff participated actively, reinforcing the critical role of hand washing in preventing infections. The event helped raise awareness about the significance of regular hand washing practices in healthcare and daily life, contributing to better public health outcomes.





OCT 31 THE WHITE COAT CEREMONY

The White Coat Ceremony marks the official induction of first-year MBBS students into the medical profession. It symbolizes the beginning of their journey from aspiring learners to future doctors committed to knowledge, compassion, and ethical practice. The white coat ceremony for the MBBS 2025, was celebrated on 31st October, 2025 at LT-4 of RMCH&RC.

During the ceremony, students receive their white coats, representing purity, professionalism, and dedication to patient care. Our Principal Respected Dr. R Sujatha ma'am ask the students to perform Oath to serves as a reminder of the trust society places in medical professionals.

The main aim of the White Coat Ceremony was to welcome new medical students into the medical fraternity and to instill in them the values of integrity, empathy, and lifelong learning.

Further respected Principal ma'am and Dean sir shared few words with the students to emphasize the importance of professionalism and ethical responsibility in medicine and to create awareness about the value of compassion and respect in patient care.





NOV 1 SWACHH RAMA, SWASTH RAMA

Rama University, Kanpur, organized a Shramdaan -based cleanliness drive "Swachh Rama, Swasth Rama", under the nation wide Swachhta Pakhwada initiative.

The Rama Medical College Hospital and Research Centre also join the initiative wherein it was lead by the respected principal Dr. R Sujatha ma'am of RMCH&RC. All the faculty of medical sciences covered the cleaning area from hospital crossing to the MBBS boys Hostel. Students, faculty, and staff joined hands to promote cleanliness, hygiene, and environmental responsibility - fostering unity and a shared commitment toward a greener, healthier campus.





NOV 7 RAMA PREMIER FOOTBALL LEAGUE (RPFL)

The Rama Premier Football League (RPFL) was successfully organized by the RFPL Organising Committee, comprising UG and PG students of the Faculty of Medical Sciences, Rama University. The event commenced on 7th November 2025 at the MBBS Football Ground, bringing together students from various academic years to promote sportsmanship, teamwork, and physical fitness.

The league featured multiple teams competing in a structured tournament format, ensuring active student participation and fostering a spirit of healthy competition. The event also received support from sponsors and university authorities, contributing to its smooth execution.

Overall, the Rama Premier Football League served as an excellent platform for enhancing student interaction, leadership, and organisational skills, while strengthening the culture of sports within the university.





NOV 10 ETHICAL WORKSHOP

Rama Medical College Hospital & Research Centre conducted a one-day workshop on Ethics, Legal Issues, Good Laboratory Practices (GLP), and Good Clinical Practices (GCP) for Postgraduate students of Batch 2024 on 10th November 2025 at LT-1. The workshop aimed to strengthen ethical awareness, medico-legal understanding, and adherence to GLP/GCP standards among postgraduate trainees.

The program included seven expert-led sessions covering medical ethics, legal aspects of clinical practice, GLP requirements, GCP guidelines, laws relevant to healthcare, ethical issues in research, and patient confidentiality. Interactive teaching methods such as case discussions, group activities, and pre-/post-tests ensured active learning.

The workshop enhanced participants' understanding of ethical decision-making, medico- legal responsibilities, research integrity, and safe laboratory and clinical practices. It successfully reinforced the ethical culture within the institution and contributed to improving the quality of postgraduate medical training.

TIME	ACTIVITY / SESSION	TOPIC / DESCRIPTION	RESOURCE PERSON / FACULTY
09:00 – 09:20 AM	Pre-Workshop Assessment	Pre-test Questionnaire on	Ethics, Legal Issues, GLP & GCP Dr. Atul Singh Professor, community Medicine / Dr. Madhu Chaudhary, Prof Physiology

09:20 – 09:40 AM	Inauguration and Lamp Lighting Ceremony	Welcome Address, Objectives of Workshop, Lamp Lighting by Dignitaries	Principal / Dean / MEU Convenor/ HoDs/Faculty
09:40– 10:15 AM	Session 1	Introduction to Mdical Ethics,and Legal issues with God clinical and Laboratory Practices	Dr.Manisha Nigam, Prof & Head Emergency Medicine
10:15– 10:50 AM	Session 2	Legal Issues in Medical Practice – Consent, Negligence, Confidentiality, Documentation	Dr.Brijendra Nigam, Prof. General surgery
10:50– 11:25 AM	Session 3	Good Laboratory Practices (GLP) – Quality Assurance, Safety, Documentation, NABL Standards	Dr. R.Sujatha, Prof of Microbiology, Principal RMCHRC
11:25– 11:35 AM	Tea Break		
11:35 AM – 12:10 PM	Session 4	Good Clinical Practice (GCP) Guidelines – ICMR & ICH-GCP Principles, Clinical Registry	Dr. Ruchika Agarwal, Pro & Head Ophthalmology
12:10– 12:45 PM	Session 5	Benefits and Risks in Heath Research	Dr. Anju Gehlot, Pro & Head Community Medicine
12:45– 01:20 PM	Session 6	Laws relevant to Medical practice	Dr. Kanval Kamboj. Asso Prof. Forensic Medicine
01.20.-1.55 PM	Session 7	Privacy &Confidientiality in medical research and clinical Practice	Dr. Swati Trivedi, Pro & Head Anaethesiology
01:55– 2.10 PM	Post-Workshop Assessment & Feedback	Post-test & Participant Feedback	Dr. Atul Singh Professor, community Medicine / Dr. Madhu Chaudhary, Prof Physiology









NOV 3,4,10,11 HEALTH CHECKUP

Rama Medical College Hospital & Research Centre conducted a comprehensive health check-up for newly admitted MBBS First Year students on 3rd, 4th, 10th, and 11th November 2025. The camp aimed to assess the baseline health status of students, identify any pre-existing conditions, and prepare medical fitness records for the new academic session.

The event was organized at the LT - 4 under the supervision of the Department of Community Medicine, with support from departments of Medicine, Surgery, Ophthalmology, ENT, Dentistry, Pathology, nursing staff, and administration.

Key assessments included general physical examination, vision and ENT screening, dental check-up, and essential laboratory investigations such as CBC, blood group, urine routine, and blood sugar. Most students were found medically fit, with minor issues like refractive errors, dental concerns, and mild anemia noted in a few cases.

The health check-up camp successfully ensured that all MBBS freshers completed their medical screening, promoting student well-being and supporting a smooth start to their academic journey.





NOV 13 TO 15 BCME WORKSHOP

The basic course in Medical Education (BCME) is an intensive, competency driven workshop designed for updated education. The course teaching-learning process behavior as essential strategy, includes curriculum planning, competency-based medical education.

The BCME program was conducted at RMCH&RC for 3 days from 13th Nov, 2025 to 15th Nov, 2025. The chairman of the BCME was respected principal Dr. R Sujatha ma'am.

The observer was Dr. Sandhya Chauhan ma'am, Department of Pediatric , Co-convener, NMC Regional Centre for Medical Education Technology, SRMS IMS, Bareilly, U.P.











NOV 17 GUEST LECTURE PHARMACOLOGY

The Department of Pharmacology, Faculty of Medical Sciences, Rama University, Kanpur organized a guest lecture on Good Laboratory Practice (GLP) on 17th November 2025 in LT-01. The session was delivered by respected principal ma'am Dr. R. Sujatha, who spoke on the theme "Requirements for Animal Studies."

The lecture focused on the principles of GLP, ethical considerations in animal research, documentation standards, facility management, and the importance of maintaining data integrity in pre-clinical studies. Dr. Sujatha highlighted CPCSEA guidelines and emphasized responsible handling and welfare of laboratory animals.

Students from MBBS and postgraduate programs actively participated and engaged in an interactive Q&A session. The event successfully enhanced understanding of laboratory ethics, regulatory frameworks, and quality assurance practices.





NOV 18 CADAVERIC OATH

The Department of Anatomy at Rama Medical College Hospital & Research Centre organized the Cadaveric Oath Ceremony on 18 November 2025 under the guidance of the Head of Department Dr. Tanya Agarwal. The event was conducted for the first-year MBBS students to emphasize respect, gratitude, and ethical responsibility toward the body donors who contribute to anatomical education.

The ceremony was held in the esteemed presence of Principal Ma'am, Dr. R. Sujatha, and Dean Sir, Dr. Brijendra Nigam, whose encouragement and guidance added significance to the occasion.

Faculty members addressed the students on the importance of cadaveric learning, ethical handling, dignity, and confidentiality during practical sessions. The students collectively took the Cadaveric Oath, pledging professionalism, compassion, and adherence to ethical practices throughout their medical training.





NOV 18 TO 24 ANTIMICROBIAL AWARENESS WEEK

The World AMR Awareness Week (WAAW) is a global campaign to raise awareness and increase understanding of AMR and to promote global action to tackle the emergence and spread of drug-resistant pathogens. As one of WHO's official health campaigns, WAAW is mandated by the World Health Assembly and is commemorated annually from 18 to 24 November.

Antimicrobial Resistance (AMR) occurs when bacteria, viruses, fungi and parasites no longer respond to antimicrobial agents. As a result of drug resistance, antibiotics and other antimicrobial agents become ineffective and infections become difficult or impossible to treat, increasing the risk of disease spread, severe illness and death.

The Department of microbiology, Rama Medical college, Mandhana, Kanpur, organized Antimicrobial Awareness Week from 18th to 24th Nov 2025 on the theme "Protect Our Present, Secure Our Future". The program aimed to raised awareness about antimicrobial resistance among medical students.

Various activity were conducted, including awareness lectures, poster presentation, rally and student discussions focusing on the burden of AMR, infection control practices and antibiotic stewardship. Educational materials were displayed throughout the venue to reinforce key messages.

Students and faculty participated actively, making the event informative and impactful. The week-long program successfully enhanced understanding of AMR and emphasized the importance of responsible antimicrobial practices for safeguarding future heath.

CME WEEK PROGRAM SCHEDULE

Day	TIME	PROGRAMME	SPEAKER
Day -1 **18th Nov. 2025**	2:00-2:10 PM	Inauguration &welcome	Address by: Principal Ma'am (RMCH&RC)
	2:10-2:40 PM 2:40-3:10 PM	Standard precautions a. Hand Hygiene b. BMW	Ms. Akanksha Dr. Devendra Chaudhary
Day-2 **19th Nov. 2025**	2:00-2:30 PM 2:00-2:30 PM	Standard precautions Spill Management NSI	Dr. Khutija Sarah Dr. Suneet Kumar Yadav
Day-3 **20th Nov. 2025**	2:00-2:30 PM 2:30- 3:00 PM	Standard precautions Transmission based Precautions PPE	Dr. Swati Gupta Dr. Nashra Afaq
Day-4 **21st Nov. 2025**	2:00-3:00 PM 3:00- 4:00 PM	a. Seminar for Pg's b. HIC- MBBS	Pg's Department of Microbiology Dr. R Sujatha Professor & Principal
Day-5 22nd Nov.2025	10:00-10:30 AM 10:30-11:30 AM	Rally Scientific and Non Scientific Poster Presentation on AMR	All Medical & Paramedical staff
Day-6 24th November 2025	2:00-4:00 pm	Panel discussion on Challenges during reporting in clinical microbiology	Microbiologist from in and around the city

DAY 1 - INAUGURATION AND WELCOME





DAY 2 - STANDARD PRECAUTIONS, SPILL MANAGEMENT AND NSI





DAY 3 - STANDARD PRECAUTIONS, TRANSMISSION BASED PRECAUTIONS & PPE











DAY 4 - SEMINAR BY PGS ON MECHANISM OF DRUG RESISTANCE AND KEY NOTE ON SP AND TP BY THE HOD





DAY 5 – RALLY & SCIENTIFIC AND NON SCIENTIFIC POSTER PRESENTATION ON AMR





CERTIFICATE DISTRIBUTION





DEC 1 WORLD AIDS DAY

World AIDS Day is a global observance held on December 1 every year to raise awareness about the HIV/AIDS epidemic, remember those who have died from HIV- related illnesses, and support people living with HIV/AIDS. It was first marked in 1988 by the World Health Organization (WHO) and has since become a platform for governments, communities, and individuals to unite in the fight against the disease. The theme for this year is "Overcoming disruption, transforming the AIDS response." It emphasises the need to not only preserve past progress but transform HIV services to make them more resilient, equitable, and community-led. This theme highlights the urgency of addressing disruptions caused by pandemics, conflicts, and inequalities that limit access to care. India marks World AIDS Day each year through nationwide awareness campaigns, community outreach activities, and renewed government commitments led by the National AIDS Control Organization (NACO) under the Ministry of Health & Family Welfare.

The Faculty of Medical Sciences organized an Interdepartmental CME on World AIDS Day on 1st December 2025, held at LT-1, Rama Medical College, Mandhana, Kanpur, from 10:30 AM to 01:30 PM.

The theme of the programme was "Overcoming Disruption, Transforming the AIDS Response."

The event began with an inaugural address by Principal Ma'am Dr. R. Sujatha, followed by a series of academic sessions conducted by various departments. Topics included the morphology, laboratory diagnosis, pathogenesis, clinical features, treatment in adults and children, epidemiology of HIV/ AIDS, and HIV in pregnancy. Each department contributed through detailed presentations aimed at strengthening knowledge and interdisciplinary understanding.

In addition to scientific sessions, a Nukkad Natak performed by the MBBS 2024 batch highlighted social awareness and stigma reduction. The programme concluded with scientific and non-scientific poster presentations by PG students from all departments.

Overall, the CME successfully promoted awareness, updated clinical knowledge, and emphasized collaborative efforts in enhancing the HIV/AIDS response.

TIME	PROGRAMME	SCHEDULE
10:30 - 10:50 AM	Inauguration and welcome	Address by : principal ma'am Dr. R. Sujatha (RMCH&RC)
	Morphology and Lab diagnosis	Department of Microbiology (Pg)
10:50 – 11:10 AM	Pathogenesis of HIV	Department of pathology (Pg)
11:10 – 11:30 AM	Clinical features and Treatment in adults	Department of General Medicine (Pg)
11:30 – 11:50 AM	Clinical features and Treatment in children	Department of pediatric (Pg)
11:50AM – 12:10PM	Epidemiology of HIV/ AIDS	Department of Community medicine (Pg)
12:10 - 12:30 PM	HIV in Pregnancy	Department of OBG (Pg)
12:50– 01: 10 PM	Nukkad Natak	MBBS 2024 batch
01:10 – 01:30 PM	Scientific and non scientific poster presentations	All PGs



DEC- 8 INAUGURATION OF THE SUPER SPECIALTY WING

Event Overview

Rama Medical College, Hospital & Research Center, Mandhana, Kanpur inaugurated its new Super Specialty Wing, marking a significant expansion in advanced healthcare services for the region. The inauguration was conducted by the Speaker of the Legislative Assembly, Satish Mahana Ji, in the presence of senior hospital leadership and distinguished guests.

Purpose of the New Wing

The new super specialty facilities aim to deliver high-quality, modern, and affordable healthcare to patients from Kanpur and surrounding districts. The expansion has been designed to improve critical care, emergency support, and specialized medical treatment.

Key Facilities Added

The newly inaugurated wing includes:

120 new ICU beds

- 6 advanced modular operation theatres
- 10 general operation theatres
- State-of-the-art Emergency & Trauma Center (24×7)
- Modern Burn Unit
- IVF & Advanced Mother–Child care facilities
- Dedicated departments for Neurosurgery, Orthopedic Surgery, Cardiothoracic surgery, Plastic & Reconstructive Surgery, and Critical Care

These improvements significantly enhance the hospital's ability to treat complex medical cases with higher precision and safety.

Team & Specialties

A team of experienced specialists across major super specialties will operate in the new wing. This includes experts in:

- Neurosurgery
- Orthopedic Surgery
- Cardiothoracic Surgery
- Plastic & Reconstructive Surgery
- Critical Care Medicine

Remarks from Dignitaries

During the inauguration, Satish Mahana highlighted the importance of such modernized healthcare facilities for the city and nearby districts. He emphasized that the new wing will help patients receive better, faster, and more reliable medical care without the need to travel to major metro cities.

Hospital Director Dr. Pranav Singh expressed that the primary mission behind this expansion is to make world-class medical services accessible at affordable costs.

Conclusion

The inauguration of the Super Specialty Wing at Rama Medical College & Hospital marks a major milestone in Kanpur's healthcare advancement. With new ICU capacity, modular OTs, advanced trauma care, and specialized surgical teams, the institution is set to become a leading center for high-quality medical treatment in the region.



DEC 17 RABIES PREVENTION AND CONTROL

An Interdepartmental Continuing Medical Education (CME) program on "Rabies Control and Prevention" was successfully conducted at Rama Medical College Hospital and Research Centre, organized by the Department of Community Medicine under the guidance of respected principal Dr. R. Sujatha ma'am and Dr Anju Gahlot ma'am, HOD, Department of Community Medicine. The CME was held with the central theme "Adopt One Health, Stop Rabies", emphasizing the integrated approach to rabies prevention involving human health, animal health, and environmental sectors.

Rabies is a fatal viral zoonotic disease transmitted to humans mainly through bites, scratches, or saliva of infected animals, especially dogs. It affects the central nervous system and is almost always fatal once symptoms appear. Despite being entirely preventable through timely wound care and post-exposure prophylaxis, rabies continues to be neglected due to low public awareness, underreporting of animal bites, and delayed healthcare seeking, highlighting the need for strengthened implementation of the National Rabies Control Programme (NRCP).

The program was graced by the Principal Dr. R. Sujatha ma'am, Rama Medical College, as the Chief Guest. The event was further honored by the presence of Heads of Departments and faculty members from various clinical and paraclinical departments, whose participation added academic depth and interdepartmental collaboration to the CME.

The key Objectives of the CME included:

1. Awareness generation on rabies prevention and control at the facility level.
2. Periodic training and capacity building of medical and paramedical staff.
3. Ensuring uninterrupted availability of rabies post-exposure prophylaxis (PEP) logistics.
4. Proper maintenance of the Animal Bite Exposure (ABE) register.
5. Strengthening surveillance and timely data reporting mechanisms.

The academic sessions included seminar presentations by postgraduate students from multiple departments, namely Community Medicine, Microbiology, Emergency Medicine, General Medicine, Pediatrics, and Surgery. The presentations comprehensively covered the epidemiology of rabies, clinical features, diagnosis, post-exposure prophylaxis, wound management, and preventive strategies, with special reference to the National Rabies Control Programme (NRCP) and its role in achieving rabies elimination in India.

The seminar covered following topics:

Topic	Department
1. Epidemiology and Pathogenesis	Community Medicine
2. Animal Bite Management, PEP, PrEP	Community Medicine
3. Diagnosis And Case Management	Microbiology
4. Recording, Reporting And Surveillance	Emergency Medicine
5. Logistics For Rabies Biological	Emergency Medicine
6. Health Facilities at Anti-Rabies Clinic	Medicine
7. Risk Communication	Pediatrics
8. Rabies In Animals	Surgery
9. Understanding One Health For Rabies	Community Medicine

The CME was actively attended by postgraduate students and MBBS students of the 2024

batch, who benefited from the interdisciplinary discussions and evidence-based updates on rabies control and prevention. Emphasis was laid on the One Health approach, timely post- exposure prophylaxis, community awareness, and strengthening surveillance mechanisms under NRCP.

The program concluded with a vote of thanks, acknowledging the support of the college administration, participating departments, faculty members, and students. The successful organization of the CME was made possible through the dedicated efforts of the Department of Community Medicine and the cooperation of all participating departments, reinforcing the importance of collaborative action in the fight against rabies.








NABL INTERNAL AUDITOR COURSE WORKSHOP (ISO15189:2022)

The Department of Microbiology, Rama Medical College Hospital and Research Centre, Kanpur, in collaboration with 360 Help, successfully organized a NABL Internal Auditor Course Workshop on Quality Management System (QMS) and Internal Audit for Medical Laboratories, in accordance with ISO 15189:2022 and NABL 112, from 26 December to 29 December 2025.

The workshop was conducted at LT-1, Medical College Building, Rama Medical College Hospital and Research Centre, Kanpur. The program aimed to enhance awareness and practical understanding of quality management systems, internal audit processes, and NABL accreditation requirements among laboratory professionals, faculty members, and postgraduate students.

A distinguished expert in the field was invited to serve as the Guest Speaker, whose sessions provided valuable insights into the implementation of ISO 15189:2022 standards, documentation requirements, audit planning, non-conformity management, and continual improvement in medical laboratories. The sessions were interactive and included real- world examples, case discussions, and guidance on best practices for NABL compliance.

The four-day workshop received an enthusiastic response from participants and significantly contributed to strengthening quality practices within medical laboratories. The program also supported the institution's ongoing commitment to maintaining high standards in laboratory services, accreditation preparedness, and academic excellence. The workshop concluded successfully, and participants expressed appreciation for the practical orientation and expert guidance provided during the course.









RAMA MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE, MANDHANA, KANPUR

DATE	EVENTS CONDUCTED	TYPE OF EVENT
23 JAN 2026	Foundation Stone Laying Ceremony of the "Rama Institute of Oncology & Nuclear Medicine"	Stone Laying Ceremony
26 JAN 2026	77th Republic Day	
30 JAN 2026	World Leprosy Day	**Interdisciplinary CME**
08 MAR 2026	NABL Audit	
16 MAR 2026	Ortho- Infect 2026	**Interdepartmental CME**
24 MAR 2026	World Tb Day	**Interdepartmental CME**
10 APRIL 2026	World Health Day	**Interdepartmental CME**
11 APRIL 2026	Awareness Program On Sexual Harassment	**Awareness Program**
17 TO 19 APRIL 2026	NABH Training on 6th Standard – Quality Management System	Interdepartmental CME
22 APRIL 2026	Pgs Orientation Programme	**Orientation Programme**
24 TO 30 APRIL 2026	Immunization Week	
25 APRIL	World Malaria Day	**Interdepartmental CME**
25 APRIL	**Career Counselling**	**Guest Lecture**
18 MAY	World Hypertension Day on18th May 2026	
20 MAY	Report on Continuing Medical Education (CME)	
02 JUNE	No Tobacco Day	
01 JULY	**Doctors' Day**	

23 JAN 2026 FOUNDATION STONE LAYING CEREMONY

"Rama Institute of Oncology & Nuclear Medicine".



Rama Medical College Hospital & Research Centre, Rama University, Kanpur

Date: 23January2026

Time: 11:00AM

Venue: Medical Campus, Rama Hospital

The Foundation Stone Laying Ceremony of the "**Rama Institute of Oncology & Nuclear Medicine"** was solemnly and successfully organized on **23rdJanuary 2026 at 11:00 AM** at the premises of **Rama Medical College Hospital & Research Centre, Rama University, Kanpur**. The event marked a historic and visionary step towards strengthening super-specialty healthcare services and advanced medical education under the **Faculty of Medical Sciences** of Rama University.

The ceremony was organized in an atmosphere of reverence, optimism, and collective commitment toward the noble cause of cancer care and advanced nuclear medicine services. The entire environment was spiritually enriched with **Vedic chanting by the Pandit Ji**, creating a serene and auspicious beginning for this landmark institutional development

Inaugural Rituals and Spiritual Proceedings

The ceremony commenced with **Deepotsav and traditional worship of Maa Saraswati**, symbolizing knowledge, wisdom, and learning, followed by respectful floral tributes to the portrait of **Honourable Dr. B. S. Kushwah**, the revered Founder of the Rama Group. The homage reflected the institution's deep- rooted values of gratitude, service, and dedication to society, inspired by the visionary leadership of **Honourable Dr. B. S. Kushwah.**

The spiritual rituals were conducted in the presence of all senior administrators, consultants, and faculty members, with collective participation reflecting unity and institutional harmony. The chanting of mantras filled the environment with positivity, reinforcing the belief that the new institute would serve humanity with excellence and compassion.



Participation of Senior Leadership and Faculty

The ceremony witnessed the gracious presence and active participation of:

- Principal, Rama Medical College
- Medical Superintendent, Rama Hospital
- All Senior Consultants and Faculty Members from Clinical and Pre- Clinical Departments
- Administrative Officers, Technical Staff, and Support Teams

The event was a true reflection of collective institutional spirit, with **all senior doctors and consultants joining the program**, emphasizing the shared responsibility towards building advanced medical infrastructure and improving patient care facilities.

Inaugural Address

The **Inaugural Speech was delivered by the Medical Superintendent**, who highlighted the growing burden of cancer in society and the urgent need for specialized oncology and nuclear medicine services within the region. He emphasized that the new institute would significantly improve early diagnosis, treatment accessibility, and multidisciplinary care for cancer patients.

He further appreciated the management's vision in planning this specialized institute and acknowledged the continuous support extended by the university leadership in strengthening healthcare services, academics, and research facilities.



Leadership in Ceremonial Proceedings

Following the inaugural address, the ceremonial activities were led by the **Respected Principal, Rama Medical College,** who guided the dignitaries and Faculty members in the Deepotsav and tribute ceremonies. The Medical Principal emphasized that the institute would also serve as a strong platform for

- Postgraduate and super-specialty medical training
- Research in oncology and nuclear medicine
- Multi-disciplinary clinical collaboration
- Enhanced patient-centered services

He also acknowledged that such infrastructural development aligns with the vision of transforming Rama University into a center of excellence in health care education and service delivery.

Foundation Stone and Brick Laying Ceremony

The most significant moment of the ceremony was the **Foundation Brick Laying**, symbolizing the formal initiation of construction activities for the Institute of Oncology & Nuclear Medicine.

- The first foundation brick was laid by **Dr. R. Sujatha,** Principal, Rama Medical College, marking the formal commencement of this prestigious project.
- This was followed by **Dr. Brijendra Nigam,** Principal, Faculty of Allied and Healthcare Sciences, and thereafter by all senior doctors and consultants of Rama Medical College, who laid bricks one by one, signifying collective ownership and shared commitment toward the institution's growth.

This participatory act beautifully demonstrated teamwork, unity, and dedication toward a common institutional goal, making the event emotionally and professionally fulfilling for all present.

A Milestone in Institutional Growth

The establishment of the Institute of Oncology & Nuclear Medicine is truly a **new milestone in the journey of Rama University**. This development stands as a tribute to the visionary ideals of **Honourable Dr.B.S.Kushwah**, whose lifelong mission was to bring affordable, quality healthcare and education to society.

With the **gracious guidance and constant support of the Hon'ble Chancellor, Dr. Suraj Babu Singh Kushwah**, the institution continues to expand into advanced medical specialties, ensuring that patients receive world-class care while students gain exposure to cutting-edge medical technologies and treatment modalities.

This institute is expected to play a crucial role in:

- Comprehensive cancer diagnosis and therapy
- Nuclear imaging and therapeutic services
- Clinical research and innovation
- Academic excellence in oncology training

Atmosphere of Celebration and Collective Joy

The entire ceremony was conducted in a highly positive, respectful, and enthusiastic atmosphere. The combination of spiritual rituals, academic leadership presence, and faculty participation created a **wonderful and emotionally uplifting environment**.

Faculty members, consultants, administrators, and staff interacted cordially, sharing best wishes and expressing optimism for the success of the new institute. The event not only strengthened professional bonds but also reinforced a sense of belonging and institutional pride among all participants.

Refreshments and Informal Interaction

After the completion of formal and ceremonial activities, **refreshments were served to all attendees**. This informal gathering provided an opportunity for faculty members, consultants, and administrators to interact, exchange ideas, and discuss future academic and clinical collaborations linked to the upcoming institute.

The refreshment session further contributed to the friendly and celebratory spirit of the occasion, making the event memorable and enjoyable for everyone present.



Conclusion

The Foundation Stone Laying Ceremony of the **"Rama Institute of Oncology & Nuclear Medicine".** stands as a **historic and inspiring moment** in the academic and healthcare development of Rama University. The ceremony reflected:

- Strong leadership
- Faculty unity
- Spiritual grounding
- Visionary institutional planning

With blessings from Maa Saraswati, inspiration from **Honourable Dr. B. S. Kushwah**, and guidance from **Hon'ble Chancellor Dr. Suraj Babu Singh Kushwah**, this institute is expected to become a center of excellence in oncology care, research, and education.

The event successfully achieved its objective of formally inaugurating the construction phase while symbolizing the university's unwavering commitment toward excellence in healthcare delivery and medical education.

This milestone will remain a proud chapter in the growth story of Rama Medical College Hospital & Research Centre and Rama University as a whole.



26 JAN 2026 77TH REPUBLIC DAY

Introduction

Rama University celebrated the **77th Republic Day of India** with great enthusiasm, patriotism, and a sense of national pride on **26 January 2026**. The event was organized at the University Auditorium and witnessed active participation from students, faculty members, and staff from various branches of the university.

Flag Hoisting Ceremony

The programme commenced with the **hoisting of the National Flag** by the **Honourable Vice Chancellor Dr. Janardhana Amarnath B.J.**, in the presence of the **Dean Sir Dr. Brijenra Nigam** and **Medical Superintendent (MS) Lt. Col Siddharth S Mani**. As the tricolour was unfurled, flower petals showered from the flag post, creating a moment of pride and reverence. The ceremony was followed by the **National Anthem**, with faculty members, students, NCC/RDS contingents, and staff standing in solemn respect.

Cultural and Thematic Performances

Based on the programme highlights and visual documentation of the event, students from different branches of Rama University presented a series of meaningful and inspiring performances:

- A **patriotic group dance** symbolizing unity, freedom, and constitutional values, performed in tricolour-themed attire, captivated the audience.
- A **powerful stage play on the Pahalgam attack**, conveying a strong message of national unity, courage, and sacrifice. The performance sensitively honored the bravery of security forces and reinforced the spirit of patriotism among the audience
- A creative performance highlighting **Mahila Sashaktikaran (Women Empowerment)** emphasized women's strength, dignity, and their vital role in nation-building.
- Students also presented **patriotic songs, skits, formations, and symbolic acts** representing India, the Ashoka Chakra, and unity in diversity.

Each performance reflected creativity, discipline, teamwork, and a deep sense of patriotism among the students.

Address by Dignitaries

The Honourable Vice Chancellor addressed the gathering from the podium, extending Republic Day greetings and emphasizing the significance of the Constitution, discipline, and social responsibility. Other dignitaries, including senior administrators and faculty members, were present on the dais. The addresses inspired students to uphold constitutional values, national unity, and professiol ethics.





30 JAN WORLD LEPROSY DAY

Date: 30 January 2026
Venue: Auditorium, RU
Organised by: Faculty of Medical Sciences (FMS) & Faculty of Allied Health Sciences (FAHS)
Theme: "Leprosy is curable, the real challenge is stigma"

Introduction

World Leprosy Day was observed on **30th January 2026** with an **Interdisciplinary Continuing Medical Education (CME)** jointly organized by the Faculty of Medical Sciences (FMS) and the Faculty of Allied Health Sciences (FAHS). The program aimed to create awareness about leprosy, emphasize its curability, address persistent social stigma, and update students and healthcare professionals on recent diagnostic and therapeutic advances.

Rally

The event commenced with a **rally**, actively participated by students of FAHS and FMS. The rally highlighted awareness messages on early diagnosis, treatment adherence, and the need to eradicate stigma associated with leprosy.

Inaugural Session

The formal inauguration was held from in the Auditorium, RU, in the presence of esteemed dignitaries.

Welcome Address by Dean:
Dr. Prof. **Brijendra Nigam**, Principal & Dean (FAHS), welcomed the gathering and highlighted the importance of interdisciplinary collaboration in tackling neglected tropical diseases like leprosy.

Address by Chief Guest:
Dr. Prof. **Manisha Nigam**, Professor & Head, Department of Emergency Medicine, emphasized early diagnosis, community awareness, and compassion in patient care.

Address by Principal, FMS:
Dr. Prof. **R. Sujatha**, Principal, FMS, spoke on the role of academic institutions in eliminating myths and stigma surrounding Hansen's disease.

Scientific Sessions

1. **"Diagnostic Tools for Hansen's Disease"** Dr. Prof. **R. Sujatha**, Department of Microbiology & Principal (FMS), delivered an informative session on clinical diagnosis, laboratory methods, and recent advances in the detection of leprosy.
2. **Short Film Presentation** A short awareness film prepared and presented by **students of FAHS** effectively portrayed social challenges, stigma, and the importance of empathy towards persons affected by leprosy.
3. **"Therapeutic Challenges in Leprosy"** Dr. Prof. **Archana**, Department of General Medicine, FMS, discussed multidrug therapy, treatment complications, reactions, and long-term management strategies.
4. **"Orthopaedic Interventions in Leprosy"** Dr. Prof. & Head, **Dr. Sanjeev Sharma**, Department of Orthopaedics, FMS, elaborated on deformity correction, rehabilitation, and surgical interventions in leprosy patients.

Poster Presentation

U**ndergraduate and postgraduate students** presented scientific and non-scientific posters. The session encouraged student participation, innovation, and research-oriented learning. Posters were evaluated, and winners were recognized.

Prize Distribution and Valedictory

Prizes were distributed to the winners of the poster presentations.

The program concluded with a **Vote of Thanks** , expressing gratitude to the dignitaries, speakers, organizers, participants, and students for making the event a success.

Conclusion

The World Leprosy Day CME successfully reinforced the message that **leprosy is completely curable** and that **social stigma remains the major challenge**. The interdisciplinary approach, student involvement, and expert talks made the program informative, impactful, and socially relevant.










16 MAR ORTHO- INFECT 2026

TITLE OF THE EVENT:

Interdepartmental CME: **ORTHO-INFECT 2026**
Date:
16th March 2026
Time:
09:00 AM onwards
Venue:
Lecture Theatre–1 (LT-1), Rama Medical College, Rama University
Organizing Department:
Department of Orthopaedics, Faculty of Medical Sciences, Rama University
Theme:
"Multi Disciplinary Approach to Management of Orthopaedic & Trauma Related Infections"
Tagline:
"Bridging the Gap: Science to Bedside"

INTRODUCTION:

An Interdepartmental Continuing Medical Education (CME) program titled **"ORTHO-INFECT 2026"** was organized by the Department of Orthopaedics, Faculty of Medical Sciences, Rama University, on 16th March 2026. The CME aimed to bridge the gap between theoretical knowledge and clinical practice in the management of orthopaedic and trauma-related infections through a multidisciplinary approach.

OBJECTIVES OF THE EVENT:

- To enhance knowledge regarding orthopaedic infections and their management
- To promote a multidisciplinary approach involving various specialties
- To bridge the gap between scientific research and clinical application
- To provide a platform for academic discussion and knowledge exchange

DETAILS OF THE EVENT:

The CME was attended by faculty members, postgraduate students, and undergraduate students from various medical disciplines. The sessions were designed to cover key aspects of orthopaedic and trauma-related infections, emphasizing diagnosis, treatment protocols, and patient care.

Distinguished speakers delivered insightful lectures and shared their clinical experiences, highlighting recent advancements and challenges in managing infections in orthopaedic practice. The sessions encouraged interaction and discussion among participants, fostering a collaborative learning environment.

Key Highlights:

- Expert talks by experienced faculty members
- Focus on real-life clinical applications and case-based discussions
- Emphasis on multidisciplinary coordination in infection management
- Platform for academic interaction among students and faculty

Outcome of the Event:

- Improved understanding of orthopaedic infection management
- Enhanced clinical decision-making skills among participants
- Strengthened interdisciplinary collaboration
- Increased awareness of translating scientific knowledge into clinical practice

Conclusion:

The CME **"ORTHO-INFECT 2026"** was successfully conducted and proved to be highly informative and beneficial for all participants. The event effectively fulfilled its objective of integrating scientific knowledge with bedside clinical practice. The program concluded on a positive note with active participation and knowledge enrichment of all attendees









March 24 2026 world TB DAY

Title of the Event:
Interdisciplinary (FMS) Continuing Medical Education (CME) on World Tuberculosis Day
Date:
24th March 2026
Venue:
Auditorium, Rama University (RU), Kanpur
Organizing Body:
Faculty of Medical Sciences (FMS) in collaboration with the Department of Microbiology

Introduction:

An Interdisciplinary CME was organized on the occasion of World Tuberculosis Day on 24th March 2026 at Rama University, Kanpur. The event was conducted under the global theme **"Yes! We Can End TB: Commit, Invest and Deliver."** The CME aimed to enhance awareness, promote academic excellence, and strengthen collaborative efforts in the fight against tuberculosis.

Objectives of the Event:

- To create awareness regarding tuberculosis and its impact on public health
- To discuss recent advancements in diagnosis, treatment, and prevention
- To encourage student participation through academic and co-curricular activities
- To promote interdisciplinary knowledge exchange

Chief Guest and Dignitaries:

The program was graced by the esteemed **Chief Guest, Dr. Avdhesh Kumar, HOD, Murari Lal Chest Hospital**, who addressed the gathering and highlighted key challenges and strategies in tuberculosis management.

The event was also attended by:

- **Dr. Prof. R. Sujatha**, Principal (FMS), Department of Microbiology
- **Dr. Prof. Brijendra Nigam**, Principal & Dean (FAHS)
- Faculty members and participants from various departments

Program Highlights:

- **Rally (9:30 AM – 10:00 AM):** A rally was conducted by students of the Faculty of Medical Sciences to spread awareness about tuberculosis among the public.
- **Inauguration and Welcome Addresses:** The event commenced with inauguration by dignitaries followed by welcome addresses from the Principal, Dean, and Chief Guest.

Academic Sessions:

- **Case Presentations (10:35 AM – 11:50 AM):** Multiple interdisciplinary case presentations were delivered, covering topics such as:

- Mammary Tuberculosis presenting as fibroadenoma
- Pediatric Tuberculosis challenges
- Advances in modern TB management
- Extrapulmonary TB in orthopaedics
- Dermatological manifestations of TB
- Role of EBUS in intrathoracic lymph node TB

These were presented by faculty from departments including Obstetrics & Gynaecology, Pediatrics, General Medicine, Orthopaedics, Dermatology, and Respiratory Medicine.

Skit Presentation (11:50 AM – 12:00 PM):

A student-led skit effectively conveyed awareness messages regarding tuberculosis prevention and treatment.

Expert Lectures:

- Drug regimen of TB by Department of Pharmacology
- Epidemiology of TB by Department of Community Medicine

Student Engagement Activities:

- **Inter-Batch Quiz Competition:** Conducted among undergraduate students to promote active learning and engagement.
- **Poster Presentations:** Scientific and non-scientific posters were presented by undergraduate and postgraduate students, focusing on research, awareness, and innovative approaches in TB control.

Special Highlight:

A major highlight of the CME was the **live demonstration of an AI-based X-ray machine**, which showcased the application of artificial intelligence in early detection and diagnosis of tuberculosis. This demonstration emphasized the role of advanced technology in improving diagnostic accuracy and supporting clinical decision-making.

Valedictory Session:

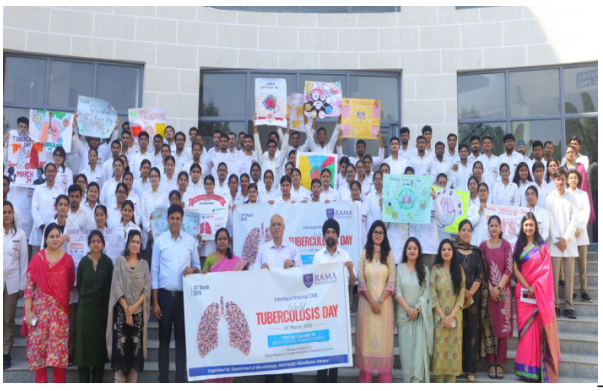
The program concluded with a **vote of thanks and prize distribution ceremony**, recognizing the contributions and achievements of participants. The event was followed by **Hi-Tea and snacks**, providing an opportunity for informal interaction among attendees.

Outcome of the Event:

- Increased awareness and understanding of tuberculosis
- Enhanced interdisciplinary academic interaction
- Encouraged student participation through quizzes, posters, and skits
- Exposure to advanced diagnostic tools such as AI-based imaging

Conclusion:

The CME was successfully conducted and served as a comprehensive platform for academic exchange, awareness generation, and technological exposure. The integration of educational sessions, student activities, and innovative demonstrations made the event impactful and enriching for all participants.





10 APRIL WORLD HEALTH DAY

EXECUTIVE SUMMARY

World Health Day was observed on **10th April 2026** at **RMCH & RC, Kanpur**, under the theme **"Together for Health: Stand with Science"**. The event, titled **"Swasthya Sankalp"**, was organized by the **Faculty of Medical Sciences, Rama University, Mandhana, Kanpur**.

The program aimed to promote awareness regarding the importance of health, preventive care, and scientific approaches to healthcare. A variety of activities such as a **health awareness rally, health check-up camp, poster competition, and educational sessions** were conducted. The event witnessed enthusiastic participation from students, faculty members, and healthcare professionals.

Goal:

To promote health awareness and encourage individuals to adopt scientific and preventive approaches towards healthcare.

OBJECTIVES:

- To spread awareness about the theme "Together for Health: Stand with Science".
- To educate participants about preventive healthcare and healthy lifestyle practices.
- To encourage participation through activities like rallies and competitions.
- To promote the importance of early diagnosis and regular health check-ups.
- To strengthen community responsibility towards public health.

COLLABORATION:

Pushpa Khanna Memorial Centre

OUTCOMES:

- Enhanced awareness regarding health, hygiene, and disease prevention.
- Active student engagement through poster competition and rally participation.
- Beneficial health screening and medical advice provided through the health check-up camp.
- Improved understanding of the role of science in maintaining health and well-being.
- Promotion of a health-conscious and responsible institutional environment.








WORLD HEALTH DAY
RAMA UNIVERSITY
"Together for health, stand with science."


WORLD




THANK YOU

11 APRIL AWARENESS PROGRAM ON SEXUAL HARASSMENT

An awareness program on **Sexual Harassment Prevention** was successfully conducted at **RMCH&RC, Kanpur** on **11 April 2026** at **Lecture Theatre – 2 (LT-2)**. The program aimed to sensitize participants about issues related to sexual harassment, its prevention, and the legal safeguards available.

The program was attended exclusively by **female participants**, including **teaching faculty, non-teaching staff of the college and hospital, MBBS students of Batch 2024 and 2025, and postgraduate students from all departments**. The focused audience ensured a safe and open environment for discussion and awareness.

Faculty members and students from a Faculty of Juridical Sciences, Rama University were invited as resource persons for the session. They delivered informative and insightful talks highlighting various forms of sexual harassment and its impact on individuals and the workplace.

During the session, detailed information was provided on the provisions of the **Prevention of Sexual Harassment (POSH) Act**. The speakers elaborated on the rights of women, legal protections, and the responsibilities of institutions in ensuring a safe and respectful environment.

Special emphasis was laid on the role and functioning of the **Internal Complaints Committee (ICC)**. The resource persons explained the procedure for lodging complaints, the inquiry mechanism, and the importance of maintaining confidentiality and fairness in handling such matters.

The session was interactive, encouraging participants to ask questions and clarify doubts regarding reporting mechanisms, preventive strategies, and institutional support systems.

The program concluded with a vote of thanks, expressing gratitude to the judiciary college team for their valuable contribution. The awareness program was highly beneficial in promoting awareness, empowerment, and a culture of safety and dignity within the institution.









NABH TRAINING ON 6TH STANDARD – QUALITY MANAGEMENT SYSTEM

Title of the Event:

3 Days NABH Training on 6th Standard – Quality Management System

Dates:
17-04-2026 to 19-04-2026

Venue:
LT-1, RMCH&RC

CHIEF GUEST:
Dr. Reema Bahri (MBBS, MD Biochemistry – Gold Medalist)

INTRODUCTION

A 3days training program on the National Accreditation Board for Hospitals & Healthcare Providers (NABH) 6th Standard focusing on the Quality Management System (QMS) was successfully conducted at LT1, RMCH&RC from 17th April 2026 to 19th April 2026. The training aimed to enhance the knowledge and skills of healthcare professionals in implementing and maintaining quality standards in healthcare institutions.

OBJECTIVE OF THE TRAINING

The primary objective of the program was to:

- Familiarize participants with NABH 6th Edition standards
- Strengthen understanding of Quality Management Systems in healthcare
- Promote patient safety and continuous quality improvement
- Prepare institutions for NABH accreditation

ABOUT THE CHIEF GUEST / ASSESSOR

The training was led by **Dr. Reema Bahri**, a distinguished medical professional holding an MBBS and MD in Biochemistry. She is a gold medalist and an experienced NABH assessor with extensive expertise in quality management systems and hospital accreditation processes.

PROGRAM OVERVIEW

The training program covered key aspects of NABH 6th Edition standards with a focus on quality indicators, patient safety goals, infection control practices, documentation, internal audits, and continuous quality improvement. The sessions were interactive and included discussions, case studies, and practical insights to facilitate better understanding and implementation of Quality Management Systems in healthcare settings.

POST-TRAINING ACTIVITIES

After the completion of the training program, participants were required to undertake an **online examination** to assess their understanding of the NABH standards and Quality Management System concepts. Additionally, all participants submitted their **feedback online**, providing valuable insights regarding the effectiveness, content, and delivery of the training program.

KEY HIGHLIGHTS

- In-depth understanding of NABH 6th Edition standards
- Practical insights into Quality Management Systems
- Interactive sessions and case-based learning
- Post-training online examination and feedback submission
- Expert guidance from an experienced NABH assessor

Outcome of the Training

The training significantly enhanced participants' knowledge of quality standards and their application in healthcare settings. The post-training online examination helped evaluate learning outcomes, while the feedback collected will aid in further improving future training programs.

Conclusion

The 3-days NABH training program proved to be highly informative and beneficial. The expertise and guidance of Dr. Reema Bahri played a crucial role in making the program successful. The training reinforced the importance of quality management in delivering safe and effective healthcare services.









22 APRIL - PG Orientation Day

Venue - LT 1 RMCH&RC
Date - 22 APRIL 2026

Introduction

The PG Orientation Day for the newly admitted students of Batch 2024 and Batch 2025 was successfully organized on [date] at [venue]. The event aimed to familiarize the students with the institution's academic framework, clinical responsibilities, and departmental functioning.

2. Program Overview

The program commenced with a formal welcome and lamp lighting ceremony in the presence of the Principal, Dean, Medical Superintendent, HODs, faculty members, and administrative staff.

3. Address by Dignitaries

a. Principal's Address

An inspiring address was delivered by Dr. R. Sujatha, welcoming the new PG batches and emphasizing discipline, ethical practice, and dedication towards patient care.

b. Dean's Address

Dr. Brijendra Nigam highlighted academic expectations, the importance of clinical exposure, and maintaining professionalism throughout postgraduate training.

c. Medical Superintendent's Address

Dr. S. Mani addressed hospital functioning, patient care protocols, duty responsibilities, and the significance of teamwork in healthcare delivery.

4. Introduction by HODs & Faculty Members

All Heads of Departments and faculty members from various specialties actively participated in the program.

Each HOD introduced their department, explaining:

- Departmental structure and functioning
- Daily OPD and IPD responsibilities
- Posting schedules and rotations
- Department-specific academic activities (seminars, journal clubs, case discussions)
- Research opportunities and thesis guidance
- Clinical expectations from PG residents

Faculty members from their respective departments also shared insights about:

- Department workflow
- Skills PGs must develop during postings
- Protocols, documentation, and reporting
- Emergency duties and on-call responsibilities
- This comprehensive departmental introduction helped the PG students understand the functioning of all units and their role within them.

Academic & Administrative Briefing

- Detailed sessions were conducted on:
- PG curriculum and university guidelines
- Internal assessments and exam structure
- Thesis protocol, ethics committee norms
- Leave rules, biometric attendance, and duty rosters
- Institutional code of conduct
- NABH guidelines, BMW management, and safety protocols

Student Support & Institutional Guidelines

- Students were briefed on:
- Anti-ragging regulations
- Grievance redressal system
- Counselling and mentorship
- Library facilities and digital resources

Interactive Session

A Q&A session allowed students to raise queries regarding academics, clinical duties, and administrative processes. Faculty addressed their concerns and guided them for a smooth transition into postgraduate training.

Conclusion

The PG Orientation Program for Batch 2024 & Batch 2025 concluded successfully with active participation from all departments. The event provided clarity on academic expectations, departmental functioning, and hospital responsibilities, giving students a confident start to their postgraduate journey.







25 APRIL - WORLD MALARIA DAY

Theme: Driven to End Malaria: Now We Can. Now We Must.

Organized by: Rama Medical College, Mandhana, Kanpur
Date: 25th April 2026
Venue: Lecture Theatre (LT-1)

Rama Medical College, Mandhana, Kanpur, successfully observed **World Malaria Day** on 25th April 2026 with great enthusiasm and active participation from students and faculty members. The event aimed to spread awareness about malaria prevention, its causes, and control measures while encouraging student engagement through educational and interactive activities.

The program commenced with the **lamp lighting ceremony accompanied by Saraswati Vandana**, setting a positive and auspicious tone for the day. This was followed by a **welcome address by the Principal Ma'am and MS Sir**, who emphasized the importance of awareness and collective responsibility in combating malaria.

The event was graced by distinguished guests **Dr. Aman Tilak (MBBS & MD Nuclear Medicine, AIIMS, Delhi), Dr. Vijay Tilak (** Professor and head, Department of pathology IMS, BHU) and **Dr. Ragini Tilak (**Professor, Department of Microbiology, IMS,BHU), who played a significant role in guiding and motivating students through an insightful counseling session. Their interaction inspired students to focus on academic excellence and career planning in the medical field.

The program continued with an **introduction by anchors**, followed by a **skit presentation** performed by students, creatively highlighting the causes, symptoms, and prevention of malaria. A **PPT presentation competition** provided a platform for students to showcase their knowledge and research on malaria and public health.

To further engage participants, a **competitive quiz and open quiz session** were conducted, testing students' awareness and understanding of malaria-related topics. A **short film screening** added visual impact to the awareness campaign, reinforcing key messages about prevention and treatment.

The event also included a **debate session**, where students actively discussed important issues related to malaria control, demonstrating critical thinking and awareness.

The program concluded with a **prize distribution ceremony**, recognizing the efforts and achievements of participants, followed by a **vote of thanks**, expressing gratitude to the esteemed guests, organizers, and participants for making the event successful.

Outcome:

The event effectively enhanced awareness about malaria and encouraged active student participation through various educational and creative activities. The counselling session by the esteemed doctors added immense value by motivating students academically and professionally.






Scene - 3
ILLNESS BEGINS




WORLD MALARIA DAY


DEBATE COMPETITION
DEBATING
WINNING

24 APRIL TO 30 APRIL WORLD IMMUNIZATION WEEK

Organized by: Department of Microbiology
Venue: RMCH&RC
Date: 24 April 2026 – 30 April 2026

1. Executive Summary

The Department of Microbiology, RMCH&RC successfully organized **World Immunization Week** from 24 April 2026 to 30 April 2026. The program aimed to raise awareness about the importance of immunization in preventing infectious diseases and promoting public health.

Throughout the week, various academic and awareness activities were conducted for postgraduate students, undergraduate students, healthcare workers, and the general public. The program included awareness lectures, poster presentations, interactive sessions, and demonstrations focusing on vaccination schedules, cold chain maintenance, and the role of vaccines in disease prevention.

Faculty members emphasized the importance of timely immunization, vaccine safety, and addressing vaccine hesitancy. The initiative highlighted the critical role of healthcare professionals in educating communities and improving immunization coverage.

The program witnessed active participation from students and faculty, making it an informative and impactful event.

2. Goals and Objectives

The primary goals and objectives of the program were:

- To create awareness about the importance of immunization in disease prevention
- To educate students and healthcare workers about national immunization schedules
- To highlight the role of vaccines in reducing morbidity and mortality
- To promote understanding of cold chain management and vaccine storage
- To address myths and misconceptions related to vaccination
- To encourage community participation and improve immunization coverage
- To strengthen knowledge of infection prevention and control practices

3. Outcomes

The program achieved the following outcomes:

- Increased awareness among students and participants regarding the importance of vaccination
- Improved understanding of immunization schedules and vaccine-preventable diseases
- Enhanced knowledge about cold chain maintenance and vaccine handling
- Greater awareness about combating vaccine hesitancy and misinformation
- Strengthened communication skills of students through participation in awareness activities
- Encouraged proactive involvement of healthcare professionals in community immunization programs

4. Conclusion

The World Immunization Week program organized by the Department of Microbiology at RMCH&RC was successfully conducted with enthusiastic participation. The event effectively spread awareness about the significance of immunization and reinforced the responsibility of healthcare professionals in promoting vaccination. It contributed towards building a more informed and health-conscious community


WARD
RAMA
World
IMMUNIZATION
For Every
Work


RAMA
World
IMMUNIZATION
WEEK
30th April 2026 | 09:30 am
Generation, Vaccines Work
Organized by - Dept. of Micr
& Research Centre, Mandhana, Kanpur



APRIL 25 CAREER COUNCELLING

Event Report: Guest Lecture by Dr. Aman Tilak

Date of Event: Saturday, April 25th
Venue: LT-1
Audience: MBBS Students

Introduction of the Guest Speaker

Dr. Aman Tilak is a distinguished professional in the field of Nuclear Medicine, currently associated with the prestigious All India Institute of Medical Sciences (AIIMS). He is widely recognized not only for his clinical expertise but also for his remarkable contribution to medical education through digital platforms. As a popular YouTuber, he has built a strong academic community, with more than 500,000 (5 lakh) subscribers who benefit from his simplified and concept-oriented teaching style. His dedication to mentoring medical students has made him a respected and inspiring figure among aspiring doctors.

Event Summary

A highly informative and motivating guest lecture was conducted on the last Saturday of April, featuring Dr. Aman Tilak as the keynote speaker. The session was organized for MBBS students with the objective of enhancing their understanding of modern medical practices and inspiring them in their academic journey.

Dr. Tilak delivered an engaging and insightful lecture, focusing on the evolving role of Nuclear Medicine in modern diagnostics and patient care. He explained complex concepts in a simplified manner, making the session highly interactive and easy to understand for undergraduate students.

Highlights of the Lecture

- Emphasis on the importance of conceptual clarity in medical studies
- Introduction to real-life clinical applications of Nuclear Medicine
- Guidance on effective study techniques and exam preparation strategies
- Insights into career opportunities in emerging medical specialties
- Personal experiences and challenges faced during his professional journey

Student Engagement and Motivation

The session was highly appreciated by the students. Dr. Tilak's motivational words encouraged them to remain focused, disciplined, and passionate about their medical careers. His approachable teaching style and real-life examples made the lecture both inspiring and relatable.Students actively participated in the interactive session, asking questions related to career planning, postgraduate options, and clinical exposure. Dr. Tilak addressed all queries with clarity and enthusiasm, further motivating the audience.

Conclusion

The lecture by Dr. Aman Tilak was a great success and proved to be both educational and inspirational. His presence and words of encouragement left a lasting impact on the MBBS students, guiding them toward academic excellence and professional growth.

The institution expresses sincere gratitude to Dr. Aman Tilak for taking the time to share his knowledge and experiences, and looks forward to more such enriching sessions in the future.




DEBATE COMPETITION
DEBATING
WINNING
World Malaria Day

18 MAY WORLD HYPERTENSION DAY

Department of Community Medicine, RMCHRC, Mandhana, Kanpur organized World Hypertension Day on18th May 2026 at UHTC and RHTC under the guidance of Dr. Anju Gahlot, HOD Dept. of Community Medicine.

Theme: "Controlling Hypertension Together!".

Introduction:

Every year on May 17th, the world observes World Hypertension Day to increase awareness about hypertension, also referred to as high blood pressure. This day, which was started by the World Hypertension League, draws attention to the rising prevalence of hypertension and urges people to lead healthy lives, get regular blood pressure checks, and seek prompt medical attention. Because it typically develops without obvious symptoms yet greatly raises the risk of heart disease, stroke, renal failure, and early death, hypertension is sometimes referred to as the "silent killer.

Global Incidence and Prevalence

Annual Incidence: Around 30–40 million new cases of hypertension are estimated to occur globally each year.

Global Prevalence Rate: The overall prevalence of hypertension among adults is approximately 32–34% worldwide.

Regional Burden: The highest prevalence is reported in parts of Africa and South Asia, while awareness and control rates remain low in developing countries.

Undiagnosed Cases: Nearly 46% of adults with hypertension are unaware of their condition.

Control Rate: Only about 21% of hypertensive adults have their blood pressure adequately controlled.

IndiaIncidence and Prevalence

Prevalence Rate: Approximately 25–30% of adults in India are affected by hypertension.

Urban Prevalence: Around 30–35% among urban adults.

Rural Prevalence: Approximately 20–25% among rural adults, with a steadily increasing trend.

Annual Incidence: Nearly 8–10 million new hypertension cases are estimated to occur every year in India.

Awareness and Control: Nearly half of hypertensive individuals remain undiagnosed, and only a small proportion achieve adequate blood pressure control.

Incidence and Prevalence

Prevalence Rate: Approximately 24–28% of adults in Uttar Pradesh are estimated to suffer from hypertension.

Urban Areas: Prevalence is higher in urban populations, ranging from 30–35%.

Rural Areas: Rural prevalence is estimated at around 18–24%, with increasing trends due to lifestyle changes.

Undiagnosed Cases: A large proportion of hypertensive individuals remain unaware of their condition because hypertension often shows no symptoms in the early stages.

Control Rate: Only a limited number of diagnosed individuals maintain adequate blood pressure control through regular treatment and lifestyle modification.

The day was celebrated at RHTC (Thatiniwada) and UHTC (Bairikheda) under the instruction and Guidance of Dr. Prof. Anju Gahlot {HOD} Department of Community Medicine.

Objectives of celebration:

1. To increase public awareness about hypertension and its harmful effects on health.
2. To promote regular blood pressure screening for early detection and timely management of hypertension.
3. To educate people about risk factors such as unhealthy diet, obesity, stress, smoking, alcohol consumption, and physical inactivity.
4. To encourage healthy lifestyle practices including balanced nutrition, regular exercise, reduced salt intake, and stress management.
5. To reduce complications associated with hypertension such as heart disease, stroke, kidney failure, and premature death.
6. To improve treatment adherence and control rates among individuals diagnosed with hypertension.
7. To strengthen community participation and healthcare initiatives for prevention and control of high blood pressure.
8. To support national and global efforts aimed at reducing the burden of non-communicable diseases (NCDs).
9. To motivate policymakers and health organizations to implement effective hypertension prevention and management programs.
10. To emphasize the importance of early diagnosis and continuous monitoring in combating the "silent killer."

Event Organized:18 May

S. No.	Date	Activity	Resource Person	Time	Venue
1	18th May 2026	Health talk Health check up	PG's	9:15AM-1PM	UHTC Village: Bairikhede
2	18th May 2026	Health talk Health check up	PG's	9:15AM-1PM	RHTC Village: Thatiniwada

"Celebration of World Hypertension day was a great success,The event inspires people, communities, medical professionals, and legislators to collaborate in the fight against high blood pressure and the advancement of cardiovascular health. The rising prevalence of hypertension can be decreased with ongoing awareness, education, and preventive actions, resulting in better public health outcomes and healthier lives.

"Beat the Silent Killer — Monitor Your Blood Pressure."




TECNO CAMON 20

20 MAY REPORT ON CONTINUING MEDICAL EDUCATION (CME)

"Innovate, Inspire, Implement: Writing Project Proposals that Drive Public Health Change"

Date: 20 May 2026
Time: 10:00 AM
Venue: Auditorium, Rama Medical College Hospital & Research Centre (RMCH & RC), Mandhana, Kanpur
Organized by: Rama Medical College Hospital & Research Centre, Kanpur

Introduction

Rama Medical College Hospital & Research Centre (RMCH & RC), Kanpur, successfully organized a Continuing Medical Education (CME) programme titled **"Innovate, Inspire, Implement: Writing Project Proposals that Drive Public Health Change"** on **20 May 2026** at the college auditorium. The programme was conducted by Respected Principal maam Dr. R Sujatha, RMCH&RC with the objective of enhancing research skills among faculty members, students, by providing practical guidance on developing impactful public health research proposals.

The event witnessed enthusiastic participation from the MBBS students of all batches where more than 300 students registered themselves along with the students of Dr. B.S Kushwaha Medical college actively participated.

The programme commenced with the ceremonial welcome by respected Dean, student welfare, RMCH&RC dignitaries and guests. The organizing team extended a warm welcome to all participants and highlighted the significance of research proposal writing in securing funding, generating evidence-based solutions, and improving public health outcomes. The inaugural address emphasized the growing importance of quality research in medical education and healthcare delivery. Participants were encouraged to engage actively in research activities and contribute innovative ideas to address contemporary public health challenges.

The keynote lecture was delivered by **Prof. Saif Anees**, Department of Community Medicine, Executive Committee Member and Research Review Committee Member, Government Medical College (GMC), Kannauj.

During his insightful presentation, Prof. Anees discussed various aspects of research proposal development, including:

- Identification of relevant public health problems.
- Formulation of research questions and objectives.
- Selection of appropriate study designs and methodologies.
- Literature review and evidence synthesis.
- Budget preparation and resource allocation.
- Ethical considerations in biomedical research.
- Writing effective grant applications.
- Strategies for improving proposal acceptance rates.
- Common mistakes in proposal writing and methods to avoid them.
- Translation of research findings into public health policy and practice.

The speaker shared practical examples from his professional experience and demonstrated how well-structured proposals can contribute to meaningful public health interventions and attract funding opportunities.

An interactive question-and-answer session followed the lecture. Participants actively discussed topics related to:

- ICMR and other national funding opportunities.

- Preparation of research protocols.
- Publication ethics and plagiarism prevention.
- Statistical planning and sample size estimation.
- Multidisciplinary collaborations in public health research.
- Career opportunities in medical research.

The session provided valuable clarification on common challenges faced by young researchers and postgraduate students during proposal preparation.

The CME was attended by faculty members, Students of MBBS Batch, undergraduate medical student. The active participation and engagement of attendees contributed significantly to the success of the programme.

The programme concluded with a formal vote of thanks delivered by Dr. Nashra Afaq of the Department of Microbiology. Gratitude was expressed to the distinguished speaker, institutional administration, organizing committee members, faculty participants, students, and technical support staff for their valuable contributions in making the event a success.

Conclusion

The CME programme **"Innovate, Inspire, Implement: Writing Project Proposals that Drive Public Health Change"** proved to be highly informative and beneficial for participants. The session enhanced understanding of research proposal development and encouraged researchers to undertake high-quality public health studies capable of generating meaningful scientific evidence and improving healthcare outcomes. The event reinforced the institution's commitment to promoting a strong culture of research, innovation, and academic excellence.









02 JUNE WORLD NO TOBACCO DAY

Department of Community Medicine, RMCHRC, Mandhana, Kanpur organized World No Tobacco Day on 2nd June 2026 at UHTC and RHTC under the guidance of Dr. Anju Gahlot, HOD Dept. of Community Medicine.

Theme:"Unmasking the appeal – countering nicotine and tobacco addiction."

Introduction:

Every year on May 31, people mark World No smoke Day to promote a smoke-free lifestyle and increase awareness of the negative effects of tobacco use. The World Health Organization created the day in 1987 to draw attention to the negative effects of tobacco usage on one's health, social life, economy, and environment.Tobacco consumption remains one of the leading causes of preventable deaths worldwide, contributing to various non-communicable diseases such as cancer, cardiovascular diseases, chronic respiratory illnesses, and stroke. In addition to affecting smokers, exposure to second-hand smoke poses serious health risks to non-smokers, including children and pregnant women.Governments, medical professionals, educational institutions, and communities have a chance to support tobacco cessation initiatives, encourage tobacco control measures, and inform the public about the risks of tobacco use on World No Tobacco Day in 2026. The celebration seeks to build a healthy, smoke-free society while shielding current and future generations from the harmful effects of tobacco.

World No Tobacco Day promotes people to make educated decisions and help improve public health and well-being through awareness campaigns, educational events, and community involvement.

Tobacco Prevalence in India

Approximately 267 million adults (15 years and above) in India use tobacco in some form, representing about 29% of the adult population.

Smokeless tobacco (gutkha, khaini, zarda, etc.) is the most commonly used form of tobacco in India.

According to NFHS-5, about 38% of men and 8.9% of women use tobacco in some form.

Prevalence of Tobacco Use Worldwide

Approximately 1.2 billion people worldwide currently use tobacco products. About 80% of these users live in low- and middle-income countries.

According to the latest WHO global trends report, about 19.5% of adults globally were tobacco users in 2024, meaning nearly 1 in every 5 adults still uses tobacco.

Tobacco use prevalence has declined globally from 33.1% in 2000 to 19.5% in 2024, reflecting progress in tobacco control efforts.

The day was celebrated at RHTC and UHTC under the instruction and Guidance of Dr. Prof. Anju Gahlot {HOD} Department of Community Medicine.

Objectives of celebration:

1. To raise public awareness about the harmful health effects of tobacco use and exposure to secondhand smoke.
2. To educate communities about the link between tobacco consumption and diseases such as cancer, cardiovascular diseases, chronic respiratory diseases, and stroke.

3. To encourage tobacco cessation by motivating tobacco users to quit and promoting access to cessation services and support programs.
4. To protect non-smokers, especially children, adolescents, pregnant women, and vulnerable populations, from the dangers of secondhand smoke.
5. To prevent tobacco initiation among youth by increasing awareness of the addictive nature and long-term consequences of tobacco use.
6. To promote healthy lifestyles and encourage individuals to make informed choices that improve their overall health and well-being.
7. To strengthen community participation in tobacco-control activities through educational campaigns, rallies, workshops, and awareness programs.
8. To contribute to achieving national and global public health goals by reducing tobacco-related morbidity and mortality.

Event Organized:1th June

S. No.	Date	Activity	Resource Person	Time	Venue
1	1th June 2026	Health Talk Health check up	PG's and Interns	9:15AM-1PM	UHTC
2	1th June 2026	Health Talk Health check up	PG's and Interns	9:15AM-1PM	RHTC

"Celebration of World No TobaccoDay was a great success. The event strengthens the commitment of governments, healthcare professionals, educational institutions, and society as a whole toward tobacco control and public health promotion. Continued efforts in awareness, prevention, and cessation can significantly reduce the burden of tobacco-related diseases and contribute to a healthier and more productive future for all.



RAMA DENTAL COLLEGE HOSPITAL & RESEARCH CENTRE KANPUR

ANNUAL REPORT FOR THE ACADEMIC SESSION 2025-26

1. Seminar/Conference/Workshop/FDP/Guest Lecture Conducted

Guest lecture was conducted by the department on 20th December, 2025 on M.ORTH. & IBO DEMYSTIFIED, FROM CONFUSION TO STRATERGY by Dr. Abhishek Jain





The NABL-accredited Basic Life Support (BLS) workshop on 2nd April 2026 at Rama Dental College, The session was led by Dr. Elby K Paul and Mr. Jijo Varghese from Pinnova Group, who provided expert guidance and practical demonstrations in life-saving techniques. Numbers of Participants were 30.





MAXTRAUM 2026 – Maxillofacial Trauma Management Master class and Workshop was organized by the Department of Oral and Maxillofacial Surgery at Rama Dental College, Rama University, from April 3rd and 4th April 2026. The event witnessed participation from approximately 300 attendees Delegates.

The two-day program featured insightful lectures by renowned experts in the field, along with hands-on workshops designed to enhance practical skills. Participants also had the opportunity to engage in cadaveric dissections and advanced surgical discussions, making the event a comprehensive learningexperience in maxillofacial trauma management.





NABL-accredited Basic Life Support (BLS) workshop was conducted at Rama Dental College on 2 April 2026





2. Teaching Faculty Information

List Attached

Students & Faculty Achievements

Faculty Achievements

- **Dr Asheesh Sawhny -** achieved Clinical Excellence award in Illuminati Conclave held on December 13, 2025 at Eternity, Kanpur by Rama Group.
- **Dr. Vishal Mehrotra** - Best Reviewer of the year 2025 by Indian Academy Of Oral Medicine and Radiology.
- **Dr. Rahul Srivastava** - I2OR International Academic impact and Research Excellence Award 2026 on the occasion of International Day of Education on 24th January 2026.
- **Dr. Janardhana Amaranath BJ** - Jan Jagriti Seva Samiti August 2025 Public Health Service Award
- **Dr. Shruti Gupta** - Jan Jagriti Seva Samiti August 2025 Public Health Service Award.
- **Dr. Anishka Dhanai** - Jan Jagriti Seva Samiti August 2025 Public Health Service Award.
- **Dr. Anita Mathur** - Jan Jagriti Seva Samiti August 2025 Public Health Service Award.
- **Dr. Pragyna Priyadarshini** - Served as a keynote speaker in the panel discussion on the theme BHARATI-NARI TO NARAYANI held at Rama University, Mandhana, Kanpur on 7th March 2026

- **Dr. Asheesh Sawhny** - Clinical Excellence Award in the Celebration of Excellence ILLUMINATI CONCLAVE on 13th December 2025.
- **Dr. Devina Pradhan** - Global Outreach Dental Award-2025 for "Emerging Academician in Public Health Dentistry" by Global Outreach Medical & Health Association and in association with Global Outreach Research College & Hospital

Students Achievements –

Dr. Kriti Shukla – First Prize in Scientific Paper Presentation.

Dr. Diksha Prerna (PG 3rd yr) - achieved 3rd best paper presentation award in 26th IACDE National PG convention 2026 held from 10th to 12th April 26 at Convention Centre, Govt of Jammu and Kashmir, Jammu.

Dr. Muskaan Sachdeva (PG 1st yr) - achieved 2nd best poster presentation award in 26th IACDE National PG convention 2026 held from 10th to 12th April 26 at Convention Centre, Govt of Jammu and Kashmir, Jammu.

Extension Activities (Camps, N-SS etc.)

- Celebration of Children's Day and Pedodontist's Day on 14th November 2025 in Department of Pediatric and Preventive Dentistry.
- Free Denture Camp Was Organized on 22nd January 2026 by department of Prosthodontics and Crown& Bridge.
- The following is the list of outreach camps conducted by the Department of Public Health Dentistry between July 2025 – June 2026:

Date	Nature of Camp	Place of Camp	No. Of Patients Examined
01-7-25	Screening	Arjunpur Unnao	48
02-7-25	Screening	Hindupur Fatehpur	49
10-7-25	Screening	Kurmekheda	42
11-7-25	Screening	Bhubhuliya Kheda	50
14-7-25	Screening	Chemdali, Bilhaur	44
15-7-25	Screening	Grdai Fatehpur Chaura	41
16-7-25	Screening	Rampur, Bithoor	46
17-7-25	Screening	Maanpur, Shivrajpur	58
19-7-25	Screening	K.S.S Deriyapur	127
21-7-25	Screening	Shahpur, Shivrajpur	49
22-7-25	Screening	J.R.S.V Mandir Lajpat Nagar	193
23-7-25	Screening	Jarari, Chaubepur	47
24-7-25	Screening	Meerpur Cant.	28
25-7-25	Treatment	Nagar Nigam Office	69
26-7-25	Screening	Shivali, Chaubepur	18
29-7-25	Screening	Muradnagar,Bilhaur	41
30-7-25	Screening	Usha Popular Narval	184
31-7-25	Screening	Indalpur, Shivrajpur	46
01-8-25	Screening	Bagodhi Banger Mandhana	50

02-8-25	Screening	Kama Shivrajpur	43
06-8-25	Screening	Tarapati Nivada	31
07-8-25	Screening	Ram Janki Intercollege, Bithoor	260
07-8-25	Screening	Kailash Nath Balika Intercollege civil lines	121
08-8-25	Screening	Purebala Shivrajpur	41
12-8-25	Screening	Bojha Shivali	40
13-8-25	Screening	Bariyan Nivada Shivali	50
14-8-25	Screening	Gabraha Chaubepur	52
18-8-25	Screening	Rautapur Katuri	49
20-8-25	Screening	Ghanshyampur Chaubepur	41
21-8-25	Screening	Atwa Chaubepur	29
26-8-25	Screening	Basdhana Unnao	50
27-8-25	Screening	Mugra Rasulabad	40
28-8-25	Screening	Taripathkpur Chaubepur	48
29-8-25	Screening	Bhiti Shivali	48
30-8-25	Screening	Olive Shoe Factory	36
01-09-25	Screening	Mohaddinpur, Bilhaur	33
03-09-25	Screening	Meerpur, Bilhan	52
04-09-25	Screening	Maharana pratap intercollege, Mandhana	273
05-09-25	Screening	Ghimau, Bilhaur	51
08-09-25 & 09-09-25	Screening	Akin Public School, Kothipur	395
10-09-25	Screening	Pem Mandhana	53
11-09-25	Screening	Itara Mandhana	41
12-09-25	Screening	Devpalpur Chaubepur	39
13-09-25	Screening	Bhagvantpur Chaubepur	44
16-09-25	Screening	Devki Shivali	42
18-09-25	Screening	Ashok Masale Factory, Panki Kanpur	96
19-09-25	Screening	Jagdeeshwar Hospital	109
22-09-25	Screening	Ramgarh Shivali	41
23-09-25	Screening	Hetpur Shivali	45
24-09-25	Screening	Dool Shivali	39
25-09-25	Screening	Gsararepur Pariyar	42
26-09-25	Screening	Mariyani Chaubepur	58
27-09-25	Screening	Halbal Shivrajpur	42
30-09-25	Screening	Majhiyar Shivali	44
03-10-25	Screening	Bhaunatpur, Shivrajpur	40
06-10-25	Screening	Rani Laxmi Bai Intercollege	152
07-10-25	Screening	Rajarampur Chaubepur	42
09-10-25	Screening	Seth M R Jaipuria School Naramau	247
11-10-25	Screening	Nadiha Bujurg Uttaripura	40

12-10-25	Treatment	Majhawan Ghatampur	24
13-10-25	Screening	Durgapur Chaubepur	45
14-10-25	Screening	Jagdish Prasad Pandey Inter college Chaubepur	50
15-10-25	Screening	Bibipur Bilhaur	46
16-10-25	Screening	Balhipur Chaubepur	38
28-10-25	Screening	Gambhirpur Bilhaur	42
29-10-25	Screening	Mohanpurwa Bihaur	35
30-10-25	Screening	Rajkiya intercollege Bahuti	135
03-11-25	Screening	Sikanderpur Shivrajpur	41
04-11-25	Screening	Rajepur Bilhaur	46
06-11-25	Screening	Sujja Nivada	59
07-11-25	Screening	Ashpatal gharat Gwaltoli	34
10-11-25	Screening	Sakaravan Shivali	57
11-11-25	Screening	Bharampur Shivrajpur	41
13-11-25	Screening	Ratanlal Nagar	30
14-11-25	Screening	Dorvo Jamauli Uttari	44
17-11-25	Screening	Laxman vidyapeeth Agra High School, Naramau	84
18-11-25	Screening	Chaha Nehru Hospital	50
19-11-25	Screening	Vanshi Nivada Shivrajpur	44
21-11-25	Screening	Monoh Shivali	49
22-11-25	Screening	Ashok Masale Ramnagar	61
24-11-25	Screening	J.D. Park Vijay Nagar	57
26-11-25	Screening	Vijay Nagar	46
28-11-25	Screening	Raniya, Kanpur Dehat	55
01-12-25	Screening	Gauri Abhaypur	38
02-12-25	Screening	Muhpochha Shivrajpur	46
03-12-25	Screening	Barainpurwa Chaubepur	42
04-12-25	Screening	Chadpurwa Uttaripura	45
05-12-25	Screening	Akbarpur song Bilhaur	39
06-12-25	Screening	Bachipur Shivali	49
08-12-25	Screening	Ravaan Shivrajpur	39
11-12-25	Screening	Kunwarpur Shivrajpur	46
12-12-25	Screening	Subhanpur Bilhaur	41
13-12-25	Screening	Vishnupuri	40
14-12-25	Treatment	Merrut Cold Storage Kannauj	34
15-12-25	Screening	Makrandapur Maitha	39
16-12-25	Screening	Jadepur Shivali	44
17-12-25	Screening	G.N.K College Civil lines	33
19-12-25	Screening	Taktauli Shivrajpur	45
20-12-25	Screening	Bannapurwa Rasulabad	38
23-12-25	Screening	Champatpur Chaubepur	37

24-12-25	Screening	Mauli nivada Shivrajpur	40
27-12-25	Screening	Motijheel Kanpur	79
29-12-25	Screening	Radhan Uttaripura	40
30-12-25	Screening	Bhola nivada Maitha	38
02-01-26	Screening	Daharudrapur Shivrajpur	50
03-01-26	Screening	Harnoo Uttaripura	39
05-01-26	Screening	Zaibunoo Unnao	51
06-01-26	Screening	Kakari Shivrajpur	36
07-01-26	Screening	Kanjali Shivrajpur	41
08-01-26	Screening	Rampur Sakhrej Shivrajur	38
09-01-26	Screening	Julaha Bilhaur	40
12-01-26	Screening	Sughardeva Shivrajur	50
13-01-26	Screening	Maharajnagar Shivali	43
14-01-26	Screening	Raipur Bilhaur	47
17-01-26	Screening	Dilip Nagar Shivali	41
20-01-26	Screening	Joravarpur Chaubepur	44
21-01-26	Screening	Ratanpur Chaubepur	49
23-01-26	Screening	Kanthi Nivada	42
24-01-26	Screening	Omar Vaishay intercollege	276
27-01-26	Screening	Appa Nivada Bilhaur	44
28-01-26	Screening	Sadampur pariyar Unnao	41
29-01-26	Screening	Kurmikhera Chaubepur	40
30-01-26	Screening	Brahamvart College Mandhana	41
02-02-26	Screening	Rautapur Khurd Chaubepur	42
04-02-26	Screening	Dhaursalar Bilhaur	40
05-02-26	Screening	Raniya Kheda Pariyar	39
07-02-26	Screening	Sailaha, Shivrajpur	41
09-02-26	Screening	Zaibunco Unnao	59
10-02-26	Screening	Dinkarpur Shivrajpur	42
11-02-26	Screening	Dedupur, Chaubepur	38
12-02-26	Screening	Rakhimandi Kanpur	37
13-02-26	Screening	Lakshmi Vidyamandir Vinayakpur, Kanpur	121
14-02-26	Screening	Jagatpur Chaubepur	39
16-02-26	Screening	Bilari Bojha Pariyar	38
17-02-26	Screening	Rajepur Shivrajpur	42
19-02-26	Screening	Bilas Kheda Pariyar	39
20-02-26	Screening	Manatala Shivrajpur	37
21-02-26	Screening	Sunshine Public School	97
23-02-26	Screening	Ghaghpur Chaubepur	61
24-02-26	Screening	Kiratpur Shivrajpur	42
26-02-26	Screening	Omar vaishay Shyampur	178

27-02-26	Screening	Andhvidyalaya P-road	60
09-03-26	Screening	Loodhauri Bithoor	41
11-03-26	Screening	Sadikamau Shivrajpur	39
12-03-26	Screening	Bhatta Kothi Chaubepur	44
13-03-26	Screening	Bikaroo Shivali	40
14-03-26	Screening	Hanshi Nivada Shivrajpur	38
16-03-26	Screening	Faculty of Juridical Sciences, Rama university	118
17-03-26	Screening	Faculty of Agricultural Sciences, Rama university	156
18-03-26 to 19-03-26	Screening	Faculty of Engineering & Technology, Rama university	217
19-03-26	Screening	Pratappur Chaubepur	41
24-03-26	Screening	Rampur Chaubepur	42
25-03-26 to 31-03-26	Screening	Faculty of Medical Sciences, Rama university	469
26-03-26	Screening	Faculty of Allied Health care Sciences, Rama university	189
28-03-26	Screening	Rama Hospital	38
30-03-26	Screening	Faculty of Commerce Rama university	120
30-03-26 to 31-03-26	Screening	Faculty of Nursing Sciences, Rama university	255
02-04-26	Screening	Khajuriya Nivadapura	39
06-04-26	Screening	Biraha Chaubepur	38
07-04-26	Screening	Dhakiya Pariyar	40
08-04-26	Screening	Maan nivada Uttaripura	42
09-04-26	Screening	Balhipur Chaubepur	39
11-04-26	Screening	Hasnapur Pariyar	36
13-04-26	Screening	Madara raiguman pura	40
14-04-26	Screening	Singhpur Chaubepur	38
15-04-26	Screening	Usari Pariyar	44
16-04-26	Screening	Rajapurwa J K Temple	40
17-04-26	Screening	Uditpur Chaubepur	37
18-04-26	Screening	Nayapurwa Chaubepur	47
21-04-26	Screening	Chathua Chaubepur	39
22-04-26	Screening	Godra Shivrajpur	38
23-04-26	Screening	Indalpur Chaubepur	41
24-04-26	Screening	Biramau Shivrajpur	43
27-04-26	Screening	Raipur Pariyar	40
28-04-26	Screening	Mitanpur Chaubepur	38
29-04-26	Screening	Chanderi Bilhaur	41
30-04-26	Screening	Kannauj Jail	47
01-05-26	Screening	Sujanpur Chaubepur	40
02-05-26	Screening	Kidwai Nagar	49
04-05-26	Screening	Bhawanipur Chaubepur	38

06-05-26	Screening	Pawa Pariyar Unnao	40
07-05-26	Screening	Maharajpur Chaubepur	41
08-05-26	Screening	Bedipur Bilhaur	38
09-05-26	Screening	Kukradev Mandhana	42
11-05-26	Screening	Udhau Nivada Uttaripura	39
12-05-26	Screening	Musta Shivrajpur	47
13-05-26	Screening	Hora Kacchar Mandhana	39
14-05-26	Screening	Rani Laxami Bai Intercollege Bithoor	124
16-05-26	Screening	Hardyapur Chaubepur	40
19-05-26	Screening	Bhawani Kheda Pariyar	37
20-05-26	Screening	Ranepur Uttaripura	40
21-05-26	Screening	Hindupur Chaubepur	42
22-05-26	Screening	Daheliya Shivrajpur	37
23-05-26	Screening	Rautapur Chaubepur	38
26-05-26	Screening	Saraiya Chaubepur	47
27-05-26	Screening	Bhatpura Shivrajpur	44
30-05-26	Screening	Kakupur Rabban	38
01-06-26	Screening	Kalander Kheda Pariyar	40
02-06-26	Screening	Indalpur Pachor Chaubepur	45
04-06-26	Screening	Bhediyar Pariyar	37
05-06-26	Screening	Niron Chaubepur	43
08-06-26	Screening	Oliwan Khera Pariyar	38
09-06-26	Screening	Makanpurwa Chaubepur	38
11-06-26	Screening	Sujawalpur Uttaripura	40
12-06-26	Screening	Munnakhera Pariyar	38
13-06-26	Screening	Dasa nivada Uttaripura	40
18-06-26	Screening	Kusalikhera Pariyar	39
20-06-26	Screening	Kurmikhera Chaubepur	40
23-06-26	Screening	Champadpur Chaubepur	43
24-06-26	Screening	Aera Pariyar	37
25-06-26	Screening	Radha Uttaripura	45
26-06-26	Screening	Adharipurwa Pariyar	36
27-06-26	Screening	Nonha Chaubepur	40

R&D Activities / Projects

- Assessment of morphological variations of the coronoid process, condyle and sigmoid notch as an adjunct in gender identification using orthopantomograms among Kanpur population- Dr. Alok Kumar
- Gender determination using digital lateral cephalograms: a discriminant functional analysis among Kanpur population- Dr. Vaibhav Kumar singh
- Assessment of the relationship between the maxillary sinus floor and roots of maxillary premolar and molar teeth using Cone Beam Computed Tomography- Dr Kriti Shukla.

- Gender determination using digital radiographic analysis of the mental foramen- Dr. Apoorv Srivastava
- Comparasion and evaluation of efficacy of transcutaneous electric nerve stimulation and ultrasound theraphy in management of temporomandibular disorders- Dr. Vinay
- Comparative Evaluation of Bio C Repair and Nishika Canal sealer BG Mulyi as Direct Pulp-capping materials: A multi-parameter in vitro study - Dr Asheesh Sawhny
- Analysis of relation between Camper's Plane, Frankforts Horizontal Plane and Natural Occlusal Plane In dentulous subjects- An In Vivo Study- Dr. Aditi Tripathi
- Comparative evaluation in the impact strength of heat polymerized acrylic resin reinforced with three modifiers- An In Vitro Study- Dr. Ananya
- Comparative analysis of acrylic and silicone based resilient denture lining material for water sorption and adhered oral flora on the intaglio surface of dentures at three different time intervals. An In-vitro study- Dr. Hemakshe Srivastava.
- Comparative evaluation of rugae Patterns in two ethnic group of populations- An In Vitro Study- Dr. Manshi Sharma.
- Comparative evaluation of the masticatory efficiency in complete denture with bilaterally balanced occlusion and lingualized occlusion. An In vivo Study- Dr. Rajat Mahajan
- Assessment of the antifungal efficacy of methacrylic acid integrated into conventional heat activated resin. An In Vitro Study – Dr. Roshni
- Comparative Evaluation of antimicrobial and antifungal efficacy of chitosan and chlorhexidine infused dentures at three different intervals of time-An in vivo study – Dr. Abhidvita Tripathi.
- Determination of vertical dimension of occlusion through anthropometric parameter and cephalometric analysis. A comparative study in dentate patients – Dr. Abhipsa Aparupa.
- Comparative analysis of maximum bite force in bilateral balanced occlusion, lingualized occlusion and monoplane occlusion- An In Vivo study – Dr. Kritika Singh
- Shear Bond strength to root dentin of Three Resin core buildup materials and it's Impact on Flexural Strength: A comparative In Vitro Analysis – Dr. Mohit R.
- Comparative evaluation of the accuracy of digital Impression versus Conventional Impression for Parallel Implants : An In-Vitro study- Dr Nihal Jaiswal.
- Comparative Evaluation of the accWuracy of non- hexed impression copings for recording various implant positions- An In Vitro study- Dr. Tanya Agarwal
- The relationship between the curve of spee and the vertical eruption of teeth among various malocclusion- Dr. Lenrik Taning
- Comparison of posterior tooth angulations in orthodontic patients with different facial growth patterns: A Cephalometric study – Dr. Rajashish Dutta
- Evaluation of soft tissues in skeletal Class II div 1 malocclusions: A Cephalometrics study - Dr Aminesh Bisht
- The relationship between agenesis of third molar and craniofacial morphology in North Indian orthodontic patients - Dr Shivam chaurasia
- Relationship between dental crowding, skeletal base lengths and Dentofacial measurements - Dr Dyuti Joshi
- Comparative Analysis of Glenoid Fossa Morphology and Position in Class I and Class II Malocclusions: A Cephalometric Evaluation - Dr. Aakash A R Verma

- Correlation of Growth Pattern and Palatal Rugae Pattern in Kanpur population - Dr. Soni Dewal Yadav.
- The Assessment of Correlation Between Cervical Vertebral Maturation Stages and Third Molar Maturation Stages in Kanpur Population. - Dr. Tarang Mishra.
- Morphological Analysis Of Chin And Throat In Different Sagittal And Vertical Skeletal Patterns- A Cephalometric Study - Dr. Tanupriya Tiwari
- Factors affecting dental biofilm in patients undergoing fixed orthodontic treatment - Dr. Abhinav Gupta
- Cephalometric assessment of maxillary and mandibular base lengths in relation to dental crowding in class ii malocclusion - Dr. Aditi Singh
- Correlations between cephalometric and facial photographic measurements in skeletal class ii malocclusion: a comparative study - Dr. Ankit Singh
- Comparative evaluation of force decay in elastomeric chains and active tiebacks following exposure to common mouthwashes and beverages: an in-vitro study - Dr. Nikhil Sharma
- Pain relief after orthodontic archwire installation – a comparison between intervention with paracetamol and chewing gum - Dr. Sebanti Dutta
- Retromandibular Transparotid Approach Vs Retromandibular Transmasseteric Approach To Condylar Fracture - A Clinical Comparative Study - Dr. Divyanshi Agrawal
- Vestibular Vs Marginal Approach In The Management Of Segmental Dento Alveolar Fractures- A Clinical Comparative Study - Dr. Nidhi Singh
- Clinical Evaluation Of Intra-Alveolar Irrigation Using Rifampicin, Clindamycin And Normal Saline On Alveolar Osteitis - Treatment Outcomes - Dr. Rohit Mehrotra
- A Comparative Assessment Of Cyanoacrylate Tissue Adhesive Vs Conventional Prolene Sutures For Extra Oral Maxillofacial Incision – A Prospective Randomized Study - Dr.Shubhankar Shukla
- Comparative Assessment Of Clinical Outcomes In Adults Undergoing Open Reduction And Internal Fixation Of Mandibular Sub Condylar Fractures Using Delta Plates Versus Conventional Miniplates Dr. Tushar Saxena
- Effectiveness Of Prf And Prf + Alloplast In Post Extraction Socket Healing: A Prospective Study
- Temporal Island Flap Reconstruction In Osmf- A Prospective Clinical Study - Dr. Aishwarya Lath
- Assessment Of 3d Curved Strut Titanium Miniplate Vs 3d Titanium Miniplate In Mandibular Angle Fracture Management - Dr. Debapriya Roy
- The Clinical And Radiographic Outcomes Of Using A Modified Z-Shaped Miniplate For The Fixation Of Parasymphysis Fractures And Compare Its Effectiveness With The Conventional Two Miniplate Fixation Technique. Dr. Isheeta Verma
- Adequate Orif Of Multiple Mandible Fracture; Evaluation Of Long-Term Occlusion, With And Without Post Operative Elastic Guidance - Dr. Shivendra Ganesh Dadas
- Comparative Clinical And Radiographic Evaluation Of Iodoform And Bismuth Iodoform Paraffin Paste (BIPP) As Postoperative Dresssings On Bone Formation And Healing Post Surgical Management Of Odontogenic Cysts And Tumors- A Clinical Prospective Study. - Dr. Patil Vishvajit Sunil
- Comparision Of Facial Esthetic Features After Extraction Orthodontics And After Anterior Segmental Osteotomy For Correction Of Dentoalveolar Protrusion Deformities. - Dr. Piyush Kumar Mishra
- Comparative Evaluation Of Outcomes Of Triangular Flap And Envelope Flap In Surgical Removal Of Mandibular Third Molar. Dr. Thakare Prasad Pramod

- A Comparative Evaluation Of Kinesio Taping And Occlusion Splint Therapy In The Management Of Myofascial Pain Associated With Sleep Bruxism. - Dr. Ishita Sengar
- A Comparative Evaluation Of Dentoalveolar Fracture Management Using Interdental Wiring, Resin-Bonded Splints, And Vacuum-Formed Splints With Respect To Rigidity, Periodontal Status, Aesthetic Outcomes, And Patient Compliance- A Prospective Clinical Study At 6-Week Follow Up. - Dr. Dalal Rushang Moreshwar
- Comparative evaluation of propolis gel and nano propolis gel local drug delievery as an adjunct to scaling & root planning in chronic periodontitis -A clinical study : Dr Priya
- Clinical efficacy of metformin gel & nano metformin gel subgingival application in chronic periodontitis as an adjunct to scaling & root planning-a clinical study : Dr Rohit
- Efficacy of aloe vera gel as local drug delivery agent adjunct to non-surgical periodontal therapy in diabetic & non diabetic patients with stage I& stage II periodontitis – a clinical study : Dr. Shikha
- Comparative evaluation of liver enzymes as a biomarker in serum & saliva among stage II generalized periodontitis with poor glycemic control- a clinico biochemical study: Dr. Tamanna
- Comparative evaluation of clinical efficacy of sub gingivally delivered 2% curcumin & melatonin gel as an adjunct to scaling & root planning in chronic periodontitis – a clinical study: Dr. Utkarsh
- Comparative Evaluation of Single Flap Approach (SFA) Versus the Combination of SFA And Low-Level LASER Therapy in the Treatment of Intrabony Defects - A Split Mouth Clinical Study : Dr. Armaan
- Comparative Evaluation of Scalpel Surgical Stripping, Electrosurgery and Laser Gingival Depigmentation Techniques for The Management of Gingival Hyperpigmentation – A Split Mouth Clinical Study : Dr. Manas
- Clinical Evaluation of LASER Bio-Stimulation Among Diabetic Patients with Chronic Periodontitis as an Adjunct to Non- Surgical Periodontal Therapy- A Clinical Study. : Dr. Sachin
- Comparative Clinical Evaluation of DFDBA And Combination of DFDBA With T-PRF Membrane in The Treatment of Grade II Furcation Defects - A Clinical Study. : Dr. Sushovan
- A Comparative Evaluation of Demineralized Freeze-Dried Bone Allograft (DFDBA) With or Without Injectable Platelet Rich Fibrin (I-PRF) For Management of Intrabony Defect; A Clinical Study. Dr. Amit
- Comparative Clinical Evaluation of a Local Drug Delivery of Cranberry and Garcinia Fruit Gel with Tetracycline Fibers for Amelioration of Periodontitis: A Randomized Controlled Trial.- Dr. Rajani
- Assessment of systemic vitamin d supplementation as an adjunctto non-surgical periodontal therapy in chronic periodontitis: arandomized clinical trial. - Dr. Ishatm dwivedi
- Clinical evaluation of adjunctive diode laser therapy in modifiedwidman flap surgery: a randomized split-mouth clinical trial. - Dr. Kunal pathak
- A comparative evaluation of 980-nm diode laser and 5% sodiumfluoride varnish application in the management of dentinhypersensitivity: a randomised clinical trial. - Dr. Subuhi aqueel
- Evaluation of omega-3 polyunsaturated fatty acidsupplementation as an adjunct to non-surgical periodontal therapy in chronic periodontitis: a randomized clinical trial. - Dr. Simaran shahi
- Knowledge, awareness and referral practices of gynecologist in kanpur regarding periodontal diseases and it's impact on pregnancy outcomes-a cross sectional survey. Dr. Aditi agarwal
- -Comparative evaluation of effectiveness of scalpel, electrosurgical and laser frenectomy techniques in the management of aberrant labial frenum- a randomized clinical trial. - Dr Muskaan Chandra
- Comparative evaluation of physiochemical properties of saliva in caries free and caries active

children- an in vivo study – Dr. Gauri Singh

- Comparison of Mineral trioxide aggregate, Biodentin and Glass Ionomer cement as coronal plug during internal bleaching - An In-vitro study.- Dr. Deeksha Prerna
- Comparison of Bioactive glass, CPP-ACP anf Floride incorporated tooth paste for restoring mineral loss in Enamel after dental bleaching with 35% Hydrogen per-oxide: An In-vitro Study – Dr. Divya Raj
- Efficacy of Four different irrigating solution on smear layer removal in apical one- third of root canal using scanning electron microscope: An Ex-vivo study – Dr. Pooja Kesarvani
- Comparative evaluation of different rotary retreatment file system in removal of root canal filing materials during endodontic retreatment procedure using CBCT: An Ex-vivo study – Dr. Ratna Tripathi
- Assessment of microtensile bond strength of Self etch universal adhesive on the caries affected human dentin following three different methods of caries removal: An Ex-vivo study – Dr. Sahiba Gava
- Comparative evaluation of compressive strength of Spectrum, Filtek Z350XT, CENTION-N and GC Hybrid as a restorative materials: An in-vitro study – Dr. Vartika Parasrampuria
- Evaluation of the correlation between haematological parameters and habit patterns in patients with OSMF – Across sectional observational study - Dr. Ujjwal Kunal
- Association between Parental stress and Early childhood Caries among Preschool children in Kanpur, Uttar Pradesh. A Cross-sectional Study - Dr. Ariba Tajammul
- Comparative Effectiveness of Braille vs Audio-Tactile-Performance Techniques in Oral Health Education among Visually Impaired Children in Kanpur - Dr. Ariba Tajammul
- Oral health status and oral health related quality of life among jail inmates, central jail, Kanpur, Uttar Pradesh- A cross-sectional study - Dr. Prakrati Katiyar
- Assessment of oral health literacy and oral health status among adults attending a dental college hospital in kanpur, India: A cross- sectional study - Dr. Saurabh Yadav

FACULTY ACTIVITIES

Dr. Rahul Srivastava

- Srivastava R, Srilakshmi J, Kumar V, Bhatt S, Khan S, Byrappa B. Magnetic Resonance Imaging Evaluation of Temporomandibular Joint Involvement in Ankylosing Spondylitis Patients. J Orthop Case Rep. 2026 Jan;16(1):329-334. doi: 10.13107/jocr.2026.v16.i01.6692. PMID: 41541450; PMCID: PMC12801212.

Dr Janardhana ABJ

- Comparative evaluation of propolis gel and nano propolis gel local drug delievery as an adjunct to scaling & root planning in chronic periodontitis -A clinical study.
- Clinical efficacy of metformin gel & nano metformin gel subgingival application in chronic periodontitis as an adjunct to scaling & root planning-a clinical study.
- Comparative Evaluation of Single Flap Approach (SFA) Versus the Combination of SFA And Low-Level LASER Therapy in the Treatment of Intrabony Defects - A Split Mouth Clinical Study.
- Comparative Evaluation of Scalpel Surgical Stripping, Electrosurgery and Laser Gingival Depigmentation Techniques for The Management of Gingival Hyperpigmentation – A Split Mouth Clinical Study.
- Comparative Clinical Evaluation of a Local Drug Delivery of Cranberry and Garcinia Fruit Gel with Tetracycline Fibers for Amelioration of Periodontitis: A Randomized Controlled Trial.
- Assessment of systemic vitamin d supplementation as an adjunctto non-surgical periodontal therapy

in chronic periodontitis: arandomized clinical trial.

- Evaluation of omega-3 polyunsaturated fatty acidSupplementation as an adjunct to non-surgical periodontal therapy in chronic periodontitis: a randomized clinical trial
- Gimgival hyperpigmentation- book (ISBN :9789347259470)
- Book chapter - Periodontal disease: An overview (book -ISBN :9789349789524) and Introduction and historical perspective (book -ISBN :9789347259470)

Dr Shruti Gupta

- Comparative evaluation of clinical efficacy of subgingivally delivered 2% curcumin & melatonin gel as an adjunct to scaling & root planning in chronic periodontitis – a clinical study
- Clinical Evaluation of LASER Bio-Stimulation Among Diabetic Patients with Chronic Periodontitis as an Adjunct to Non- Surgical Periodontal Therapy- A Clinical Study.
- Comparative Clinical Evaluation of DFDBA And Combination of DFDBA With T-PRF Membrane in The Treatment of Grade II Furcation Defects - A Clinical Study.
- A Comparative Evaluation of Demineralized Freeze-Dried Bone Allograft (DFDBA) With or Without Injectable Platelet Rich Fibrin (I-PRF) For Management of Intrabony Defect; A Clinical Study.
- Comparative evaluation of the clinical efficacy of locally delivered curcumin and melatonin gel as an adjunct to scaling & root planning in chronic periodontitis - a clinical study.
- Comparative assessment of subgingivally delivered 2% curcumin gel as an adjunct to scaling and root planning in smokers with chronic Periodontitis : A clinical study.
- Clinical evaluation of adjunctive diode laser therapy in modifiedwidman flap surgery: a randomized split-mouth clinical trial.
- Comparative evaluation of effectiveness of scalpel, electrosurgicaland laser frenectomy techniques in the management of aberrant labial frenum- a randomized clinical trial.
- An insight into non surgical periodontal therapy- book(ISBN :9789349789524)
- Book chapter- Host modulation therapy (book -ISBN :9789349789524) and Clinical expression of gingival pigmentation (book -ISBN :9789347259470)

Dr Anishka Dhanai

- Assessment of awareness regarding the inter relationship between periodontal disease and systemic health among the Kanpur population :A survey study.
- To evaluate and compare knowledge and awareness among medical students regarding the relationship between periodontal disease and diabetes:Across sectional survey.
- Gingival de-pigmentation technique – book chapter (book -ISBN :9789347259470)
- LASER in non surgical periodontal therapy –book chapter (book-ISBN :9789349789524)

Dr Anita Mathur

- To compare and evaluate association between anxiety and sleep quality in Periodontally healthy, gingivitis and periodontitis patient : a cross sectional study.
- To compare and evaluate the association between anxiety and sleep quality in Periodontally healthy, gingivitis and periodontitis patients : a cross-sectional study.
- Classification of oral pigmentation - book chapter(book -ISBN :9789347259470)
- Scaling and root planning - book chapter(book -ISBN :9789349789524)

Dr. Sherin. N

- Sherin N, Thankappan S, Ravi KS, Pathak S, Pathak R. VEGF expression in Oral squamous cell carcinoma. J Cardiovasc Dis Res.2025;16(5)

Dr. Ravi Kumar Seth

- Ravi KS, Sherin N, Pathak S, Pathak R. A survey about awareness of oral cancer among undergraduate dental students. J Cardiovasc Dis Res.2025;16(5)

Dr. Nidhi Pruthi Shukla

- Books Published on Pit & Fissure Sealants: A Modern Approach to Caries Prevention. ISBN NO: 978-93-7837-256-8 | 2026

Dr. Devina Pradhan

- Srivastava R, Raza H, Pradhan D, Khan S, Sharma L, Kakoti J. Exploring mandibular canal variations using CBCT. Bioinformation.2025.21 (12): 4314-4317.
- Pradhan D, Sharma L, Srivastava R, Shukla NP, Bansal V. Assessment of the prevalence of periodontal diseases in Beedi factory workers of Bilhaur town, Kanpur Nagar District, Uttar Pradesh, India: A cross-sectional study. Vindhya J Med Res 2026;2(1): 35-41.
- Book published on 'Global Outreach Innovations in Public Health Dentistry' ISBN NO:93-74061-46-6 | 2026
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MISCELLANEOUS ACTIVITIES

(eg.- IMPORTANT DAY CELEBRATION)

- **"NATIONAL IAOMR DAY"** celebrated by Dept. of Oral Medicine and Radiology on 24th April 2025.
- **"NATIONAL IAOMR DAY"** Celebrated by Dept. of Oral Medicine and Radiology on 24th April 2026
- **"WORLD CANCER DAY"** celebrated by Dept. of Oral Medicine and Radiology on 4th February 2025 by Department of Oral Medicine and Radiology.
- **"WORLD PROSTHODONTIC DAY"** celebrated by Dept. of Prosthodontics and Crown & Bridge on 22nd January 2026.
- **"WORLD CANCER DAY"** was celebrated by Dept. of oral & maxillofacial surgery on 4th February 2026.
- **"ORAL AND MAXILLOFACIAL SURGEONS DAY"** was celebrated by Dept. of oral & maxillofacial surgery on 13th February 2026.
- **"ORAL HYGIENE DAY CELEBRATION"** was celebrated by Dept. of Periodontology, on 1st August 2025.
- **"NATIONAL PERIODONTIST DAY"** was celebrated by Dept. of Periodontology, on 23rd February2026.
- Celebration of **"CHILDREN'S DAY AND PEDODONTIST'S DAY"** on 14th November 2025 in Dept. of Pediatric and Preventive Dentistry.
- **"WORLD NO TOBACCO DAY"** on 1 June 2026 celebrated by Dept. of oral pathology.
- **"NATIONAL TOOTHBRUSHING DAY"** on 7th November 2025 celebrated by department of Public Health Dentistry.
- **"SCHOOL ADOPTION PROGRAM"** on 13th February 2026 celebrated by department of Public Health Dentistry.
- **"WORLD ORAL HEALTH DAY"** on 20th March 2026 celebrated by department of Public Health

Dentistry.

- **"SCHOOL ADOPTION PROGRAM"** on 14th May 2026 celebrated by department of Public Health Dentistry.
- **"WORLD NO TOBACCO DAY"** on 31st May 2026 celebrated by department of Public Health Dentistry.
- **"NATIONAL PUBLIC HEALTH DENTISTRY DAY"** on 19th June 2026 celebrated by department of Public Health Dentistry.
- **"ROOT CANAL APPRECIATION"** day on 13th May 2026 celebrated by department of Department of Conservative Dentistry and Endodontics.
- **"WORLD PROSTHODONTIC DAY"** on 22nd January 2026 celebrated by department of Prosthodontics and Crown & Bridge.
- **"ORAL HYGIENE DAY"** on 1st August 2025 celebrated by department of Periodontology.
- **"NATIONAL PERIODONTIST DAY"** on 23rd February 2026 celebrated by department of Periodontology.
- **"WORLD ORAL HEALTH DAY"** on 2026 form 19th to 25th March 2026 celebrated by department of Periodontology.
- **"INTERNATIONAL ORAL AND MAXILLOFACIAL SURGEONS DAY"** on 13th of February, 2026 celebrated by department Oral and Maxillofacial surgery.

INDUSTRY TIE - UPS / MOU

1. MOU WITH IIT- Kanpur

Three project specific MOU between Department of Periodontology and IIT, KANPUR for the year 2022-23 under which the following research activities are in progress:

- Palatal graft harvester device for periodontal plastic surgeries.
- Device to visualize the blood vessels in intra and extra oral region with the help of an infrared light camera.
- A Multipurpose intraoral diagnostic device (Patent Filed).

1. MoU with Yenepoya (deemed to be) University

2. **MOU Activity With Jan Jakriti Seva Samiti -** Free dental camp for assistance in dental health education and entrepreneurship held on 7 August 2025.

3. MoU with Hora Kachchar Village, Kalyanpur

FACULTY OF NURSING

SUMMARY REPORT OF ACADEMIC SESSION 2025-26

(1st July 25 to 30th June-26)

1. Seminar/FDP/Expert talks/lectures /workshop/Conference conducted by department.

Sr. No.	Name of the Event/ Topic	Link to the Activity report on the website	Date
1	Expert Lecture on Future Nurses Against Drug Abuse: A Holistic Battle Plan	https://www.ramauniversity.ac.in/news-faculty-of-nursing-presents-future-nurses-against-drug-abuse-a--holistic-battle-plan-12-49-9112	15.07.2025
2	Expert lecture on Breastfeeding week	https://www.ramauniversity.ac.in/news-expert-lecture-in-rama-university-to-creating-resilient-support-ecosystems-for-breastfeeding%E2%80%93-world-breastfeeding-week-2025-12-49-9131	07.08.2025
3	FDP on**"Fueling Research Innovation to Elevate Academic and Industrial Health Outcomes"**	Day-1: https://www.ramauniversity.ac.in/news-fostering-ethical-research-faculty-development-program-on-plagiarism-prevention-and-awareness-12-49-10146 Day-2: https://www.ramauniversity.ac.in/news-click-learn-lead-digital-literacy-in-the-academic-world-12-49-10147 Day-3: https://www.ramauniversity.ac.in/news-integrative-research-designs-and-quality-dissemination-driving-academic-and-industrial-impact-12-49-10151 Day-4: https://www.ramauniversity.ac.in/news-innovations-in-qualitative-research-and-digital-health-literacy-12-49-10154 Day-5: https://www.ramauniversity.ac.in/news-uniting-minds-advancing-evidence-based-and-ethical-research-through-collaboration-12-49-10160	26.08.2025 to 30.08.2025
4.	One day Workshop on "Pediatric Life Support"	https://www.ramauniversity.ac.in/news-paediatric-life-support-one-day-skill-enhancement-workshop-held-during-national-newborn-week-2025-12-49-10222	17.00.2025
5.	Expert Talk regarding "Empowering Communities Through Health Education: The Nurses Role in Behavioral Change".	https://www.ramauniversity.ac.in/news-empowering-communities-through-health-education-the-nurses-role-in-behavioral-change-12-49-11231	29.09.2025

6.	2nd International Conference on- Global Nurses United voices	Day-1: https://www.ramauniversity.ac.in/news-grand-inaugural-ceremony-marks-beginning-of-global-nurses-united-voices-conference-12-49-11252 Day-2: https://www.ramauniversity.ac.in/news-day-two-highlights-global-nursing-leadership-and-transformative-healthcare-perspectives-12-49-11285 Day-3: https://www.ramauniversity.ac.in/news-final-day-of-international-nursing-conference-showcases-global-standards-and-frontline-narratives-12-49-11254	11.12.2025 to 13.12.2025
7.	Expert talk on Nursing care across the cancer continuum	https://www.ramauniversity.ac.in/news-expert-lecture-highlighting-comprehensive-nursing-care-across-the-entire-cancer-continuum-12-49-11273	04.02.2026
8.	5 Days Faculty Development program-2026 - "Empowering Nurse Educators: Bridging Education, Practice, Research & Innovations"	Day-1: https://www.ramauniversity.ac.in/news-faculty-development-programme-day-1-highlights-intellectual-property-rights-innovation-and-research-advancement-in-nursing-12-49-12370 Day-2: https://www.ramauniversity.ac.in/news-empowering-nurse-educators-through-innovation-communication-and-entrepreneurship-12-49-12371 Day-3: https://www.ramauniversity.ac.in/news-day-three-explores-advanced-community-diagnosis-and-innovative-needs-assessment-in-nursing-education-12-49-12374 Day-4: https://www.ramauniversity.ac.in/news-faculty-development-programme-day-4-highlights-competency-based-assessment-quality-assurance-and-educational-innovation-12-49-12372 Day-5: https://www.ramauniversity.ac.in/news-faculty-development-programme-concludes-with-focus-on-outcome-based-learning-innovation-and-nursing-excellence-12-49-12373	25.05.2026 to 30.05.2026

1. Expert Lecture on Future Nurses Against Drug Abuse: A Holistic Battle Plan

An expert lecture titled "Future Nurses Against Drug Abuse: A Holistic Battle Plan" was organized by the Department of Mental Health Nursing, Faculty of Nursing Sciences, Rama University, Kanpur, on 15th July 2025. A total of 230 students attended the session, including 120 from B.Sc. Nursing 6th semester, 100 from GNM 2nd year, and 10 from M.Sc. Nursing, along with all faculty members of Rama College of Nursing. The outcomes of the lecture were highly positive. Students demonstrated enhanced awareness about the multifaceted impact of drug abuse, developed deeper insight into their future role as nurses in prevention and rehabilitation, and expressed readiness to participate in community outreach activities.



2. Expert lecture on Breastfeeding week

On the concluding day of World Breastfeeding Week 2025, the Faculty of Nursing, Rama University, Kanpur, in collaboration with the **Academy of Paediatrics, Kanpur**, organized an insightful expert lecture based on the global theme "Prioritize Breastfeeding: Create Sustainable Support Systems." The event took place in the Seminar Hall from 11:00 AM to 1:00 PM, under the able coordination of the Department of Child Health Nursing and Obstetrics &Gynaecology Nursing.



1. FDP on "Fueling Research Innovation to Elevate Academic and Industrial Health Outcomes"

Faculty of nursing, Rama University organizes a 5 days Faculty Development Program (FDP) 2025. Faculty Development Programs (FDPs) in nursing are crucial for improving teaching quality, adapting to new technologies, and enhancing clinical supervision to prepare competent future nurses and benefit the healthcare system.



1. One day Workshop on "Pediatric Life Support"

The Department of Child Health Nursing, Rama University organized a one-day workshop on "Paediatric Life Support" on 17th November 2025, in collaboration with the Research Foundation of India. The workshop aimed to enhance the knowledge and clinical competency of nursing students in recognizing paediatric emergencies and performing essential life-saving interventions.



2. Expert Talk regarding "Empowering Communities Through Health Education: The Nurses Role in Behavioral Change".

An expert lecture titled "Empowering Communities Through Health Education: The Nurse's Role in Behavioral Change" was successfully conducted by the Department of Community Health Nursing, Faculty of Nursing Sciences, Rama University, Kanpur, on 29th November 2025. The session was delivered by Prof. Dr. Srinivasan G., Principal, Govt. College of Nursing, Govt. Medical College, Budaun, an eminent authority in community nursing and behavioral health.



2nd International Conference on Global Nurses United voices

The first day of the 2nd International Conference on "Global Nurses: United Voices" commenced on 11th December 2025 at the Rama University Auditorium with an atmosphere of anticipation, academic enthusiasm, and collective purpose. The second day of the 2nd International Conference on "Global Nurses: United Voices", held on 12th December 2025 at the Rama University Auditorium, began with renewed energy, scholarly curiosity, and an atmosphere filled with intellectual vibrancy. The third and final day of the 2nd International Conference on "Global Nurses: United Voices", held on 13th December 2025 at the Rama University Auditorium, began with renewed vitality, scholarly anticipation, and a collective sense of fulfillment.



- **Expert talk on Nursing care across the cancer continuum**

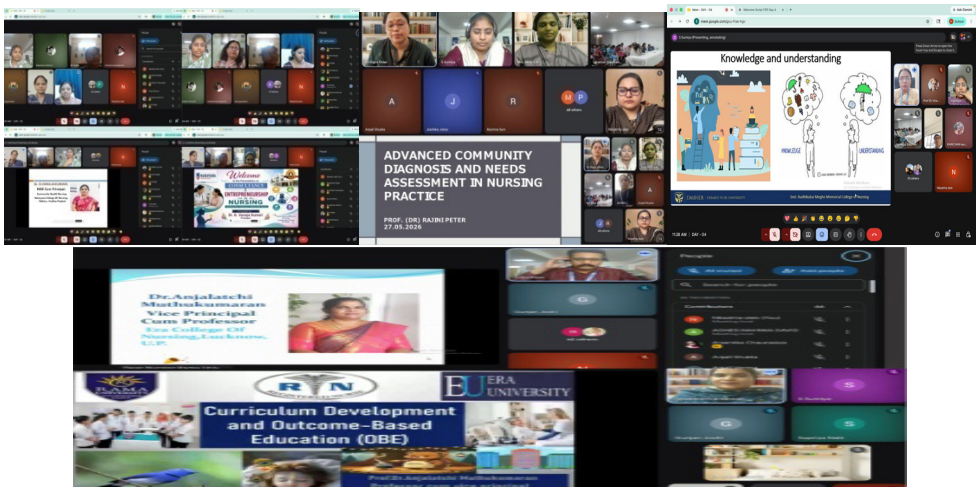
he Faculty of Nursing, Rama University, through the Department of Fundamentals of Nursing, organized a One-Day Expert Lecture on the occasion of World Cancer Day on 4th February at the Seminar Hall, Faculty of Nursing. World Cancer Day is observed globally on 4th February every year to raise awareness

about cancer, promote early detection, encourage prevention strategies, and improve access to quality care.



- **5 Days Faculty Development program-2026 - "Empowering Nurse Educators: Bridging Education, Practice, Research & Innovations".**

Faculty Development Programmes play a vital role in strengthening the quality of higher education by enhancing the professional competencies, teaching skills, research abilities, and leadership qualities of educators. The Five-Day Faculty Development Programme titled "Empowering Nurse Educators: Bridging Education, Practice, Research & Innovations" was organized by Rama College of Nursing, Rama University with the objective of empowering nursing educators through advanced knowledge, innovative teaching strategies, research integration, and professional skill enhancement.



3. Students & faculty achievements:

Faculty Achievements:

1. Prof. Dr. Jasmi Johnson has been granted a patent for the innovative design of a "**Nasal Dilator.**"On 29 October 2025
2. **Prof. Dr. Minu S. R.** has been granted a patent for the innovative design of an "**Assistive Device for Nursing and Rehabilitation Engineering.**"On **16 December 2025**
3. Prof. Dr. Jasmi Johnson has been granted a copyright registration for the original work titled "**Telemedical: Intelligent Remote Healing Systems.**" On **17 December 2025**
4. **Prof. Dr. Minu S. R**. has been granted a patent for the innovative design of a **"Bedside Patient Communication Device."**On 03 March 2026
5. **Prof. Dr. Jasmi Johnson** has been granted a patent for the innovative design of an "**Electronic Nursing Rounds Management Device.**" On **02 June 2026**
6. **Prof. Dr. Jasmi Johnson** has been granted a copyright registration for the original work titled

"SAKHI CARE – An Awareness Module on Puberty, Menstrual Hygiene, Personal Care & Emotional Well-Being for Adolescent Girls." On 17/02/2026

7. **Prof. Dr. Jasmi Johnson** served as a Resource Person for the Faculty Development Programme organized by Rama University.**Empowering Nurse Educators: Bridging Education, Practice, Research and Innovations (Faculty Development Programme – Resource Person) on** 01-06-2026

8. **Prof. Dr. Jasmi Johnson** served as a speaker in the National Conference organized by Shambhunath Research Institute of Medical Science, Prayagraj, **:Transforming Maternal & Child Health Nursing: Evidence, Innovation and Impact (National Conference) on** 23-02-2026

9. **Prof. Dr. Jasmi Johnson has been awarded National Nursing excellence award 2026** on the occasion of International Nurses Day2026 .by SR health care and academic foundation

10. **Prof.Dr. Jasmi Johnson** appointed as an editor in GFNPSS-Global Nursing Journal of India, ISSN-2581-8546

11. **Prof. Dr. Jasmi Johnson** attended as a speaker in the National Conference organized by Narayana College of Nursing, Andhra Pradesh. **Navigating the Landscape of Nursing: Innovations, Challenges and Future Directions (National Conference) on** 31-12-2025

12. **Prof. Dr. Jasmi Johnson** participated as a speaker in the International Nursing Conference organized by Indira Gandhi School & College of Nursing, Amethi**, Innovative Applications of Mixed Methods in Nursing Research & Practice (2nd International Nursing Conference) on** 20-12-2025

13. **Prof. Dr. Jasmi Johnson** participatedas a speaker in the webinar organized by Samarpan Institute of Nursing & Paramedical Sciences **Webinar– 3rd Trimester**03-02-2025

14. **Prof. Dr. Jasmi Johnson** attended as a chairperson in the Faculty Development Programme organized by the Faculty of Nursing, Rama **University Fueling Research Innovation to Elevate Academic and Industrial Health Outcomes (5-Day Faculty Development Programme) on** 05-09-2025

15. **Dr. Jasmi Johnson has been a Chairperson for the topic " Medico-Legal Responsibilities of Health Care Workers in Clinical Practice" in National conference of Forensic Cardiology in Nursing Organized by Samarpan Institute of Nursing & Paramedical Sciences,Lucknow on 16/11/2025.**

16. **Dr. Jasmi Johnson has been a resource person for the topic " Role of Forensic Nurses in Cardiac Trauma And Poisoning Cases" in National conference of Forensic Cardiology in Nursing Organized by Samarpan Institute of Nursing & Paramedical Sciences,Lucknow on 16/11/2025.**

17. **Dr. Jasmi Johnson has been a resource person for the topic "Globalization of Nursing" In National Conference Organized by Narayana College of Nursing Nellore From 06/11/2025 – 07/11/25**

18. **Dr.Jasmi Johnson has been a resource person for the State Level Conference on Dated 27/11/25 on the topic of " One Health Approach: Connecting Human ,Animal And Environmental Health" organized by Vivekananda Polyclinic School & College of Nursing,Lucknow**

19. **Mrs. Jyothisree – Associate Professor** received the **Global Women Icon Award** from ICERT and the **Innovative Teacher Award** from UIJIR Academic Research Foundation in recognition of her excellence in nursing education, women empowerment, and innovative teaching practices. **In September** 2025

20. **Mr. Deepak Suwalka – Professor** Honoured with the **Best Teacher Award** by GIDARAF for his outstanding contribution to nursing education, student mentorship, and academic excellence. In September 2025

21. **Prof. Dr. Jasmi Johnson – Principal/Dean** received the **Teaching Excellence Award** from Shree Dadue Education Society in recognition of exemplary academic leadership and excellence in nursing education in September 2025

22. **Prof. Dr. Jasmi Johnson – Principal/Dean** Awarded the **Innovative Teacher Award** by UIJIR Academic Research Foundation for her outstanding contribution to innovative teaching and academic leadership in September 2025

23. **Mr. Vipin A – Professor** received the **Sarvepalli Radhakrishnan Award, Outstanding Achievement Award**, and **Bharat Excellence Iconic Award** for excellence in teaching, professional achievements, and leadership in nursing education in September 2025

24. **Prof. Sumiya Syed – Professor** Honoured with the **Rabindranath Tagore Hall of Fame Award** and **The Rising Women Award** for her distinguished contribution to nursing education, leadership, and women's empowerment in September 2025

25. **Mrs .K. Jyothisree – Associate Professor** received the **Sarvepalli Radhakrishnan Award, Dr. A.P.J. Abdul Kalam Global Icon Award**, and **Women Leadership Award in Healthcare** for excellence in teaching and healthcare leadership on Sept2025

26. **Mr. Aslam Abbas – Associate Professor** Awarded the **Sarvepalli Radhakrishnan Award** by the Federal Organization of Nursing Services for excellence in teaching and dedication to nursing education on 5 September 2025

27. **Mrs. Shreedevi G.C. – Associate Professor** received the **Mahatma Gandhi National Service Award** in recognition of her outstanding contribution to community service, public health, and nursing education in September 2025

28. **Ms. Prarthana Mahapatra – Lecturer**Honoured with the **Sarvepalli Radhakrishnan Award** for her commitment to quality teaching and academic excellence in nursing education. September 2025

29. **Mr. Adarsh Kumar – Assistant Professor** received the **Sarvepalli Radhakrishnan Award** for excellence in teaching and dedicated service towards nursing education and student development in September 2025

30. **Mrs. Niladarita Deb– Associate Professor**Honored with the **Bharat Gaurav Samman, Bharat Ratna Iconic Award, Padma Shree Global Excellence Award**, and **Kalpana Chawla National Superhero Women Influential Award** for her outstanding professional achievements and leadership in nursing education on 16 January 2026

31. **Dr. Minu S.R. – Professor** received the **Mahatma Gandhi National Service Award** for exemplary service, leadership, and significant contributions to healthcare and community development in Feb 2026

32. **Mrs. K. Jyothisree**- Associate professor registered as a Fellow Member of "Eudoxia Research University" India and USA with Membership number ERU/FMERU/2026-897& ERC/FMERC/2026/897.

33. **Mrs. K. Jyothisree**- Associate professor, participated in "National Article Writing competition"- Nursing& Health care 2025 and awarded with "GINRA Scholarly Article Award" organized by GLORIOUS International Journal of Nursing Research (GIJNR)ON January 14 th ,2026.

34. **Mrs. K. Jyothisree**- Associate professor, Awarded with Dr.A.P.J. Abdul kalam Global ICON Award by WELRED Foundation, Non-Profit Organization recognized by Ministry of Corporate affairs, NITI AYOGH, New Delhi, MSME, ISBN ,Govt.of.India

35. **Ms. Anjali Shukla** Assistant Professor attended Six day Training of Trainers (TOT) on Simulation Based Eduaction from 20/04/2026- 25/04/2026 with 30 CNE credit Hours from INC conducted at National Reference Simulation Centre (NRSC) SGT University ,Gurugram.

36. **Ms. Rachna Sen** Assistant Professor attended in the Six day Training of Trainers (TOT) on Simulation Based Eduaction from 20/04/2026- 25/04/2026 with 30 CNE credit Hours from INC conducted at National Reference Simulation Centre (NRSC) SGT University ,Gurugram

37. **Prof. Vipin A**. received "Outstanding Excellence Award" for his outstanding contributions in the

field of nursing awarded by Rama University on 24.12.2025.

38. **Dr. Jasmi Johnson** has been a resource person for "National conference on Nursing excellence and Leadership 2025 organized by TISHA in association with Trained Nurses Association of India UP state branch (UP TNAI)" on 13th July,2025.

39. **Mrs. k. Jyothisree** has been awarded first prize for outstanding paper presentation at the national conference on nursing excellence & leadership 2025 organised by TISHHA consultancy

40. **Prof S.Sumiya** has been awarded third prize for outstanding paper presentation at the national conference on nursing excellence & leadership 2025 organised by TISHHA consultancy

national conference on nursing excellence & leadership 2025 organised by TISHHA consultancy

Student Achievements

1. B.SC Nursing 2 nd semester 112 students have completed 40 Hrs of Digital health Foundation course from TNAI.
2. Ms.Taniya Bajpai Elected as SNAI UP Sate Branch Secretary on 31 March 2026
3. Ms.Simram Bajpai Elected as SNAI UP Sate Branch Treasurer on 31 March 2026
4. KM. Girija Chauhan – B.Sc. Nursing (2022–23), 8 th semester student got the Best clinical performer Awards-2026 on the occasion of International Nurses Week-2026 organised by Faculty of Nursing Rama University.
5. Ms. Panchi – A.N.M. (2025–26) ANM 1 st Year student got the Best clinical performer Awards-2026 on the occasion of International Nurses Week-2026 organised by Faculty of Nursing Rama University,
6. Ms.Anushka Singh, B.sc Nursing 3 rd Year student received Best Clinical Student Nurse Award on the occasion of International Nurses Week-2026 organised by Faculty of Nursing Rama University
7. Ms.Jiya Pushpakar B.sc Nursing 2 nd Year student received Best Clinical Student Nurse Award on the occasion of International Nurses Week-2026

Extension Activities

l. no	Name of the event	Link to the Activity report on the website	Department	Department
1	World Breastfeeding week celebration with an extension outreach	https://www.ramauniversity.ac.in/news-sustaining-breastfeeding-together-a-community-commitment-%E2%80%93-world-breastfeeding-week-2025-12-49-9130	Department of OBG Nursing and child health nursing	06/08/2025
2	School Health Program	https://www.ramauniversity.ac.in/news-faculty-of-nursing-focuses-on-school-health-programme-12-49-10182	Department of Community Health Nursing	19/09/2025
3	Heart health awareness campaign on world Heart Day an extension outreach activity	https://www.ramauniversity.ac.in/news-heart-health-awareness-campaign-on-world-heart-day-12-49-10187	Department of Medical Surgical Nursing	29/09/2025
4	Children's Day Celebration & School Health Program	https://www.ramauniversity.ac.in/news-children%E2%80%99s-day-celebration-and-school-health-programme-at-govt-prathmik-vidyalaya-ramnagar-12-49-10223	Department of Community Health Nursing	14/11/2025

5	Nursing students leads to powerful rally to transform community awareness on AIDS Prevention	https://www.ramauniversity.ac.in/news-nursing-students-lead-powerful-rally-to-transform-community-awareness-on-aids-prevention-12-49-11239	Department of Medical surgical nursing	01/12/2025
6	Nursing led community outreach for leprosy care and stigma reduction	https://www.ramauniversity.ac.in/news-nursing-led-community-outreach-for-leprosy-awareness-care-and-stigma-reduction-12-49-11271	Department of Community Health Nursing	30/01/2026
7	National vaccination day outreaches promotes immunization awareness	https://www.ramauniversity.ac.in/news-national-vaccination-day-2026-outreach-promotes-immunization-awareness-12-49-11303	Department of Child Health Nursing	16/03/2026
8	World Tuberculosis Day Awareness Program an Extension outreach activity	https://www.ramauniversity.ac.in/news-community-tuberculosis-awareness-programme-report-for-world-tb-day-2026-by-faculty-of-nursing-rama-12-49-11308	Department of Community Health Nursing	24/3/2026
9	Safe Motherhood for Health Future:- An Awareness Campaign	https://www.ramauniversity.ac.in/news-safe-motherhood-awareness-campaign-promoting-equity-in-maternal-healthcare-and-healthy-futures-for-every-mother-12-49-11326	Department of OBG	11/04/2026
10	World Hypertension Day-2026 An Extension outreach activity	https://www.ramauniversity.ac.in/news-world-hypertension-day-observed-with-community-awareness-and-blood-pressure-screening-initiative-12-49-12367	Department of Community Health Nursing	15/05/2026
11	An Extension outreach community awareness rally and health education program	https://www.ramauniversity.ac.in/news-faculty-of-nursing-conducts-community-awareness-cleaning-drive-and-health-education-programme-at-kukaradev-12-49-12381	Faculty of Nursing	10/06/2026
12	Faculty of nursing conducts community awareness rally and health education program	https://www.ramauniversity.ac.in/news-faculty-of-nursing-conducts-community-awareness-rally-and-health-education-programme-at-mandhana-village-12-49-12382	Faculty of Nursing	11/06/2026
13	Community awareness activity cleaning drive & Health Education an Extension Activity	https://www.ramauniversity.ac.in/news-faculty-of-nursing-conducts-community-awareness-programme-promoting-health-cleanliness-and-government-health-schemes-12-49-12383	Faculty of Nursing	12/06/2026

1 World Breastfeeding week celebration with an extension outreach

World Breastfeeding Week (August 1–7, 2025), the Faculty of Nursing, Rama University, Kanpur, organized a Community Extension & Outreach Activity **in Collaboration with NSS Unit Rama University** at Bhavanipur Village, aiming to raise awareness about the significance of exclusive breastfeeding among mothers, expectant mothers, and caregivers in the area. This initiative aligned closely with this year's theme: **"Prioritize Breastfeeding: Create Sustainable Support Systems."** he outreach program featured interactive Health Talks addressing the benefits of exclusive breastfeeding, proper positioning techniques, and solutions to common issues such as engorgement, sore nipples, and low milk supply.

The goal was to inform and empower attendees by highlighting how breastfeeding enhances both infant immunity and maternal wellbeing. Following presentations, a lively Q&A session encouraged women and caregivers to voice personal concerns and clarify doubts. To build connection with younger attendees, the team distributed stationery items and chocolates, fostering a friendly and supportive atmosphere.



2 School Health Program

The School Health Programme (SHP) is a government-led initiative aimed at promoting the physical, mental, and emotional well-being of school-age children. The students embarked on a comprehensive General Health Check-up for approximately 60 primary students, conducting vital sign assessments and anthropometric measurements. On Day 1, a General Health Check-up was conducted for the students, which included the measurement of height and weight along with an oral health examination to assess their overall well-being. This was followed by Health Education Sessions that focused on Personal Hygiene, emphasizing the importance of regular hand washing, proper bathing techniques, and maintaining dental hygiene. Day 2 featured a Role Play on Mobile Addiction, which portrayed the negative effects of excessive mobile phone use, such as decreased physical activity, impaired vision, disturbed sleep patterns, and social isolation. This was followed by an interactive session that encouraged students to adopt healthy screen time habits.



3 Heart health awareness campaign on world Heart Day an extension outreach activity

World Heart Day is celebrated to raise global awareness of cardiovascular diseases (CVDs) like heart attacks and strokes, highlighting that many are preventable through lifestyle changes. Established by the World Heart Federation, it aims to unite individuals, communities, and governments to take action, promote heart-healthy behaviors, and advocate for policies that improve heart health worldwide. The Department of Medical-Surgical Nursing, Faculty of Nursing, Rama University, Kanpur, organized an **Extension Outreach Programme (The heart health awareness campaign)** on the occasion of "World Heart Day" to promote cardiovascular health awareness. To create awareness among the rural community about cardiovascular health and the importance of early prevention. To screen villagers for hypertension through free Blood Pressure monitoring and identify individuals at risk. to educate the community on lifestyle modifications such as healthy diet, regular exercise, stress reduction, and avoidance of smoking/alcohol.



4 Children's Day Celebration & School Health Program

Children's Day 2025 was celebrated with heartfelt enthusiasm as the Faculty of Nursing, Rama University, organized a special School Health Programme at Government Primary School (Composite), Ramnagar, Kanpur. The programme continued with joyful participation as students attended various health education sessions focusing on personal hygiene, nutrition, dental care, and regular hand washing practices. A meaningful session on Good Touch and Bad Touch provided essential guidance on personal safety, body boundaries, and the importance of seeking help when feeling unsafe. To make the day even more enriching, the children presented a captivating role play on the 10 Rights of Children, emphasizing equality, affection, justice, and the unconditional support every child deserves. The activity inspired confidence and empathy among the children, making the celebration both educational and memorable.



5 Nursing students leads to powerful rally to transform community awareness on AIDS Prevention

World AIDS Day is observed every year on 1st December to unite communities and raise awareness about HIV/AIDS. The global theme for 2025, "Overcoming Disruption, Transforming the AIDS Response," emphasizes building resilience, addressing service gaps, and strengthening public awareness after disruptions caused by pandemics, conflict, and social barriers. Participants carried banners with messages like" Stop AIDS, Keep the Promise "and chanted slogans such as "fight with the disease not with the diseased "and "End Stigma, Support Life" to draw public attention .A street play (Nukkad Natak) was performed by GNM 2nd year students highlighted the challenges faced by individuals living with HIV .Local people gathered to listen to short awareness talks delivered by the students. The World AIDS Day Rally was a meaningful initiative to spread awareness about HIV/AIDS and promote community involvement.



6 Nursing led community outreach for leprosy care and stigma reduction

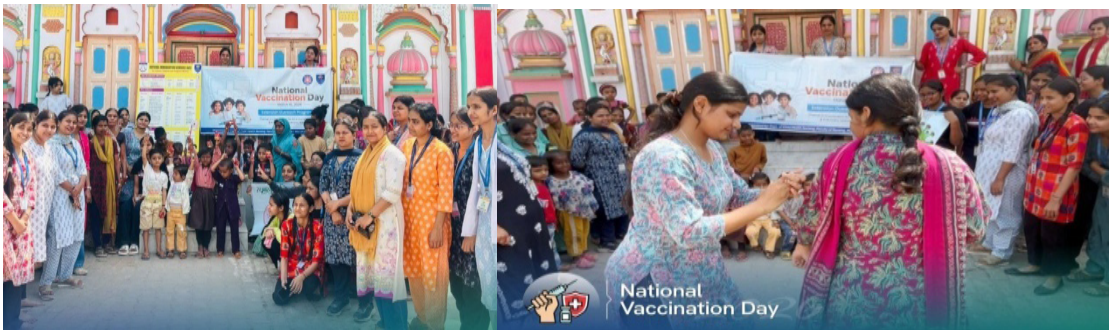
World Leprosy Day is observed globally every year to raise awareness about leprosy, promote early detection, reduce stigma and discrimination, and reaffirm the commitment to eliminating leprosy as a public health concern. World Leprosy Day 2026 was observed with the theme "Leprosy is Curable, the real challenge is stigma", emphasizing the need for community awareness, timely diagnosis, appropriate treatment, and social inclusion of persons affected by leprosy. As part of this initiative, an extension outreach programme was conducted at Bhavanipur Village, Kanpur, with the objective of spreading awareness about the prevention, early diagnosis, and treatment of leprosy. The programme commenced with an inaugural session at the Faculty of Nursing. In addition to the role play, health education sessions were conducted by the students under the guidance of faculty members. The sessions addressed myths and misconceptions related to leprosy, encouraged individuals to seek early medical care, and emphasized the role of community support in reducing stigma and discrimination



7 National vaccination day outreaches promotes immunization awareness

A Community Outreach Program titled "Shielding the Nation: National Vaccination Day 2026" was organized on 16 March 2026 from 10:00 AM to 12:00 Noon at Kukaradev village, Kanpur, Uttar Pradesh in observance of National Vaccination Day. The programme was conducted by the Department of Child Health Nursing, Rama College of Nursing, Rama University under the theme "Immunization for

All is Humanly Possible." The objective of the event was to create awareness among the community regarding the importance of vaccination and to encourage parents and caregivers to ensure complete immunization for their children. The programme received a positive response from the community, and many parents expressed their interest in ensuring complete vaccination for their children. The presence of the village Pradhan further motivated villagers to support immunization initiatives and public health activities.



8 World Tuberculosis Day Awareness Program an Extension outreach activity

World Tuberculosis Day is observed every year on 24th March to raise awareness about Tuberculosis (TB), one of the world's deadliest infectious diseases. This day commemorates the discovery of the TB-causing bacterium Mycobacterium tuberculosis by Dr. Robert Koch in 1882, which marked a significant breakthrough in medical science. Despite being preventable and curable, TB continues to affect millions of people globally, especially in developing countries like India. World Tuberculosis Day serves as a platform to educate the public about the causes, symptoms, prevention and treatment of TB, while also promoting early diagnosis and adherence to treatment. ealth education sessions were conducted in small groups to ensure better understanding. The information was delivered in simple and local language, making it accessible to all age groups. Students actively engaged the community through discussions and clarified their doubts regarding TB. Pamphlets containing essential information about TB prevention, treatment and government health services were distributed among the community members.



9 Safe Motherhood for Health Future:- An Awareness Campaign

Safe Motherhood Day is observed every year on 11th April to raise awareness about the importance of maternal health and to ensure proper care for women during pregnancy, childbirth, and the postnatal period. The day emphasizes the need to reduce maternal morbidity and mortality while promoting safe delivery practices. The programme aimed to create awareness regarding maternal health and safe motherhood practices. It focused on reducing maternal morbidity and mortality, promoting institutional deliveries, and encouraging antenatal and postnatal care. Additionally, the initiative sought to educate families about the importance of nutrition, hygiene and early identification of high-risk pregnancies among antenatal mothers. The programme successfully reached a large number of beneficiaries. Approximately 100 individuals in the OPD benefited from the awareness sessions. A total of 70 pamphlets were distributed, including 50 in the OPD and 20 in the wards, to reinforce the information shared during the sessions



10 World Hypertension Day-2026 An Extension outreach activity

World Hypertension Day is observed every year on 17th May across the globe to spread awareness regarding hypertension, commonly known as high blood pressure. Hypertension is often called the “silent killer” because it usually develops without visible symptoms while gradually damaging vital organs such as the heart, brain, kidneys, and blood vessels. World Hypertension Day plays a vital role in promoting public health awareness globally. The day reminds people that hypertension is preventable and manageable through timely screening, proper treatment, and healthy lifestyle practices in the modern era, unhealthy dietary habits, physical inactivity, stress, obesity, smoking, alcohol consumption, and sedentary lifestyles have significantly increased the number of people suffering from hypertension. A free blood pressure screening camp was organized as the major activity of the programme. Measured blood pressure of participants, Recorded findings systematically, identified individuals with elevated blood pressure, provided counseling regarding further medical consultation when required. The screening activity helped many participants become aware of their blood pressure status for the first time.



11 An Extension outreach community awareness rally and health education program

The Faculty of Nursing, Rama University, Kanpur, in collaboration with the National Service Scheme (NSS) Unit, successfully organized a Vishesh Jansampark Evam Jan-Jagrukta Karyakram 2026 on 10 June 2026 at Kukaradev. The programme was conducted with the objective of promoting community awareness regarding cleanliness, public health services, government health schemes, disease prevention, and healthy lifestyle practices. community awareness rally aimed at educating residents about sanitation, personal hygiene, environmental cleanliness, and the importance of maintaining a healthy living environment. Approximately 100 nursing students enthusiastically participated in the rally, interacting with community members and encouraging their involvement in health-promoting initiatives. The initiative successfully strengthened the bond between Rama University and the local community while fostering social responsibility, leadership, and community engagement among nursing students.



12 Faculty of nursing conducts community awareness rally and health education program

s part of its ongoing June 2026 community outreach initiatives, the Faculty of Nursing, Rama University, Kanpur, in collaboration with the National Service Scheme (NSS) Unit, successfully organized a Vishesh Jansampark Evam Jan-Jagrukta Karyakram 2026 on 11 June 2026 at Mandhana. The programme was conducted with the objective of promoting community awareness regarding cleanliness, public health services, government health schemes, disease prevention, and healthy lifestyle practices. Through direct interaction with community members, the programme aimed to encourage health-seeking behavior, strengthen public participation in health initiatives, and disseminate essential information for improving overall community well-being. The event reflected the institution's commitment to social responsibility, public health promotion, and community engagement. A major highlight of the programme was a role-play presentation performed by the students. The presentation effectively showcased various government health schemes and programmes, emphasizing their benefits and guiding the community on how to access healthcare services. Through this engaging activity, villagers gained valuable information regarding available health resources and government-supported healthcare facilities.



13 Community awareness activity cleaning drive & Health Education an Extension Activity

The ongoing community outreach initiatives in June 2026, the Faculty of Nursing, Rama University, Kanpur, in collaboration with the National Service Scheme (NSS) Unit, successfully concluded the Vishesh Jansampark Evam Jan-Jagrukta Karyakram 2026 on 12 June 2026 at RamnagarVillage. The programme was conducted with the objective of promoting community awareness regarding cleanliness, public health services, government health schemes, disease prevention, and healthy lifestyle practices. The event reflected the institution's commitment to social responsibility, public health promotion, and community engagement. A major highlight of the programme was a role-play presentation performed by the students. The presentation effectively showcased various government health schemes and programmes, emphasizing their benefits and guiding the community on how to access healthcare services. Through this engaging activity, villagers gained valuable information regarding available health resources and government-supported healthcare facilities.





R&D ACTIVITIES:

1. RESEARCH PAPERS

1. Prof.Dr.Jasmi Johnson as 1st Author Published a research paper Letter to the editor comment on 'Validity and Reliability of the Stoma Self-Efficacy Scale in Patients With Intestinal Stoma: A Descriptive, Cross-Sectional and Validation Study' Journal of ClinicalNursing ISSN: 09621067 available at https://onlinelibrary.wiley.com/doi/full/10.1111/jocn.70183
2. Mrs. K. Jyothisree- Associate professor Cum HOD of MSN, as a First author published a Research article Comment on Effects of High- Fidelity Simulation Training on Learning Outcomes and Satisfaction for Practicing Registered Nurses: A Systematic Review and Meta-Analysis" in journal of clinical Nursing, volume-7, Issue-5 by John Wiley & Sons Ltd publishers with ISSN: 1365-2702 DOI- https://doi.org/10.1111/jocn.70269 .
3. Mr. Vipin ,Professor as 1st Author has published a research articles named "Comment on "Exploring the challenges of Taiwanese nurses in the COVID-19 post-pandemic era" in Journal of the Formosan Medical Association on 13 March 2026. DOI: https://doi.org/10.1016/j.jfma.2026.03.055
4. Prof. Dr. Jasmi Johnson as 2nd Author published a research articles named "Comment on "Exploring the challenges of Taiwanese nurses in the COVID-19 post-pandemic era" in Journal of the Formosan Medical Association on 13 March 2026. DOI: https://doi.org/10.1016/j.jfma.2026.03.055
5. Prof. Dr. Minu.S.R as 3rd Author published a research articles named "Comment on "Exploring the challenges of Taiwanese nurses in the COVID-19 post-pandemic era" in Journal of the Formosan Medical Association on 13 March 2026. DOI: https://doi.org/10.1016/j.jfma.2026.03.055
6. Ms. Sneha Dixit published a research article titled "Effectiveness of Nurse-Led Women Wellness Hubs in Mitigating Risk Factors of Noncommunicable Diseases among Adult Women of the South Asia Region: A Systematic Review" in the International Journal of Community Medicine and Public Health, 2026, ISSN: 2394-6032 / 2394-6040.
7. Mrs. Sandhyarani Maddu published a research article titled "Assessing the Impact of Supplemental Oxygen Use on Deterioration Detection in the General Care Setting with Pulse Oximetry Based Continuous Monitoring" in the Journal of Clinical Nursing, 2026, ISSN: 2577-5669.

8. Mrs. Niladrita Deb published a research article titled "Comment on COPD Management in Primary Care: Underutilisation of Nursing Consultations" in the Journal of Clinical Nursing, 2026, ISSN: 1365-2702.

9. Mrs. K. Jyothisree published a research article titled "Comment on Assessing the Impact of Supplemental Oxygen Use on Deterioration Detection in the General Care Setting" in the Journal of Clinical Nursing, 2026, ISSN: 1365-2702.

10. Dr. Minu S. R. published a research article titled "Comment on Assessing the Impact of Supplemental Oxygen Use on Deterioration Detection in the General Care Setting" in the Journal of Clinical Nursing, 2026, ISSN: 1365-2702.

11. Mrs. Shreedevi G. C. published a research article titled "Comment on COPD Management in Primary Care: Under utilisation of Nursing Consultations" in the Journal of Clinical Nursing, 2026, ISSN: 1365-2702.

12. Mrs. S. Sumiya published a research article titled "Comment on COPD Management in Primary Care: Underutilisation of Nursing Consultations" in the Journal of Clinical Nursing, 2026, ISSN: 1365-2702.

13. Dr. Minu S. R. published a research article titled "Comment on Validity and Reliability of the Stoma Self-Efficacy Scale in Patients With Intestinal Stoma: A Descriptive, Cross-Sectional and Validation Study" in the Journal of Clinical Nursing, 2026, ISSN: 1365-2702.

14. Mrs. S. Sumiya published a research article titled "Comment on Validity and Reliability of the Stoma Self-Efficacy Scale in Patients With Intestinal Stoma: A Descriptive, Cross-Sectional and Validation Study" in the Journal of Clinical Nursing, 2026, ISSN: 1365-2702 / 0962-1067.

15. Dr. Jasmi Johnson published a research article titled "Comparative Analysis of Hepatic Biomarkers and Cardiometabolic Parameters in Metabolic Syndrome with and without NAFLD" in the Journal of Applied Bioanalysis, 2025, ISSN: 2405-710X.

16. Mr. Vipin A. published a research article titled "A Study to Assess the Effectiveness of Tuina Massage Technique on Toddlers for Reduce the Body Temperature in Selected Hospital, Kanpur" in the European Economic Letters (EEL), 2025, ISSN: 2323-5233.

17. Mr. Vipin A. published a research article titled "A Study to Assess the Effectiveness of Tucking Positioning Upon Pain Among Infants Undergoing IM Injection at Selected Hospitals, Kanpur" in the European Economic Letters (EEL), 2025, ISSN: 2323-5233.

18. Dr. Jasmi Johnson published a research article titled "A Study to Assess the Effectiveness of OIS (Organised Instruction Session) on Knowledge Regarding the Importance of HPV Vaccination Among Females in Selected Communities of Kanpur" in the GFNPSS – International Journal of Multidisciplinary Research, 2025, ISSN: 2582-693X.

19. Dr. Jasmi Johnson published a research article titled "A Descriptive Study to Assess the Knowledge, Attitude and Practice Regarding Alexander Complementary Techniques Among Nursing Staffs in Selected Hospitals, Kanpur, U.P." in the European Economic Letters, 2025, ISSN: 2323-5233.

20. Dr. Jasmi Johnson published a research article titled "A Study to Assess the Effectiveness of Nurse-Led Education on Knowledge of Mothers Regarding Care of Neonates with Icterus in Selected Hospitals at Kanpur, U.P." in the European Economic Letters, 2025, ISSN: 2323-5233.

21. Dr. Jasmi Johnson published a research article titled "A Study to Evaluate the Effectiveness of Abdominal Effleurage on Labour Pain During the First Stage of Labour among Parturient Women in Selected Hospitals, Kanpur" in the European Economic Letters, 2025, ISSN: 2323-5233.

22. Mrs. Veena Sharma published a research article titled "A Study to Assess the Effectiveness of Educational Intervention on Knowledge Regarding Integrated Management of Neonatal and Childhood Illness (IMNCI) Guidelines on Management and Prevention of Diarrhoea in Under Five

Children among Staff Nurses" in JETIR, 2025, ISSN: 2349-5162.

23. Ms. Rachna Sen published a research article titled "A Comprehensive Review: The Impact of Dedicated Midwife-Led Units on Birth Outcomes and Maternal Satisfaction" in the Stapes Journal, 2025, ISSN: 1721-2008.

24. Ms. Anjali Shukla published a research article titled "The Role of Competency in Nursing – A Global Review of Policy & Practice" in the Stapes Journal, 2025, ISSN: 1721-2008.

25. Dr. Minu S. R. published a research article titled "Genomic and Proteomic Analysis of Pediatric Acute Lymphoblastic Leukemia" in the Journal of Carcinogenesis, 2025, ISSN: 1477-3163.

26. Mr. Vipin A. published a research article titled "A Study to Assess the Effectiveness of the Planned Teaching Program on Knowledge Regarding Maternal Diet During Lactation among Primi Lactating Mothers in Selected Community Area at Kanpur, Uttar Pradesh" in the International Journal of Multidisciplinary Research, 2025, ISSN: 2582-7162.

27. Mrs. Niladrita Deb published a research article titled "A Study to Assess the Knowledge Regarding the Role of Community Health Nurses in Disaster Preparedness & Response Among the B.Sc. Nursing IV Year Students, Faculty of Nursing, Rama University, Kanpur" in the International Journal for Multidisciplinary Research (IJFMR), 2025, E-ISSN: 2582-2160.

28. Mrs. Niladrita Deb published a research article titled "A Descriptive Study to Assess Knowledge Regarding Yoga & Meditation and Its Effects on Mental Health Among Nursing Students in Selected College, Kanpur, U.P." in the International Journal for Multidisciplinary Research (IJFMR), 2025, E-ISSN: 2582-2160.

29. Mrs. Sandhya rani Maddu published a research article titled "Effectiveness of Structured Teaching Programme on Prevention of Coronary Artery Disease Among Cardiac Patients in Government General Hospital, Guntur, A.P." in the International Journal for Multidisciplinary Research (IJFMR), 2025, E-ISSN: 2582-2160.

30. Mrs. Niladrita Deb published a research article titled "Effectiveness of Structured Teaching Programme on Prevention of Coronary Artery Disease Among Cardiac Patients in Government General Hospital, Guntur, A.P." in the International Journal for Multidisciplinary Research (IJFMR), 2025, E-ISSN: 2582-2160.

31. Mrs. Niladrita Deb published a research article titled "A Study to Assess the Effectiveness of STP on Prevention of Tuberculosis Among Care Takers of Patients with Tuberculosis Visited at Selected Hospitals of Kanpur" in the International Journal for Multidisciplinary Research (IJFMR), 2025, E-ISSN: 2582-2160.

32. Mr. Vipin A. published a research article titled "To Evaluate the Effectiveness of Video Assisted Teaching on Knowledge Regarding Adolescent Friendly Health Clinic Services and Their Utilization Among Girls Studying at Selected Higher Secondary School, Kanpur Rural" in the International Journal for Multidisciplinary Research (IJFMR), 2025, ISSN: 2582-2160.

33. Mr. Vipin A. published a research article titled "Digital Natives in Nursing: A Review on the Impact of Technology and Social Media on Gen-Z Nursing Students" in the Journal of Carcinogenesis, 2025, ISSN: 1477-3163.

34. Ms. Jaishika Jatav published a research article titled "Effectiveness of Structured Teaching Programme on Prevention of Coronary Artery Disease Among Cardiac Patients in Government General Hospital, Guntur, A.P." in the International Journal for Multidisciplinary Research (IJFMR), 2025, ISSN: 2582-2160.

35. Ms. Jaishika Jatava published a research article titled "Effectiveness of Structured Teaching Programme on Prevention of Coronary Artery Disease Among Cardiac Patients in Government General Hospital, Guntur, A.P." in the International Journal for Multidisciplinary Research (IJFMR),

2025, ISSN: 2582-2160.

36. Mrs. Shreedevi G. C. published a research article titled "Effectiveness of Structured Teaching Programme on Prevention of Coronary Artery Disease Among Cardiac Patients in Government General Hospital, Guntur, A.P." in the International Journal for Multidisciplinary Research (IJFMR), 2025, ISSN: 2582-2160.

37. Mrs. Shreedevi G. published a research article titled "To Evaluate the Effectiveness of Video Assisted Teaching on Knowledge Regarding Adolescent Friendly Health Clinic Services and Their Utilization Among Girls Studying at Selected Higher Secondary School, Kanpur Rural" in the International Journal for Multidisciplinary Research (IJFMR), 2025, ISSN: 2582-2160.

38. Mrs. K. Jyothisree published a research article titled "Generation Z in the Healthcare Workforce: A Review of Their Values, Work Ethics, and Career Aspirations" in the Journal of Carcinogenesis, 2025, ISSN: 1477-3163.

39. Mrs. S. Sumiya published a research article titled "Understanding Generation Z in Nursing Education: A Review of Learning Styles, Challenges, and Opportunities" in the Journal of Carcinogenesis, 2025, ISSN: 1477-3163.

40. Mr. Adarsh Kumar published a research article titled "A Study to Assess the Knowledge Regarding Yoga and Meditation and Its Effect on Mental Health Among Nursing Students at Selected Colleges, Kanpur, U.P." in the International Journal for Multidisciplinary Research (IJFMR), 2025, ISSN: 2582-2160.

41. Ms. Prarthana Mahapatra published a research article titled "A Study to Assess the Knowledge Regarding Yoga and Meditation and Its Effect on Mental Health Among Nursing Students at Selected Colleges, Kanpur, U.P." in the International Journal for Multidisciplinary Research (IJFMR), 2025, ISSN: 2582-2160.

42. Mr. Adarsh Kumar published a research article titled "A Study to Assess the Knowledge Regarding the Role of Community Health Nurses in Disaster Preparedness and Response Among the B.Sc. Nursing IV Year Students, Faculty of Nursing, Rama University, Kanpur" in the International Journal for Multidisciplinary Research (IJFMR), 2025, ISSN: 2582-2160.

43. Ms. Prarthana Mahapatra published a research article titled "A Study to Assess the Knowledge Regarding the Role of Community Health Nurses in Disaster Preparedness and Response Among the B.Sc. Nursing IV Year Students, Faculty of Nursing, Rama University, Kanpur" in the International Journal for Multidisciplinary Research (IJFMR), 2025, ISSN: 2582-2160.

44. Ms. Prarthana Mahapatra published a research article titled "A Study to Assess the Level of Knowledge Regarding Prevention of Human Metapneumovirus (HMPV) Among G.N.M. 2nd Year Students in Rama College of Nursing, Kanpur" in the International Journal for Multidisciplinary Research (IJFMR), 2025, ISSN: 2582-2160.

45. Mr. Adarsh Kumar published a research article titled "A Study to Assess the Level of Knowledge Regarding Prevention of Human Metapneumovirus (HMPV) Among G.N.M. 2nd Year Students in Rama College of Nursing, Kanpur" in the International Journal for Multidisciplinary Research (IJFMR), 2025, ISSN: 2582-2160.

46. Ms. Shivnetri Chauhan published a research article titled "A Study to Assess the Effectiveness of Planned Teaching Programme Regarding Inotropic Drugs and Its Responsibilities Among the Staff Nurses Working in Selected Hospital of Kanpur, Uttar Pradesh" in the International Journal for Multidisciplinary Research (IJFMR), 2025, E-ISSN: 2582-2160.

47. Mrs. K. Jyothisree published a research article titled "Evaluating Simulation-Based Learning to Improve Patient Safety Among Nursing Students" in the International Journal for Multidisciplinary Research (IJFMR), 2025, E-ISSN: 2582-2160.

48. Ms. Jaishika Jatav published a research article titled "A Study to Assess the Effectiveness of Video Assisted Teaching Programme on Breast Self-Examination Among Adolescent and Adult Women at Selected School, Rural Area, Kanpur" in the International Journal for Multidisciplinary Research (IJFMR), 2025, ISSN: 2320-2882.

49. Mrs. Shreedevi G. C. published a research article titled "A Study to Assess the Effectiveness of Structured Teaching Programme on Knowledge Regarding Legal and Ethical Issues in Care of Children Among Nurses Working in Pediatric Units at Selected Hospital, Kanpur" in an International Open Access, Peer Reviewed, Refereed Journal, 2025.

50. Mrs. Shreedevi G. C. published a research article titled "A Study to Assess the Effectiveness of Video Assisted Teaching Programme on Breast Self-Examination Among Adolescent and Adult Women at Selected School, Rural Area, Kanpur" in the International Journal of Creative Research Thoughts (IJCRT), 2025.

51. Mr. Mohsin Kamal published a research article titled "A Study to Assess the Effectiveness of Awareness Programme on Knowledge Regarding Glaucoma Among Middle Age Adults in Selected Hospital, Kanpur" in the GFNPSS – International Journal of Multidisciplinary Research, 2025, ISSN: 2582-7159.

52. Mr. Mohsin Kamal published a research article titled "A Study to Assess the Effectiveness of Planned Teaching Program on Knowledge Regarding Stem Cell Therapy Among Student Nurses at Selected Nursing College, Kanpur" in the GFNPSS – International Journal of Multidisciplinary Research, 2025, ISSN: 2582-7160.

53. Mr. Mohsin Kamal published a research article titled "A Study to Assess the Knowledge of Primipara Mother Regarding Weaning Diet in Selected Rural Area of Kanpur with a View to Develop and Administer Information Booklet" in the GFNPSS – International Journal of Multidisciplinary Research, 2025, ISSN: 2582-7161.

54. Mr. Aslam Abbas published a research article titled "A Study to Assess the Effectiveness of Planned Teaching Program on Knowledge Regarding Stem Cell Therapy Among Student Nurses at Selected Nursing College, Kanpur" in the GFNPSS – International Journal of Multidisciplinary Research, 2025, ISSN: 2582-7162.

55. Mr. Aslam Abbas published a research article titled "A Study to Assess the Knowledge of Primipara Mother Regarding Weaning Diet in Selected Rural Area of Kanpur with a View to Develop and Administer Information Booklet" in the GFNPSS – International Journal of Multidisciplinary Research, 2025, ISSN: 2582-7162.

56. Mr. Aslam Abbas published a research article titled "A Study to Assess the Effectiveness of Awareness Programme on Knowledge Regarding Glaucoma Among Middle Age Adults in Selected Hospitals, Kanpur" in the GFNPSS – International Journal of Multidisciplinary Research, 2025, ISSN: 2582-7162.

57. Mrs. S. Sumiya published a research article titled "A Comparative Study to Assess the Effectiveness of Structured Teaching Programme on Minor Disorders of Pregnancy and Their Home Remedies Among Antenatal Mothers in Urban and Rural Clinics at Kanpur, U.P." in the International Journal for Multidisciplinary Research (IJFMR), 2025, E-ISSN: 2582-2160.

58. Mr. Vipin A. published a research article titled "A Study to Assess the Effectiveness of Structured Teaching Programme on Knowledge Regarding Legal and Ethical Issues in Care of Children Among Nurses Working in Pediatric Units at Selected Hospital, Kanpur" in the International Journal of Creative Research Thoughts (IJCRT), 2025, ISSN: 2320-2882.

59. Dr. Jasmi Johnson published a research article titled "Work–Life Balance, Social Support, and Professional Quality of Life in End-of-Life Care Nurses: A Comprehensive Review" in the Journal of Carcinogenesis, 2025, ISSN: 1477-3163.

60. Dr. Jasmi Johnson published a research article titled "Evidence-Based Nursing Interventions in Promoting Safe Motherhood: A Review" in the International Journal of Environmental Sciences, 2025, ISSN: 2229-7359.

61. Prof. Vipin A as 1st Author published Digital Natives in Nursing: A Review on the Impact of Technology and Social Media on Gen-Z Nursing Students, in JOURNAL OF CARCINOGENESIS, Vol. 24, Issue. 6s, September 2025, ISSn: 1477-3163.

62. Prof S.SUMIYA Published a research paper titled Understanding generation Zin nursing education: A review of learning styles, challenges ,and opportunities in Journal ofCarcinogenesis, ISSN: 1477-3163, 2025; Vol 24: Issue 6s.

63. Ms. Anjali Shukla Assistant Professor has published article in STAPS journal, indexed in SCOPUS an ISO: 7021- 2008 certified journal "The Role of Cultural Competency in Nursing a Global Review of Practice and Policy". 29 th Sep. 2025. 2 nd authorship.https://stapsjournal.com.

64. Ms. Anjali Shukla Assistant Professor has published article in International Journal for Multidisciplinary Research 1 st authorship."An experimental study to assess the effectiveness of soya milk upon menopausal symptoms among menopausal women admitted in selected hospital, Lucknow" has been published in the volume 7, issue 5 th September 2025 https://doi.org/10.36948/ijfmr.2025.v07i05.56562

65. Ms. Rachna Sen Assistant Professor has published STAPS journal, indexed in SCOPUS an ISO: 7021- 2008 certified journal "acomprehensive review the impact of dedicated midwife- led units on birth outcomes and maternal satisfaction". 29 th 2025https://stapsjournal.com

66. Ms. Rachna Sen Assistant Professor has published article in International Journal for Multidisciplinary Research 1 st authorship"A study to evaluate the effectiveness of planned teaching regarding parenthood preparation on knowledge among primigravidamothers and their spouses in selected Anganwadi Kanpur." has been published in the volume 7, 5th issue September 2025.https://doi.org/10.36948/ijfmr.2025.v07i05.56609

BOOK CHAPTERS

1. Mr. Mohsin Kamal published a book chapter titled "A Study to Assess the Effectiveness of Planned Teaching Programme on Knowledge of Safety Precautions among Senior Citizens of Selected Old Age Homes, Kanpur, Uttar Pradesh" in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2026, ISBN: 978-93-5635-709-9, published by the Faculty of Nursing Sciences, Rama University.

2. Dr. Minu S. R. published a book chapter titled "A Study to Assess the Effectiveness of Demonstration Program on Knowledge and Practice..." in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2026, ISBN: 978-93-5635-709-9, published by the Faculty of Nursing Sciences, Rama University.

3. Dr. Minu S. R. published a book chapter titled "Neuroeducation and Its Role in Improving Classroom Instruction" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt. Ltd.

4. Dr. Minu S. R. published a book chapter titled "Wearable Biometrics as Predictors of Mental Health Decline: A Longitudinal Study" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt. Ltd.

5. Dr. Minu S. R. published a book chapter titled "Bridging the Gap: Digital Inclusion for Students with Learning Disabilities" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt. Ltd.

6. Dr. Minu S. R. published a book chapter titled "Assessing the Role of Teacher–Student Rapport in Academic Success" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt. Ltd.

7. Mrs. Shreedevi G. C. published a book chapter titled "Beyond the Stethoscope: Redefining

Preventive Health in the 21st Century" in 2026, ISBN: 978-93-7183-633-3, published by Luminus International Publishers.

8. Mrs. Shreedevi G. C. published a book chapter titled "Ultra-Processed Diets and Metabolic Health: A Growing Global Concern" in 2026, ISBN: 978-93-7183-633-3, published by Luminus International Publishers.
9. Mrs. Shreedevi G. C. published a book chapter titled "The Influence of Screen Time on Cognitive Development in Early Childhood" in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2026, ISBN: 978-93-7183-633-3, published by Luminus International Publishers.
10. Mrs. Shreedevi G. C. published a book chapter titled "Parenting Styles and Academic Motivation in Adolescents" in 2026, ISBN: 978-93-7183-633-3, published by Luminus International Publishers.
11. Ms. Prarthana Mahapatra published a book chapter titled "Role of Community in Swachh Bharat Mission: Their Knowledge, Attitude and Practices of Sanitary Latrine Usage in Rural Areas, Kanpur, Uttar Pradesh" in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2025, ISBN: 978-93-5635-709-9, published by the Faculty of Nursing Sciences, Rama University.
12. Ms. Shivnetri Chauhan published a book chapter titled "A Quasi-Experimental Study to Assess the Effectiveness of Epsom Salt with Hot Water Application among Elderly People with Knee Joint Pain Residing in Selected Areas of Kanpur, Uttar Pradesh" in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2025, ISBN: 978-93-5635-709-9, published by the Faculty of Nursing Sciences, Rama University.
13. Mrs. Niladrita Deb published a book chapter titled "A Study to Assess the Effectiveness of Structured Teaching Programme on Knowledge Regarding Primary Prevention of Modifiable Major Risk Factors for Cancer among Adults in Selected Rural Areas, Kanpur, U.P." in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2025, ISBN: 978-93-5635-709-9, published by the Faculty of Nursing Sciences, Rama University.
14. Mrs. Niladrita Deb published a book chapter titled "Evaluating AI-Driven Diagnostic Tools for Early Detection of Rare Diseases" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt. Ltd.
15. Mrs. Niladrita Deb published a book chapter titled "Digital Therapeutics for Chronic Pain: A Randomized Control Framework" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt. Ltd.
16. Mrs. Niladrita Deb published a book chapter titled "Digital Detox: The Psychological Effects of Reducing Screen Time on Mental Health" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt. Ltd.
17. Mrs. Niladrita Deb published a book chapter titled "Nutritional Awareness and Its Impact on Family Meal Planning" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt. Ltd.
18. Mr. Vipin A. published a book chapter titled "A Study to Assess the Effectiveness of STP on Knowledge Regarding Risk Factors and Prevention of Renal Calculi among Students in Selected Colleges at Kanpur, U.P." in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2025, ISBN: 978-93-5635-709-9, published by the Faculty of Nursing Sciences, Rama University.
19. Mrs. Sandhyarani Maddu published a book chapter titled "From Symptoms to Systems: A Holistic Framework for Modern Health Care" in 2026, ISBN: 978-93-7183-633-3, published by Paradox Publications.

20. Mrs. Sandhyarani Maddu published a book chapter titled "Parenting Styles and Academic Motivation in Adolescents" in 2026, ISBN: 978-93-7183-633-3, published by Paradox Publications.

21. Mrs. Sandhyarani Maddu published a book chapter titled "The Influence of Screen Time on Cognitive Development in Early Childhood" in 2026, ISBN: 978-93-7183-633-3, published by Paradox Publications.

22. Mrs. Sandyarani Maddu published a book chapter titled "Effectiveness of Herbal Medicines Compared to Conventional Drugs" in 2026, ISBN: 978-93-7183-633-3, published by Paradox Publications.

23. Mrs. Sandyarani Maddu published a book chapter titled "A Study to Assess the Effectiveness of Structured Teaching Program on Knowledge and Attitude Regarding Lifestyle Modification among Patients with Chronic Kidney Disease at Selected Hospitals" in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2025, ISBN: 978-93-5635-709-9, published by Jasmi Johnson.

24. Mrs. Neelam Sahu published a book chapter titled "A Study to Assess the Effectiveness of STP on Knowledge Regarding Neonatal Jaundice among Primipara Mothers at Selected Hospitals of UHM, Kanpur, U.P." in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2026, ISBN: 978-93-5635-709-9, published by Jasmi Johnson.

25. Mrs. S. Sumiya published a book chapter titled "Effect of Respiratory Hygienic Measures to Promote Breathing Pattern in Patients with Chronic Obstructive Pulmonary Disease" in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2025, ISBN: 978-93-5635-709-9, published by Jasmi Johnson.

26. Ms. Hina Parveen published a book chapter titled "Assessment of Faculty Readiness and Identification of Professional Development Strategies for Effective Technology Use in Nursing Education" in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2025, ISBN: 978-93-5635-709-9, published by the Faculty of Nursing Sciences, Rama University.

27. Mrs. K. Jyothisree published a book chapter titled "The Effectiveness of Herbal Medicines Compared to Conventional Drugs" in the book Global Nurses United Voices – 2nd International Conference on Global Nurses United Voices, 2026, ISBN: 978-93-7183-633-3, published by Luminus International Publishers.

28. Mrs. K. Jyothisree published a book chapter titled "Ultra-Processed Diets and Metabolic Health: A Growing Global Concern" in 2026, ISBN: 978-93-7183-633-3, published by Luminus International Publishers.

29. Mrs. K. Jyothisree published a book chapter titled "From Symptoms to Systems: A Holistic Framework for Modern Healthcare" in 2026, ISBN: 978-93-7183-633-3, published by Luminus International Publishers.

30. Mrs. K. Jyothisree published a book chapter titled "Beyond the Stethoscope: Redefining Preventive Health in the 21st Century" in 2026, ISBN: 978

31. Mr. Vipin A. published a book chapter titled "Digital Therapeutics for Chronic Pain: A Randomized Control Framework" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt.Ltd..

32. Mr. Vipin A. published a book chapter titled "Neuroeducation and Its Role in Improving Classroom Instruction" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt.Ltd..

33. Mr. Vipin A. published a book chapter titled "Evaluating AI-Driven Diagnostic Tools for Early Detection of Rare Diseases" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt.Ltd..

34. Mr. Vipin A. published a book chapter titled "Bridging the Gap: Digital Inclusion for Students with

Learning Disabilities" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications Pvt.Ltd..

35. Dr. Jasmi Johnson published a book chapter titled "The Role of Emotional Intelligence in Conflict Resolution and Workplace Harmony" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications.

36. Dr. Jasmi Johnson published a book chapter titled "Impact of Climate Change on Global Health: Challenges and Policy Responses" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publications.

37. Mrs. S. Sumiya published a book chapter titled "Wearable Biometrics as the Detectors of Mental Health Decline: A Longitudinal Study" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publication.

38. Mrs. S. Sumiya published a book chapter titled "Digital Detox: The Psychological Effects of Reducing Screen Time on Mental Health" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publication.

39. Mrs. S. Sumiya published a book chapter titled "Nutritional Awareness and Its Impact on Family Planning" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publication.

40. Mrs. S. Sumiya published a book chapter titled "Assessing the Role of Teacher–Student Rapport in Academic Success" in 2026, ISBN: 978-93-7183-346-2, published by ZYKRA Publication.

41. Mr. Deepak Suwalkar published a book chapter titled "Introduction to Microbiology" in 2025, ISBN: 978-93-7183-346-2, published by HSRA Publications.

42. Ms. Hina Parveen published a book chapter titled "Immunity" in 2025, ISBN: 978-93-7183-346-2, published by HSRA Publications.

43. Mrs. Shreedevi G. C. published a book chapter titled "Standardized & Non-Standardized Test" in 2025, ISBN: 978-82-000000-0, published by Taneesha Publishers.

44. Mrs. Shreedevi G. C. published a book chapter titled "Administration, Scoring & Reporting" in 2025, ISBN: 978-82-000000-0, published by Taneesha Publishers.

45. Mrs. Shreedevi G. C. published a book chapter titled "Measurement & Evaluation" in 2025, ISBN: 978-93-500000-0, published by Taneesha Publishers.

46. Mrs. Niladrita Deb published a book chapter titled "Continuing Education in Nursing" in 2025, ISBN: 978-81-991305-9-3, published by Ideal Publication.

47. Mrs. Niladrita Deb published a book chapter titled "Introduction to Nutrition" in 2025, ISBN: 978-81-9798-778-6, published by SDES Publishers.

48. Dr. Minu S. R. published a book chapter titled "The Role of Nurses in Palliative and End-of-Life Care: A Review of Best Practices" in 2025, ISBN: 978-93-49490-34-5, published by AG Volumes (an imprint of AG Publishing House).

49. Dr. Minu S. R. published a book chapter titled "Legal Provisions in Midwifery Practice in India" in 2025, ISBN: 978-93-48930-30-9, published by Adams Book Company (ABC Publications).

50. Mrs. K. Jyothisree published a book chapter titled "Emerging Trends in Artificial Intelligence (Volume – 1)" in 2025, ISBN: 978-93-48930-30-10, published by Integrated Publication.

51. Mrs. K. Jyothisree published a book chapter titled "Generation and Conduction of Impulses" in 2025, ISBN: 978-93-71-50579-6, published by Akinik Publications.

52. Ms. Prarthana Mahapatra published a book chapter titled "Development and Maintenance of Standards and Accreditation in Nursing Education Programs" in 2025, published by Ideal Publisher.

53. Ms. Prarthana Mahapatra published a book chapter titled "Management of Nursing Educational

Institutions" in 2025, published by Ideal Publisher.

54. Ms. Prarthana Mahapatra published a book chapter titled "Administration of Nursing Curriculum" in 2025, published by Ideal Publisher.

55. Dr. Jasmi Johnson published a book chapter titled A Review of Pain Management Strategies in Post operative Nursing Care in edited book Research Trends In Multidisciplinary Research (Volume-1) with ISBN 978-93-49490-34-5

56. Prof. Dr. Minu. S.R published a book chapter titled The Role Of Nurse In Palliative And End Of Life Care:A Review Of Best Practices in edited book Research Trends In Multidisciplinary Research (Volume-1) with ISBN 978-93-49490-34-5

BOOKS

1. Prof.Dr.Jasmi Johnson as 1st Author published book titled "Obstetrics and Gynecological Nursing-II with ISBN:9788169244183 by Samant publishing an imprint of Taneeshe and Prachi Next gen Publication on June 2026

2. Prof.Dr.Jasmi Johnson as 2 nd Author published book titled "Child Health Nursing Nursing-II with ISBN:9788169244213bySamant publishing an imprint of Taneeshe and PrachiNextGenPublication on June 2026

3. Prof.Dr.Minu.S.R as 1 st Authorpublished book titled "Child Health Nursing Nursing-II with ISBN:9788169244213 by Samantpublishing an imprint of Taneeshe and PrachiNextGen Publication on June 2026

4. Prof .Dr.Minu.S.Ras 2 nd Author published book titled "Obstetrics and Gynecological Nursing-II with ISBN:9788169244183 bySamant publishing an imprint of Taneeshe and PrachiNextGen Publication on June 2026

5. Prof. Vipin A. published a textbook titled "Child Health Nursing – I", published by Green Grove Research Publication, ISBN 978-93-93282-74-3, 2026.

6. Ms. Anjali Shukla published a textbook titled "Educational Technology & Nursing Education", published by ASG Publisher, ISBN 978-93-93282-22-4, 2025.

7. Ms. Rachna Sen co-authored a textbook titled "Educational Technology & Nursing Education", published by ASG Publisher, ISBN 978-93-93282-22-4, 2025.

8. Mr. Deepak Suwalkar published a textbook titled "A Textbook of Microbiology", published by HSRA Publishers, 2025.

9. Mr. Aslam Abbas published a textbook titled "Community Health Nursing – II", published by Ideal Publication, ISBN 978-81-987969-7-4, 2025.

10. Mrs. K. Jyothisree published a textbook titled "Medical Surgical Nursing", published by Ideal Publication, ISBN 978-81-988921-0-2, 2025.

11. Mr. Deepak Suwalkar co-authored a textbook titled "A Textbook of Mental Health Nursing", published by Pritam Publications Pvt. Ltd., 2025.

12. Mrs. Shreedevi G.C. co-authored a textbook titled "Nursing Education", published by Ideal Publication, 2025.

13. Mrs. Shreedevi G.C. published a textbook titled "Nursing Management and Leadership", published by Ideal Publication, 2025.

14. Mr. Adarsh Kumar published a textbook titled "Adult Health Nursing–II (Medical Surgical Nursing)", published by Ideal Publication, ISBN 978-81-987495-3-6, 2025.

15. Mr. Adarsh Kumar published a textbook titled "Adult Health Nursing–I (Medical Surgical Nursing)",

published by Taneesh Publishers, 2025.

16. Mrs. Sandhya Rani Maddu published a textbook titled "Nursing Education", published by Taneesh Publishers, ISBN 978-93-4978949-4, 2025.
17. Dr. Minu S. R. co-authored a textbook titled "Obstetrics and Gynaecology (OBG) Nursing – I", published by Taneesh Publishers, 2025.
18. Prof.Dr.Jasmi Johnson as 1st author a textbook titled "Obstetrics and Gynaecology (OBG) Nursing – I", published by Taneesh Publishers, 2025.
19. Dr. Minu S. R. published a textbook titled "Textbook of Child Health Nursing – I", published by Ideal Publication, ISBN 978-81-987969-8-1, 2025.
20. Mrs. S. Sumiya published a textbook titled "Textbook of Mental Health Nursing – I", published by Ideal Publication, ISBN 978-81-987969-3-6, 2025.
21. Prof. Vipin A. published a textbook titled "Textbook of Applied Sociology", published by Ideal Publication, ISBN 978-81-987969-6-7, 2025.
22. Prof. Vipin A. published a textbook titled "Professionalism, Professional Values & Ethics Including Bioethics for Nurses", published by Reyaansh Medical Publishers Pvt. Ltd., ISBN 978-81-970831-3-6, 2025.

FACULTY DEVELOPMENT PROGRAMS ATTENDED

1. Ms. Sneha Dixit attended the Expert Talk on "Best Practice in Community Health Nursing" organized by Bareilly International University, Rohilkhand College of Nursing, Bareilly, on 12th May 2026.
2. Ms. Sneha Dixit attended the Webinar on "Teamwork and Collaboration in Nursing" organized by Shambhunath Research Institute of Medical Science and Hospital, Prayagraj, on 30th May 2026.
3. Ms. Sneha Dixit attended the Faculty Development Programme on "Empowering Nurse Educators: Bridging Education, Practice, Research and Innovations" organized by Faculty of Nursing, Rama University, Kanpur, from 25th to 30th May 2026.
4. Ms. Sneha Dixit attended the Faculty Development Programme on "Together for Health – Stand with Science" organized by Samarpan Institute of Nursing and Paramedical Science, Lucknow, from 7th to 11th April 2026.
5. Ms. Sneha Dixit attended the Virtual Faculty Development Programme 3.0 organized by GIAR Academic Foundation in collaboration with GPHAR, from 28th April to 2nd May 2026.
6. Dr. Minu S. R. attended the Faculty Development Programme on "Empowering Nurse Educators: Bridging Education, Practice, Research and Innovation" organized by Faculty of Nursing, Rama University, from 25th to 30th May 2026.
7. Ms. Anjali Shukla attended the Webinar on "Effective Communication Skills in Patient Care" organized by TNAI UP State Branch &Samarpan Institute of Nursing and Paramedical Science, on 23rd May 2026.
8. Ms. Anjali Shukla attended the Webinar on "Teamwork and Collaboration in Nursing" organized by TNAI UP State Branch &Samarpan Institute of Nursing and Paramedical Science, on 30th May 2026.
9. Ms. Rachna Sen attended the Expert Talk on "COP in Community Health Nursing" organized by Rohilkhand College of Nursing, Bareilly, on 12th May 2026.
10. Ms. Monika Awasthi attended the Expert Talk on "COP in Community Health Nursing" organized

by Rohilkhand College of Nursing, Bareilly, on 12th May 2026.

11. Ms. Rachna Sen attended the Webinar on "Maternal Physiological Adaptations: Preparing for Labor" organized by Pushpanjali College of Nursing, Agra, on 12th May 2026.
12. Ms. Rashmi Singh attended the Expert Talk on "COP in Community Health Nursing" organized by Rohilkhand College of Nursing, Bareilly, on 12th May 2026.
13. Ms. Rashmi Singh attended the Faculty Development Programme on "Together for Health – Stand with Science" organized by TNAI UP State Branch &Samarpan Institute of Nursing and Paramedical Science, from 7th to 11th April 2026.
14. Mr. Ignatius Stephen attended the Faculty Development Programme on "Empowering Nurse Educators: Bridging Education, Practice, Research and Innovations" organized by Rama College of Nursing, Rama University, from 25th to 30th May 2026.
15. Mr. Manu Chacko attended the Faculty Development Programme on "Empowering Nurse Educators: Bridging Education, Practice, Research and Innovations" organized by Rama College of Nursing, Rama University, from 25th to 30th May 2026.
16. Mrs. Neelam Sahu, Assistant Professor attended the Faculty Development Programme on "Empowering Nurse Educators: Bridging Education, Practice, Research and Innovations" organized by Faculty of Nursing, Rama University, Mandhana, Kanpur, from 25th May to 30th May 2026.
17. Mrs. Anju Krishna, Assistant Professor attended the Faculty Development Programme on "Empowering Nurse Educators: Bridging Education, Practice, Research and Innovations" organized by Faculty of Nursing, Rama University, Mandhana, Kanpur, from 25th May to 30th May 2026.
18. Ms. Arti Yadav, Assistant Professor attended the Faculty Development Programme on "Empowering Nurse Educators: Bridging Education, Practice, Research and Innovations" organized by Faculty of Nursing, Rama University, Mandhana, Kanpur, from 25th May to 30th May 2026.
19. Ms. Vaishnavi, Nursing Tutor attended the Faculty Development Programme on "Empowering Nurse Educators: Bridging Education, Practice, Research and Innovations" organized by Faculty of Nursing, Rama University, Mandhana, Kanpur, from 25th May to 30th May 2026.
20. Mrs. Hina Parveen, Assistant Professor attended the Faculty Development Programme on "Empowering Nurse Educators: Bridging Education, Practice, Research and Innovations" organized by Faculty of Nursing, Rama University, Mandhana, Kanpur, from 25th May to 30th May 2026.
21. Ms. Rachna Sen, Assistant Professor attended the Training of Trainers (ToT) on Simulation-Based Education organized by the National Medical Commission (NMC) on 25th April 2026.
22. Ms. Anjali Shukla, Assistant Professor attended the Training of Trainers (ToT) on Simulation-Based Education organized by the National Medical Commission (NMC) on 25th April 2026.
23. Prof. Minu. S.R, attended a FDP on "Together For Health-stand with science" organised by TNAI in association with Samarpan institute of Nursing from 7 th April to11 th April-2026.
24. Mrs. K. Jyothisree, Associate Professor attended the World Summit: Green Earth Renaissance 2.0–2026 organized by the International Institute of Organized Research (I2OR) on 30th April 2026.
25. Mrs. S. Sumiya, Associate Professor attended the National Virtual Faculty Development Programme on "Together for Health – Stand with Science" organized by Samarpan Institute of Nursing and Paramedical Science, Lucknow, from 7th April to 11th April 2026.
26. Mrs. Poornima Patwa, PG Tutor attended the Digital Health Foundation Course for Nurses (DHFC-N) organized by the National Health Authority (NHA) on 10th April 2026.
27. Mrs. Niladrita Deb, Assistant Professor attended the Digital Health Foundation Course for Nurses

(DHFC-N) organized by the National Health Authority (NHA) on 10th April 2026.

28. Mr. Mohsin Kamal Pasha, Assistant Professor attended the Digital Health Foundation Course for Nurses (DHFC-N) organized by the National Health Authority (NHA) on 10th April 2026.

29. Mrs. Shreedevi G. C., Assistant Professor attended the Digital Health Foundation Course for Nurses (DHFC-N) organized by the National Health Authority (NHA) on 10th April 2026.

30. Mr. Deepak Suwalkar, Assistant Professor attended the Digital Health Foundation Course for Nurses (DHFC-N) organized by the National Health Authority (NHA) on 10th April 2026.

31. Dr.Jasmi Johnson, Dean cum Principal attended the Digital Health Foundation Course for Nurses (DHFC-N) organized by the National Health Authority (NHA) on 10th April 2026.

32. Ms. Rachna Sen attended the Faculty Development Programme on "Together for Health – Stand with Science" organized by TNAI UP State Branch &Samarpan Institute of Nursing & Paramedical Science, from 07.04.2026 to 11.04.2026.

33. Ms. Anjali Shukla attended the Faculty Development Programme on "Together for Health – Stand with Science" organized by TNAI UP State Branch &Samarpan Institute of Nursing & Paramedical Science, from 07.04.2026 to 11.04.2026.

34. Ms. Anjali Shukla attended the programme on "Immediate Kangaroo Mother Care for Preterm and Low Birth Weight Babies" organized by TNAI, on 24.03.2026.

35. Ms. Rachna Sen attended the Digital Health Foundation Course for Nurses organized by TNAI, on 30.03.2026.

36. Ms. Anjali Shukla attended the Digital Health Foundation Course for Nurses organized by TNAI, on 30.03.2026.

37. Mrs. S. Sumiya attended the National Virtual Faculty Development Programme (FDP) on "Together for Health – Stand with Science" organized by UP State Branch TNAI in association with Samarpan Institute of Nursing and Paramedical Sciences, from 07.04.2026 to 11.04.2026.

38. Ms. Arti Yadav attended the National Virtual Faculty Development Programme (FDP) on "Together for Health – Stand with Science" organized by UP State Branch TNAI in association with Samarpan Institute of Nursing and Paramedical Sciences, from 07.04.2026 to 11.04.2026.

39. Ms. Vaishnavi attended the National Virtual Faculty Development Programme (FDP) on "Together for Health – Stand with Science" organized by UP State Branch TNAI in association with Samarpan Institute of Nursing and Paramedical Sciences, from 07.04.2026 to 11.04.2026.

40. Ms. Hina Parveen attended the National Virtual Faculty Development Programme (FDP) on "Together for Health – Stand with Science" organized by UP State Branch TNAI in association with Samarpan Institute of Nursing and Paramedical Sciences, from 07.04.2026 to 11.04.2026.

41. Ms. Hina Parveen attended the programme on "Current Updates in Critical Care Nursing" organized by UPSMF, as a one-day programme, in 2026.

42. Ms. Hina Parveen attended the programme on "How to Write a Research Paper and Submit in a Journal" organized by GIAR Academic Foundation, as a 5-day programme, in 2026.

43. Ms. Hina Parveen attended the programme on "Psychiatric Nutrition" organized by Be Medic Academy, as a 3-hour programme, in 2026.

44. Ms. Hina Parveen attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the Trained Nurses Association of India (TNAI), as a 40-hour course, in 2026.

45. Ms. Vaishnavi attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the Trained Nurses Association of India (TNAI), as a 40-hour course, in 2026.

46. Dr.Jasmi Johnson, Dean cum Principal attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

47. Mrs. K. Jyothisree, Associate Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

48. Mrs. Niladrita Deb, Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

49. Mr. Mohsin Kamal Pasha, Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

50. Mr. Deepak Suwalkar, Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

51. Mrs. Sandhya Rani Maddu, Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

52. Mrs. Shreedevi G. C., Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

53. Mr. Adarsh Kumar, Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

54. Mrs. Poornima Patwa, PG Tutor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

55. Mrs. S. Sumiya, Associate Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

56. Mr. Ignatius Stephen, Nursing Tutor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

57. Mr. Manu Chacko, Nursing Tutor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

58. Mrs. Neelam Sahu, Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

59. Mrs. Anju Krishna, Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

60. Ms. Arti Yadav, Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

61. Ms. Vaishnavi, Nursing Tutor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

62. Mrs. Hina Parveen, Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

63. Ms. Rachna Sen, Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

64. Ms. Anjali Shukla, Assistant Professor attended the Digital Health Foundation Course for Nursing (DHFC-N) organized by the National Health Authority (NHA) in collaboration with the Trained Nurses Association of India (TNAI), on 21st March 2026.

65. Mrs. K. Jyothisree, Associate Professor attended the 2-Day Online Training Workshop on "The Power of Data: Biostatistics for Nurses" organized by AIIMS, Raipur, from 20th to 21st February 2025.

66. Mr. Manu Chacko, Nursing Tutor attended the UGC Faculty Development Programme on "NEP 2020: Orientation and Sensitization" organized by the UGC–Malaviya Mission Teacher Training Centre (MMTTC), from 17th to 25th February 2025.

67. Mrs. S. Sumiya, Associate Professor attended the UGC Faculty Development Programme on "NEP 2020: Orientation and Sensitization" organized by the UGC–Malaviya Mission Teacher Training Centre (MMTTC), from 7th to 15th February 2025.

68. Dr.Jasmi Johnson, Dean cum Principal attended the UGC Faculty Development Programme on "NEP 2020: Orientation and Sensitization" organized by the UGC–Malaviya Mission Teacher Training Centre (MMTTC), from 17th to 25th February 2025.

69. Prof. Vipin A., Professor attended the UGC Faculty Development Programme on "NEP 2020: Orientation and Sensitization" organized by the UGC–Malaviya Mission Teacher Training Centre (MMTTC), from 17th to 25th February 2025.

70. Mrs. Poornima Patwa, PG Tutor attended the Workshop on "Research Methodology and Scientific Writing" organized by Rama University, Kanpur, from 15th to 17th April 2025.

71. Mrs. Niladrita Deb, Assistant Professor attended the Faculty Development Programme on "Outcome-Based Education and Curriculum Design" organized by Rama University, Kanpur, from 8th to 10th July 2025.

72. Mrs. Shreedevi G. C., Assistant Professor attended the Faculty Development Programme on "Quality Assurance and Accreditation in Higher Education" organized by Rama University, Kanpur, from 20th to 24th October 2025.

73. Mrs. Sandhya Rani Maddu, Assistant Professor attended the Faculty Development Programme on "Curriculum Development and Outcome-Based Education" organized by Rama University, Kanpur, from 8th to 10th July 2025.

74. Mrs. S. Sumiya, Associate Professor attended the National Virtual Faculty Development Programme on "Together for Health – Stand with Science" organized by the Samarpan Institute of Nursing and Paramedical Science, Lucknow, from 7th to 11th April 2026.

- **Nourishing Knowledge A Hands-On Journey into Nutrition**

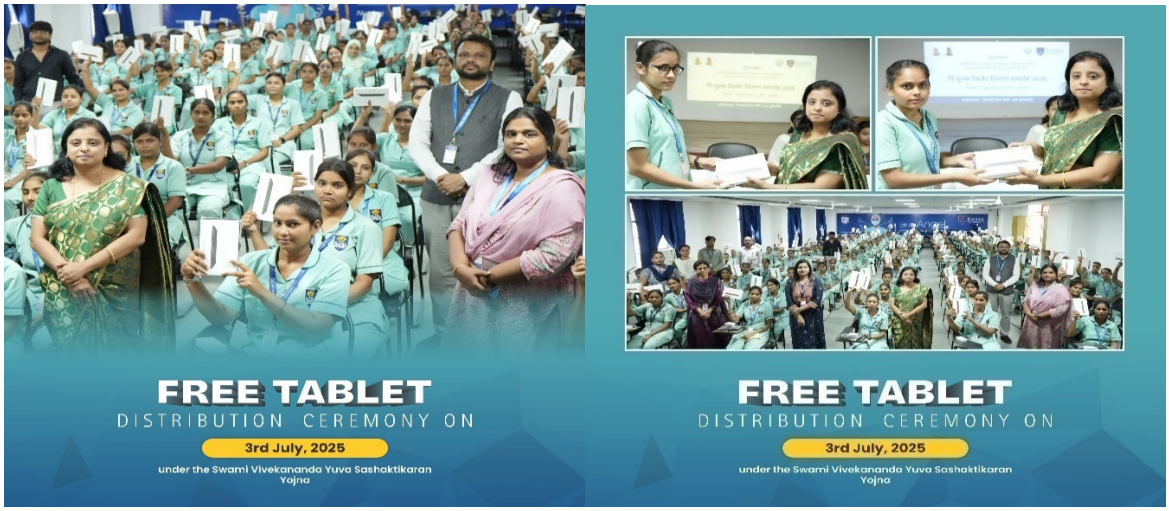
The Faculty of Nursing, Rama University organized a two-day Nutrition Practical Demonstration Programme on 30th June and 1st July 2025 for B.Sc. Nursing 1st Semester students under the guidance of

Mr. Deepak Suwalka. Students presented a variety of therapeutic diets through innovative food models and live demonstrations, showcasing their practical understanding of clinical nutrition. The event was evaluated by Dr. Minu S.R., Vice Principal, along with Heads of Departments and faculty members, who appreciated the students' knowledge, teamwork, and presentation skills. The programme successfully strengthened students' practical competencies, communication abilities, and confidence while promoting experiential learning in nutrition and patient care.



- **Tablet Distribution Ceremony Under Swami Vivekanand Yuva Sashaktikaran Yojna – Mission Digi Shakti**

Rama College of Nursing, Rama University, Kanpur organized a Free Tablet Distribution Ceremony on 3rd July 2025 under the Swami Vivekanand Yuva Sashaktikaran Yojna (Mission Digi Shakti) to promote digital learning among nursing students. A total of 130 GNM and ANM students received Samsung tablets to support online education, clinical learning, and access to digital resources. The event was attended by university dignitaries, who encouraged students to utilize technology for academic excellence. The initiative reinforced Rama University's commitment to digital empowerment and quality nursing education.



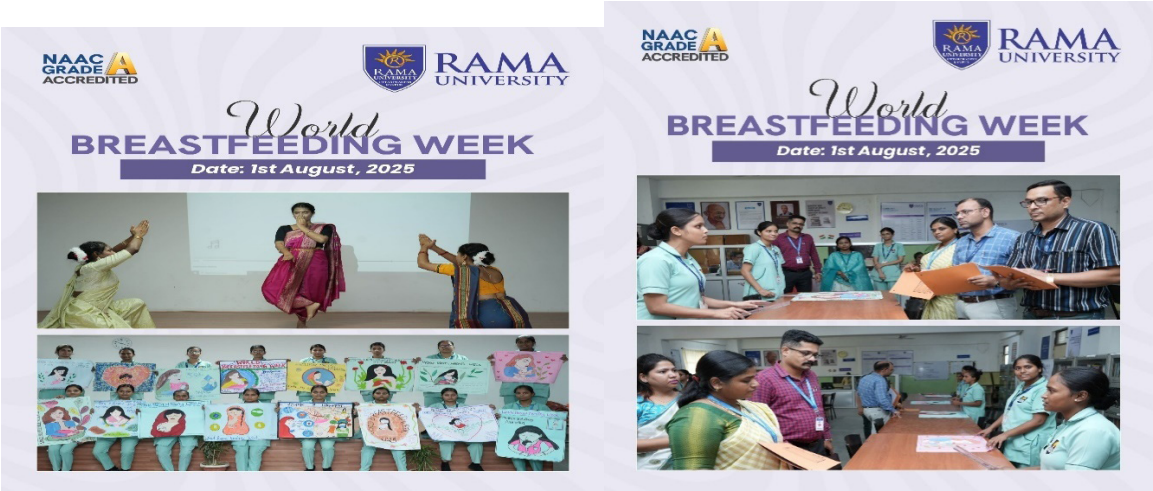
- **Take an Appointment with Yourself The Power of Faith: How Spirituality Enhances Mental Health and Academic Success**

The event "Take an Appointment with Yourself", held on 12th July 2025 at the Rama Auditorium, focused on the theme "The Power of Faith: How Spirituality Enhances Mental Health and Academic Success." Led by Prof. Mohandas Hegde, the interactive session highlighted the role of spirituality, mindfulness, and self-awareness in managing academic stress and promoting mental well-being. Attended by over 200 Ayurveda and Nursing students, faculty members, and Radio Rama listeners, the programme inspired participants to prioritize self-care, inner peace, and personal growth for academic and overall success.



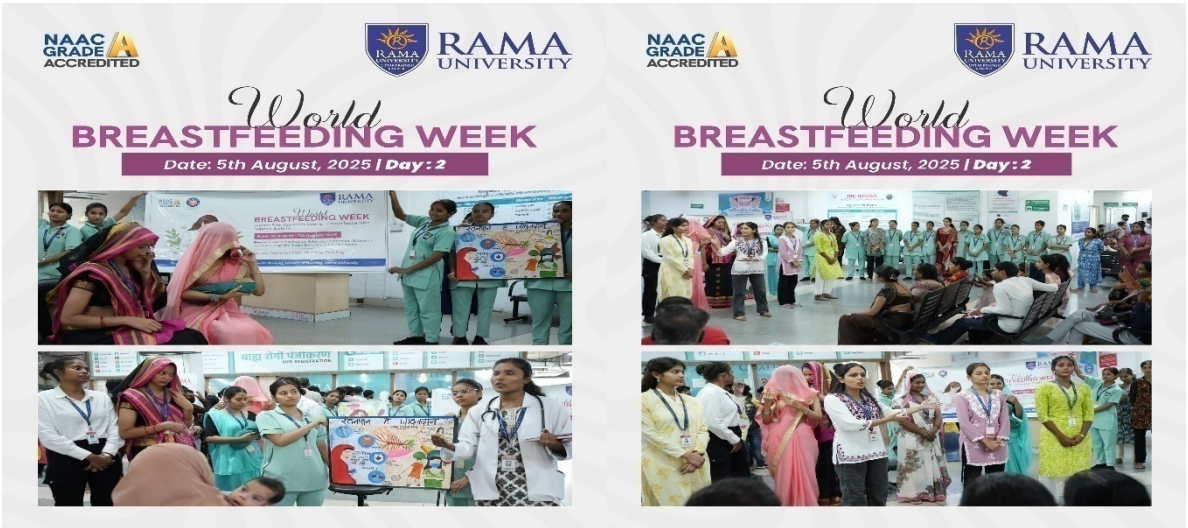
- **Unveiling Insights: Inauguration & Poster Presentation – World Breastfeeding Week 2025.**

The Department of O.B.G. & Child Health Nursing, Faculty of Nursing, Rama University, Kanpur, inaugurated World Breastfeeding Week 2025 on 1st August 2025 under the theme "Prioritize Breastfeeding: Create Sustainable Support Systems." The programme featured an inaugural ceremony, awareness activities, and a poster-making competition to promote the importance of breastfeeding for maternal and child health. Distinguished dignitaries, faculty members, and students participated enthusiastically, making the event a meaningful beginning to a week-long awareness campaign dedicated to supporting breastfeeding and public health.



- **Hospiverse: A Fusion of Models and Student Nurses Role Play in hospital– World Breastfeeding Week 2025**

On the third day of World Breastfeeding Week 2025, the Department of O.B.G. & Child Health Nursing, Faculty of Nursing, Rama University, organized a Role Play in a Hospital Setting and a Model Presentation Competition to enhance students' clinical knowledge and practical skills. Through realistic patient-care scenarios and innovative educational models, students demonstrated their understanding of breastfeeding counseling, maternal and infant care, and evidence-based nursing practices. The event successfully integrated theoretical learning with clinical application, strengthening communication, teamwork, and professional competence in promoting breastfeeding awareness.



- **Mindscape Live: From Vision to Stage – World Breastfeeding Week 2025**

On the **second day of World Breastfeeding Week 2025, the Department of O.B.G. & Child Health Nursing,** Faculty of Nursing, Rama University, organized an engaging **Role Play Competition** under the theme **"Imagination Turned into Reality."** Students creatively portrayed diverse breastfeeding scenarios, demonstrating evidence-based nursing care, effective communication, and culturally sensitive support strategies for mothers in different settings. The programme successfully enhanced students' critical thinking, counseling skills, and community awareness, while reinforcing the importance of translating innovative ideas into practical maternal and child healthcare.



- **Innovative Nutritional Practices: A Two-Day Student Exhibition on Therapeutic Diets" for GNM students**

Rama College of Nursing, Rama University, Kanpur, organized a **two-day Nutrition Practical Demonstration Programme on 20th & 22nd August 2025** for GNM 1st Year students to strengthen their knowledge of therapeutic nutrition through hands-on learning. Students presented a variety of therapeutic diets using creative models, live demonstrations, meal planning, role plays, and group discussions, enhancing their clinical and patient counselling skills. The programme successfully bridged the gap between theory and practice, preparing students for real-world healthcare settings, while faculty appreciated their enthusiasm, teamwork, and application of evidence-based nutrition principles.



- **Symphony of Beginnings: PG Freshers' Celebration**

The **Faculty of Nursing, Rama University, Kanpur**, organized a joyful **Fresher's Day 2025** to warmly welcome the new **M.Sc. Nursing Batch 2025–2026**. Hosted by the senior M.Sc. Nursing students, the event featured cultural performances, interactive games, and talent showcases, fostering friendship and confidence among the freshers. **Dr. Jasmi Johnson** encouraged students to pursue academic excellence and professional growth, while **Sudipa** was crowned **Ms. Fresher 2025** for her confidence, personality, and creativity. The celebration concluded on a cheerful note, creating lasting memories and strengthening the bond between seniors and juniors.



- UDBHAV-2025 Unfolding New Journeys Fresher's Day Celebration at Rama College of Nursing

The Fresher's Party "UDBHAV" was organized by the senior B.Sc. Nursing, GNM, and ANM students of Rama College of Nursing, Rama University, to warmly welcome the new batch and foster friendship, confidence, and teamwork. The event featured cultural performances, talent showcases, a ramp walk, interactive activities, and the crowning of Miss and Mr. Fresher, creating a vibrant and memorable experience for all participants. The celebration was graced by Dr. Jasmi Johnson, Dr. Vaishali Dhingra, Dr. Nalinikant Sahu, and Dr. Minu S. R., who encouraged students to begin their nursing journey with dedication and enthusiasm.



- **IGNITE-2025: Ceremony of Light, Learning, and Lifelong Care**

The 18th Batch Lamp Lighting and Oath Taking Ceremony – "IGNITE 2025" was organized by the Faculty of Nursing, Rama University, on 26th December 2025 to formally induct the new B.Sc. Nursing, GNM, and ANM students into the nursing profession. The ceremony, graced by distinguished dignitaries including Dr. Amaranatha B. J., Prof. Jaslin James, and Dr. Jasmi Johnson, featured the sacred lamp lighting, professional oath-taking, student recognitions, and inspiring addresses. The event symbolized the students' commitment to compassionate, ethical, and professional nursing practice, marking a significant milestone in their journey as future healthcare professionals.



- **"BON VOYAGE – 2025" MARKS MEMORABLE FAREWELL FOR NURSING STUDENTS**

The **Farewell Party "BON VOYAGE – 2025"** was organized by the **Faculty of Nursing, Rama University, Kanpur**, to honor the outgoing nursing students and celebrate their academic journey. The event featured cultural performances, motivational addresses, student felicitations, and interactive sessions, creating a memorable and emotional farewell. **Dr. Jasmi Johnson** encouraged the graduates to uphold the values of compassion, professionalism, and ethical nursing as they embarked on their careers. The programme successfully strengthened the bond between students, faculty, and the institution while inspiring the graduates for their future professional endeavors.



- **Campus to Career Placement Drive Strengthens Nursing Futures at Rama University**

The **Faculty of Nursing, Rama University, Kanpur,** successfully organized a **Placement Drive**on**7th January 2026**for the**B.Sc. Nursing Batch 2021–2025** in collaboration with **Manipal Hospitals**. A total of **86 final-year students** participated in the orientation, interviews, and selection process, gaining valuable career opportunities and professional exposure. The programme, led by **Dr. Jasmi Johnson** and coordinated by the placement team, successfully strengthened the partnership between academia and the healthcare industry while facilitating students' transition into professional nursing practice.





- **Celebrating Women's Strength and Empowerment through Art at Rama University**

Rama University celebrated **International Women's Dayon6th March 2026** with **Poster Making** and **Visual Biography Competitions** under the theme **"Bharati – Nari to Narayani."** The event encouraged students to creatively showcase the achievements, resilience, and empowerment of women through artistic presentations and inspiring biographies of influential women. Graced by **Dr. Jasmi Johnson** and distinguished jury members, the programme successfully promoted awareness, creativity, and the values of gender equality, respect, and women's empowerment among students.



- **International Women's Day 2026 Celebration at Rama University**

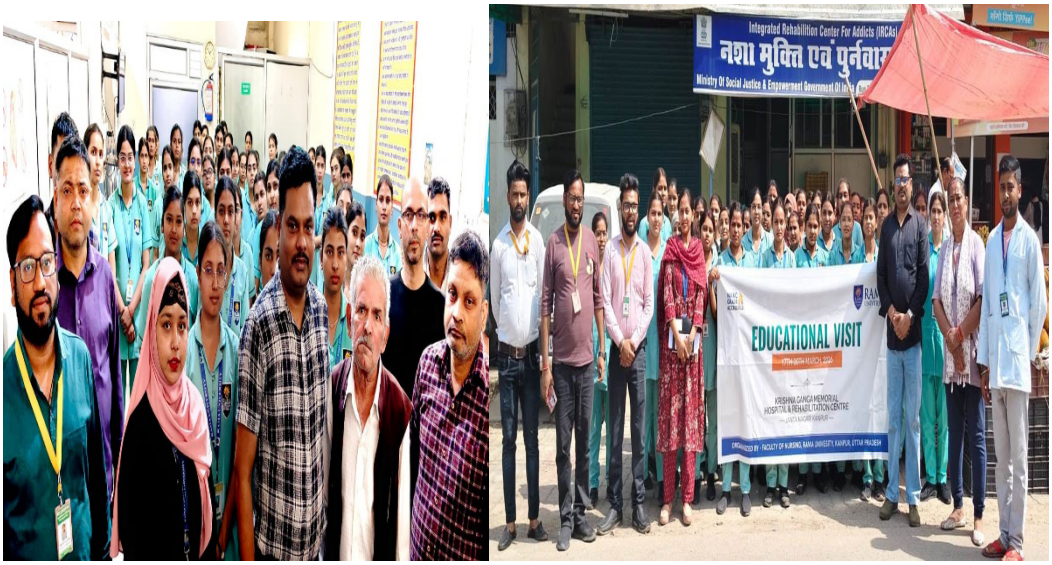
The **second day of the International Women's Day Celebration** at Rama University was organized under the theme **"Bharati – Nari to Narayani,"** highlighting women's leadership, empowerment, and social transformation. The programme featured an inspiring **panel discussion**, cultural performances, and the felicitation of competition winners, with participation from distinguished academicians including **Dr. JasmiJohnson and Dr. Minu S. R..** The event successfully inspired students and faculty to promote gender equality, celebrate women's achievements, and foster an inclusive and progressive society.



- **Educational Visit to De-Addiction Centre Enhancing Nursing Students Clinical Knowledge and Practical Experience**

The **Faculty of Nursing, Rama University, Kanpur**, organized an **educational visit** for **B.Sc. Nursing 6th Semester**and**GNM 2nd Year** students **to Krishna Ganga Memorial Hospital and Rehabilitation Centre**

for Drug Addicts during **March–April 2026**. Guided by faculty members and led by **Dr. Gaurav YMR,** students gained firsthand exposure to addiction management, rehabilitation services, counseling, group therapy, and multidisciplinary patient care. The visit successfully enhanced students' clinical knowledge, communication skills, empathy, and understanding of holistic approaches to substance abuse treatment and recovery.



- **Faculty of Nursing Rama University Hosts Shakti Vandan Abhiyan Nukkad Natak for Women Empowerment**

The **Faculty of Nursing, Rama University**, organized a **Nukkad Natak** on **15th April 2026** as part of the **"Nari Shakti Vandan Adhiniyam – Prachar Abhiyan 2026"** campaign to promote women's empowerment and gender equality. Through an engaging street play based on the theme **"Naaree Kee Garima Aur Shakti Ka Asalee Vandan,"** students effectively highlighted the importance of women's rights, education, safety, and equal participation in society. The programme successfully raised public awareness, inspired positive social change, and reinforced the values of dignity, respect, and empowerment for women.



- **Faculty of Nursing Celebrates World Malaria Day 2026 Through Creative Awareness Poster Competition Initiative**

The **Faculty of Nursing, Rama University**, celebrated **World Malaria Day** on **25th April 2026** by organizing a **Poster Making Competition** for **1st Year GNM and ANM students** to promote awareness about malaria prevention and control. Under the guidance of **Dr. Jasmi Johnson** and **Dr. Minu S. R.**, students creatively highlighted mosquito control, environmental cleanliness, and early malaria prevention through informative posters. The programme successfully enhanced public health awareness, encouraged creative learning, and reinforced the importance of community participation in achieving a malaria-free society.



- **International Nurses Week Day One Celebrated with Elocution Competition Highlighting Nursing Excellence and Leadership**

The **Faculty of Nursing, Rama University**, inaugurated the **International Nurses Week** celebration on **11th May 2026** with an **Elocution Competition** under the theme **"Our Nurses. Our Future. Empowered Nurses Save Lives."** The event, led by **Dr. Jasmi Johnson** and **Dr. Minu S. R.**, provided nursing students with a platform to showcase their communication skills and perspectives on nursing ethics, leadership, and healthcare. The programme successfully fostered professional pride, confidence, and appreciation for the vital role of nurses in improving healthcare and society.



- **Faculty of Nursing Celebrates International Nurses Day 2026 Honouring Dedication Compassion and Excellence in Healthcare**

The **Faculty of Nursing, Rama University, Kanpur**, celebrated **International Nurses Day** under the theme **"Our Nurses. Our Future. Empowered Nurses Save Lives."** The programme honored the dedication and contributions of nurses through inspiring addresses by **Dr. Amarnath B. J., Dr. Jasmi**

Johnson, and other dignitaries, along with a **Procedural Dance Competition**, cultural performances, and the presentation of **Best Clinical Performer Awards 2026**. The celebration recognized academic and clinical excellence, promoted professional pride, and reinforced the values of compassion, innovation, and commitment in the nursing profession.



7. INDUSTRY TIE-UPS/MOU:

1)The Department of Child Health Nursing, Faculty of Nursing, Rama University, Kanpur, in collaboration with the Research Foundation of India, successfully organized a One-Day Workshop on Pediatric Life Support (PLS) on 17th November 2025 at the Seminar Hall as part of the National Newborn Week 2025 celebrations. The workshop aimed to strengthen the knowledge and practical competencies of nursing students in recognizing and managing pediatric emergencies through evidence-based life support interventions. The programme featured an expert lecture on Basic and Advanced Pediatric Life Support by Dr. Manoj Kumar Yadav, followed by interactive discussions and hands-on skill stations where participants practiced pediatric CPR, airway management, rescue breathing, and emergency response techniques using mannequins.



Link:https://www.ramauniversity.ac.in/news-paediatric-life-support-one-day-skill-enhancement-workshop-held-during-national-newborn-week-2025-12-49-10222

2)**The Faculty of Nursing, Rama University, Kanpur, in collaboration with Narayana College of Nursing, Nellore, Andhra Pradesh**, successfully organized a Five-Day Faculty Development Programme (FDP)-2026 from 25th to 30th May 2026 in hybrid mode under the Memorandum of Understanding (MoU). The programme, themed "Empowering Nurse Educators: Bridging Education, Practice, Research & Innovations," provided an excellent platform for nursing educators, academicians, research scholars, and healthcare professionals to enhance their teaching competencies, research skills, leadership abilities, and professional knowledge. Eminent national-level experts delivered interactive sessions on contemporary topics such as innovative teaching methodologies, competency-based education, curriculum development, quality assurance, research, entrepreneurship, intellectual property rights, digital learning, and simulation-based education. The collaborative participation of resource persons from both institutions strengthened academic partnership, faculty exchange, and knowledge sharing.

Link:https://www.ramauniversity.ac.in/news-click-learn-lead-digital-literacy-in-the-academic-world-12-49-10147

FACULTY OF ALLIED AND HEALTHCARE SCIENCES

1. National 15- Days Faculty Development Program

Between 18AUG to 4 SEP 2025, a highly informative and insightful sessions of FDP on "Excellence in Higher Education: Empowering Faculties, Enriching Learners and Elevating Standards" was organised by Faculty of Allied and Health Care Sciences, Rama University, Mandhana, Kanpur. The FDP aimed to empower faculties with innovative teaching methodologies, enrich learners; experiences, and elevate standards in higher education.









2. Celebration of World Physiotherapy Day:

Dept. of Physiotherapy, Faculty of Allied and Healthcare Sciences organised a one-week World Physiotherapy Week Celebration program between 8th September 2025 to 13th September 2025 under the theme laid by World Health Organization as "Healthy Ageing."



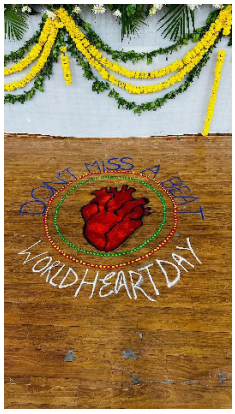






3. Celebration of World Heart Day:

An Interdisciplinary -CME ON Heart Day organized an awareness event on the occasion of World Heart Day on 30th September 2025 under the theme laid this year by World Health Organization "Don't Miss A Beat"









4. Conduction of Alumni Meet for the batch 2020-21 of Physiotherapy

Department of Physiotherapy organized an Alumni Meet on 4th October 2025 for the batch 2020-21 at LT-01, Faculty of Allied and Healthcare Sciences, Rama University in which students participated and shared their experiences with new students and their juniors. The present students of FAHS greeted their seniors with felicitations and games along with discussion sessions.





5. Celebration of World AIDS Awareness Day:

Faculty of Allied and Healthcare Sciences organised an awareness event on the occasion of World AIDS Day on 1 st Dec 2025 under the theme laid this year by World Health Organization "Overcoming disruption, transforming the AIDS response"





6. Celebration of World Leprosy Awareness Day:

An educational purposeful rally was organised by the students of Faculty of Allied and Healthcare Sciences for the awareness regarding Leprosy and its relevant disorders.





7. Conduction of Alumni Talk:

Department of Physiotherapy organized an Alumni Talk of a student Sarthak Gangwar from the batch 2019-20. The alumni talk incorporated new students to get into discussion phase with the Alumna.





8. Taping Training: Skill Development Program:

A skill development program of Taping technique was organized for the students of BPT IV year which was taken by Dr. Nidhi Shukla for 3 days. Within this activity student learned hands on training regime of taping technique for various conditions and understood the concept of application of

rigid as well as kinesio taping in specific.





9. Outreach Extension Activity: Swabhiman Rally Awareness Program for PwDs:

A collaborative event as Swabhiman Rally was organised by Faculty of Allied and Healthcare Sciences, Rama University in collaboration with Pushpa Khanna Memorial Trust's NLK Disha which aimed at creating awareness within the community and public domain for the people with disability and to educate the public regarding the challenges they face and ways through which their life can be changed for betterment.





10. Consultancy with Pushpa Khanna Memorial Centre (PKMC):

A collaborative consultancy event was organised by Faculty of Allied and Healthcare Sciences, Rama University for which the institute were provided with an amount of 12,000/- annually in return of students visiting the PKMC branch monthly as a part of their circulatory clinical posting.





11. Participation within Sports Fest 2026:

Students of the Institute participated within various sports activities conducted at the Rama University campus. The students of Allied and Healthcare Sciences won various prizes at the event such as:

- First Prize in Girls Football Match
- First Position in Javelin Throw
- First Position in Badminton Singles- Girls
- Second Position in Deadlift
- First and Second both Prizes in Short Film Making
- Second Position in Athletics
- Second Prize in Short Put







12. Celebration of World Laboratory Technicians Day 2026:

World Laboratory Technicians Day 2026 was celebrated on 13th March 2026 to mark the contribution of technicians within healthcare delivery system and towards contribution to patient safety and providing healthcare services round the clock.



13. Workshop on Interpretation of ABG and PFT:

A clinical hands-on workshop training was conducted on 16th April 2026 by Dr. Aakanksha Bajpai at the Faculty of Allied and Healthcare Sciences, Rama University. A total number of 30 students participated within this workshop. The aim of this workshop was to make students of BPT III year understand the basics and concepts of ABG and PFT.









14. Workshop on Surface Anatomy and Palpations:

A clinical hands-on workshop training was conducted on 16th April 2026 by Dr. A.M.H. Inam at the Faculty of Allied and Healthcare Sciences, Rama University. A total number of 30 students participated within this workshop. The aim of this workshop was to make students of BPT II year understand the basics and concepts of surface anatomy and the various landmarks of the body which are necessary for the assessment of an individual.





15. Workshop on Cervical and TMJ Mobilization and Manipulation:

A clinical hands-on workshop training was conducted on 16th April 2026 by Dr. Shiekh Shohaim Mohd at the Faculty of Allied and Healthcare Sciences, Rama University. A total number of 30 students participated within this workshop. The aim of this workshop was to make students of BPT IV year understand the basics and concepts of manual therapy rendered to cervical and TM joint along with understanding of the concept of anatomy and palpations.







16. Workshop on ICU Management and Care:

A clinical hands-on workshop training was conducted on 17th April 2026 by Dr. Shivam Srivastava at the Faculty of Allied and Healthcare Sciences, Rama University. A total number of 30 students participated within this workshop. The aim of this workshop was to make students of BPT IV year understand the basics and concepts of manual therapy and assessments of the patients admitted within ICU setting and the type of physiotherapy interventions needed for such patients.





17. Workshop on Interpretation of MRI Imaging:

A clinical hands-on workshop training was conducted on 17th April 2026 by Dr. Dheeraj Srivastava at the Faculty of Allied and Healthcare Sciences, Rama University. A total number of 30 students participated within this workshop. The aim of this workshop was to make students of BPT III year understand the basics and concepts of MRI imaging and get insights of the basics of interpretation of various structures and anomalies within an MRI.





18. Workshop on Neurodynamic:

A clinical hands-on workshop training was conducted on 17th April 2026 by Dr. Adarsh Kumar Srivastav at the Faculty of Allied and Healthcare Sciences, Rama University. A total number of 30 students participated within this workshop. The aim of this workshop was to make students of BPT II year understand the basics and concepts of neural tissue and its course within the human body and various techniques by which it can be facilitated.





19. International Conference of Physiotherapy:

Department of Physiotherapy, Faculty of Allied and Healthcare Sciences organised 3rd International Conference of Physiotherapy on 18th April 2026 at the Auditorium, Rama Medical College, University Campus. The event was organised under the theme of "Excellence, Regulation and Recognition of Physiotherapists under new NCAHP Framework" which is in line with the current trend and adoption of the National Commission of Allied and Healthcare Professionals Act 2021 and its enforcement.









20. International Conference of Optometry:

The International Conference of Optometry successfully brought together global experts to exchange knowledge and set new directions for the field of optometry. The emphasis on practical workshops, such as specialized contact lenses, vision therapy, and dispensing optics, enriched participants' clinical skills. The next conference is slated for continuing the mission of advancing global eye health.

Date: 20-12-2024

Location: Auditorium Rama University Kanpur

Theme: Expanding Horizons of Optometry: Present and Future Perspective






21. International Conference of Medical Laboratory Sciences:

The Faculty of Allied & Healthcare Sciences at Rama University successfully organized the 3rd International Conference on Physiotherapy, Optometry & Medical Laboratory Sciences (ICPOM), 2026, along with an online poster presentation session for Bachelor of Medical Laboratory Technology (BMLT) students under the theme "Excellence, Regulation and Recognition of Allied Health Professionals under the New NCAHP Framework." The event aimed to enhance knowledge, promote academic interaction, and provide a platform for students and professionals to exchange ideas in the field of healthcare sciences.





22. International Expert Lecture:

An International Expert Lecture on the topic "**Application of PCR in Innovative Diagnostic"** was organized by the Department of BMLT, Faculty of Allied and Healthcare Sciences (FAHS), Rama University. The event was conducted on Thursday, 23rd April 2026 at 10:00 AM onwards in LT-3, FAHS, Rama University, Kanpur. A total of 92 Students from **BMLT 1st, BMLT 2nd, BMLT 3rd**



23. Hands on Workshop on Ocular Prosthetic Eye:

The Faculty of Allied and Healthcare Science, Rama University, successfully organized a workshop on the topic Ocular Prosthetic Eye in the Auditorium on 17th April 2026 from 2:00 PM to 4:00 PM. The main objective of the workshop was to provide students with knowledge regarding ocular prosthesis, patient

rehabilitation, and modern techniques used in artificial eye fabrication.









24. Hands on Workshop on Vision Therapy:

A Vision Therapy Workshop was successfully organized at Rama University by the Faculty of Allied and Healthcare Science on 16th April 2026. The workshop was held in the VC Building Seminar Hall from 10:00 AM to 4:00 PM. The event aimed to spread awareness about modern eye care practices, vision therapy techniques, and hereditary retinal disorders among students and faculty members.








TEACHING FACULTY INFORMATION

DEPARTMENT OF PHYSIOTHERAPY

S.NO.	NAME OF FACULTY	SPECIALIZATION	QUALIFICATION	SUBJECTS TAUGHT	JOINING MONTH	LEAVING MONTH
1	DR. NIDHI AGARWAL	Orthopaedic Physiotherapy	PhD, MPT (Ortho), BPT	BASICS OF ELECTROTHERAPY ADVANCED ELECTROTHERAPY SOCIOLOGY PT IN ORTHO	10th Jan 2022	TILL DATE
3	DR. NIDHI SHUKLA	Sports Physiotherapy	PhD, MPT (Sports), BPT	ORTHOPEDICS BIOMECHANICS PT IN SPORTS	25th March 2021	TILL DATE
4	DR. MINHAJ TAHIR	Cardio-pulmonary Physiotherapy	MPT (Cardio), BPT	BASICS OF EXERCISE THERAPY CARDIOLOGY PT IN CARDIO-RESPIRATORY CONDITIONS	19th Dec. 2018	TILL DATE
5	DR. GULWISH SADIQUE	Musculoskeletal Physiotherapy	MPT (Musculoskeletal), BPT	BIOPHYSICS PT IN GYNAECOLOGICAL CONDITIONS ADVANCED EXERCISE THERAPY	3rd March 2021	TILL DATE
6	DR. APOORVA SRIVASTAVA	Neurological Physiotherapy	PhD, MPT (Neuro), BPT	COMMUNITY BASED PHYSIOTHERAPY PT IN NEUROLOGICAL CONDITIONS NEUROLOGY ACTINOTHERAPY	10th Feb 2022	TILL DATE

DEPARTMENT OF MEDICAL LABORATORY TECHNIQUES						
S.NO.	**NAME OF FACULTY**	**SPECIALIZATION**	**QUALIFICATION**	**SUBJECTS TAUGHT**	**JOINING MONTH**	**LEAVING MONTH**
1	MRS. SWASTIKA SINGH CHANDEL	M. SC. (MICROBIOLOGY)	PhD Pursuing	GENERAL MICROBIOLOGY MICROBIOLOGY-I MICROBIOLOGY-II HEALTHCARE MANAGEMENT	01ST OCTOBER 2019	TILL DATE
2	MS. SIMMI SINGH	M. SC. (MICROBIOLOGY)	PhD Pursuing	BIOCHEMISTRY PRINCIPLES OF LABORATORY MANAGEMENT	17TH AUGUST 2023	TILL DATE
DEPARTMENT OF OPTOMETRY						
1	Mr. Satyendra Singh Sachan	MOPTOM.	PhD Pursuing	OCCULAR PHYSIOLOGY VISUAL OPTICS CLINICAL REFRACTION CONTACT LENS OPTHALMIC AND OPTICAL INSTRUMENTS DISPENSING OPTICS	April 2022	TILL DATE
2	MS. MEGHNA VERMA	MOPTOM.	PhD Pursuing	LOW VISION AID AND VISUAL REHABILITATION BINOCULAR VISION & OCCULAR MOTILITY GERIATRIC AND PEDIATRIC OPTOMETRY OCULAR DISEASE OCCULAR ANATOMY	3rd January 2023	TILL DATE

RAMA AYURVEDIC MEDICAL COLLEGE AND HOSPITAL (RAMCH)

ABOUT THE INSTITUTION

Established under the aegis of **Rama University**, **Rama Ayurvedic Medical College & Hospital (RAMCH)** is dedicated to imparting quality education in Ayurveda while preserving the rich heritage of Indian Systems of Medicine. The institution is committed to producing competent Ayurvedic physicians through a balanced integration of classical Ayurvedic wisdom and modern scientific knowledge.

The institution functions in accordance with the norms prescribed by the **National Commission for Indian System of Medicine (NCISM)** and continuously strives to enhance academic quality, clinical training, research, and community engagement.

The college is supported by a **100-bedded teaching hospital**, well-equipped laboratories, departmental museums, herbal garden, library, and experienced faculty members, thereby creating an ideal environment for learning, research, and patient care.

VISION

To become a nationally recognized centre of excellence in Ayurvedic education, research, healthcare, and innovation while preserving the traditional wisdom of Ayurveda and integrating it with contemporary healthcare practices.

MISSION

- To impart quality Ayurvedic education in accordance with NCISM standards.
- To promote ethical clinical practice and compassionate patient care.
- To encourage interdisciplinary research and innovation.
- To strengthen community health through preventive and promotive healthcare.
- To nurture socially responsible and professionally competent Ayurvedic physicians.

CORE VALUES

- Academic Excellence
- Integrity
- Compassion
- Innovation
- Professional Ethics
- Community Service
- Holistic Healthcare

INSTITUTIONAL PROFILE

Particular	Details
Institution	Rama Ayurvedic Medical College & Hospital
University	Rama University
Faculty	Faculty of Ayurveda
Programme Offered	Bachelor of Ayurvedic Medicine & Surgery (BAMS)
NCISM Approved Intake	100 Students
Academic Departments	13
Total Students	499
Teaching Faculty	51
Teaching Hospital	100 Bedded
Average Bed Occupancy	60%
Library Books	8,500+
National & International Journals	50
Active MoUs	3
Government Funded Research Projects	2
Patent Granted	1
Research Publications	7
Book Chapters	2

YEAR AT A GLANCE (2025–2026)

The academic year was marked by significant achievements across academics, research, healthcare, and student development.

Institutional Highlights

Achievement	Status
NCISM Approval for 100 BAMS Seats	Achieved
Admission of 2025 Batch	100 Students (100%)
NAAC Accreditation	Rama University Accredited with 'A' Grade
Rama University Sports Meet	Overall Runner-Up
Medical Camps Conducted	61
Patients Benefitted	1,492
Swarna Prashana Beneficiaries	270 Children
Research Papers Published	7
Book Chapters Published	2
Government Funded Research Projects	2
Patent Granted	1
Institutional MoUs	3

MAJOR INSTITUTIONAL ACHIEVEMENTS

Academic Excellence

- Successfully obtained NCISM approval for admission of **100 BAMS students**.
- Achieved **100% admissions** for the academic session 2025–2026.

- Successfully implemented the **Ayurpraveshika Transitional Curriculum** for newly admitted students.

Accreditation

The Faculty of Ayurveda contributed significantly towards **Rama University's NAAC 'A' Grade Accreditation**, reflecting the institution's commitment to quality assurance, academic excellence, and continuous improvement.

Research & Innovation

- One International Design Patent granted.
- Two CCRAS SPARK research projects.
- Seven research papers published in reputed journals.
- Two academic book chapters published.

Community Healthcare

- Conducted **61 community medical camps**.
- Benefited **1,492 patients**.
- Organized **monthly Swarna Prashana** programmes benefiting **270 children**.
- Conducted multiple awareness programmes on Yoga, Malaria Prevention, No Tobacco, and Ayurveda.

Sports Achievement

Students of the Faculty of Ayurveda demonstrated outstanding sporting talent and secured the **Overall Runner-Up Trophy** during the **Rama University Sports Meet** and successfully organized **AYURKALA 2026** – Intra College Sports & Cultural Fest

ACADEMIC EVENTS, SEMINARS & GUEST LECTURES

Academic enrichment remained one of the major priorities of the institution during the reporting period. Various seminars, guest lectures, commemorative programmes, and awareness activities were organized to supplement classroom teaching and promote holistic learning among students.

Experts from different disciplines delivered lectures on yoga, Ayurveda, preventive healthcare, public health, and professional development. These programmes significantly enhanced students' knowledge, communication skills, and clinical understanding.

STUDENT DEVELOPMENT ACTIVITIES

The Faculty of Ayurveda believes in the holistic development of students through extracurricular activities, leadership opportunities, personality development programmes, and awareness campaigns. Throughout the academic year, numerous institutional programmes were organized to encourage creativity, teamwork, discipline, and community participation.

Institutional Activities / Academic Seminars & Guest Lectures

S.No	Activity	Participants	Date
1	"Ek Ped Maa Ke Naam" – World Environment Day	65	05-06-2025
2	World Blood Donor Day	4	14-06-2025
3	International Yoga Day Webinar	350	21-06-2025
4	ASAMBHAV – Student Get Together	367	09-07-2025
5	Acharya Charak Jayanti Webinar	183	28-07-2025
6	World Ayurveda Day Celebration	350	23-09-2025
7	Medical Camp & Guest Lecture	71	03-10-2025
8	Ayurpraveshika – Capacity Building Programme	100	10-11-2025
9	AYURKALA 2026	469	28-01-2026
10	AYURRAKSHA – Malaria Awareness Programme	185	25-04-2026
11	World No Tobacco Day	185	26-05-2026
12	International Yoga Day Celebration	500	21-06-2026*

Hospital Services & Clinical Excellence

The **Rama Ayurvedic Medical College & Hospital (RAMCH)** continued to provide comprehensive Ayurvedic healthcare services while serving as a teaching hospital for undergraduate BAMS students. During the reporting period, the hospital remained committed to delivering quality patient care, promoting preventive healthcare, and providing hands-on clinical training aligned with the competency-based curriculum prescribed by the National Commission for Indian System of Medicine (NCISM).

The hospital functioned with **100 sanctioned beds**, maintaining an **average bed occupancy of approximately 60%** throughout the year. Students received supervised clinical exposure in various specialty departments, enabling them to develop diagnostic and therapeutic skills through direct patient interaction.

Clinical services were strengthened through regular outpatient consultations, inpatient care, Panchakarma procedures, community outreach programmes, health awareness campaigns, and preventive healthcare initiatives.

The institution also emphasized patient education by conducting awareness programmes on lifestyle disorders, communicable diseases, yoga, preventive medicine, and the role of Ayurveda in health promotion.

Hospital Profile

Particular	Details
Teaching Hospital	Rama Ayurvedic Medical College & Hospital
Hospital Strength	100 Beds
Average Bed Occupancy	60%
Clinical Departments	13
Community Medical Camps	61
Patients Benefitted	1,492
Swarna Prashana Beneficiaries	270

Clinical Services Offered

The RAMCH provides comprehensive healthcare services in the following departments:

Department
Kayachikitsa
Panchakarma
Shalya Tantra
Shalakya Tantra
Prasuti Tantra & Stree Roga
Kaumarbhritya
Agad Tantra
Swasthavritta & Yoga

Hospital Highlights

- Comprehensive Ayurvedic OPD and IPD services.
- Clinical training for undergraduate students.
- Regular Panchakarma therapies.
- Preventive and promotive healthcare programmes.
- Community-based health services through outreach camps.
- Swarna Prashana programme for child immunity promotion.
- Lifestyle counselling and Yoga education.

Community Medical Camps

Community healthcare remains one of the core strengths of Rama Ayurvedic Medical College & Hospital. During the reporting period, the institution successfully organized **61 free Ayurvedic medical camps** across Kanpur Nagar, Kanpur Dehat, Unnao, Kannauj, Shivrajpur, Chaubepur, Mandhana, Shivli, Bilhaur, and surrounding rural areas.

The camps were conducted with the objectives of:

- Providing free Ayurvedic consultation.
- Early identification of common diseases.
- Health education and counselling.
- Distribution of Ayurvedic medicines.
- Creating awareness regarding preventive healthcare.
- Providing clinical exposure to students.

A total of **1,492 patients** benefited from these outreach programmes.

Medical Camp Statistics

Particular	Number
Total Camps Conducted	**61**
Total Patients Benefitted	**1,492**
Average Camps per Month	**5**
Average Patients per Camp	**24.5**

The institution organized camps in the following regions:

- Kanpur Nagar
- Kanpur Dehat
- Unnao
- Kannauj

The widespread geographical coverage reflects the institution's commitment to serving rural and underserved populations through accessible Ayurvedic healthcare.

Swarna Prashana Programme

The Faculty of Ayurveda continued its monthly **Swarna Prashana Programme** as a preventive and promotive child healthcare initiative based on classical Ayurvedic principles.

The programme was conducted on **Pushya Nakshatra**, with the objective of enhancing immunity, cognitive development, digestion, and overall health among children.

Faculty members, interns, and students actively participated in counselling parents regarding the importance of preventive child healthcare through Ayurveda.

Swarna Prashana Statistics

Month	Children
July 2025	12
August 2025	27
September 2025	35
October 2025	21
November 2025	33
December 2025	17
January 2026	15
February 2026	12
March 2026 (01-03)	11
March 2026 (28-03)	16
April 2026	21
May 2026	28
June 2026	22
Total	**270**

Objectives of the Programme

- Promotion of preventive child healthcare.
- Enhancement of immunity and resistance.
- Improvement of cognitive functions.
- Public awareness regarding Ayurvedic paediatric care.
- Strengthening community outreach.

Research, Innovation & Academic Publications

Research and innovation continued to remain one of the important focus areas of Rama Ayurvedic Medical College & Hospital during the Academic Year **2025–2026**. Faculty members actively participated in research activities, scientific publications, funded research projects, intellectual property creation, and academic writing.

The institution encouraged evidence-based Ayurvedic research through interdisciplinary collaborations, publication in peer-reviewed journals, and participation in research schemes supported by the **Ministry**

of AYUSH, Government of India.

During the reporting period, the Faculty of Ayurveda achieved several noteworthy milestones including Government-funded SPARK research projects, publication of research papers in indexed journals, publication of academic book chapters, and grant of an International Design Patent.

Research Highlights

Particular	Achievement
Government Funded Research Projects	2
Patent Granted	1
Research Papers Published	7
Book Chapters Published	2
Funding Agency	CCRAS, Ministry of AYUSH

Government Funded Research Projects

The Faculty of Ayurveda continued to promote undergraduate research under the **CCRAS SPARK Scheme**, encouraging innovation and scientific thinking among students and faculty mentors.

CCRAS SPARK Research Projects

Project	Student Investigator / Mentor	Funding Agency	Status	Grant
SPARK-03	Ms. Sreeja Jana / Dr. Deepak Raja K	CCRAS, Ministry of AYUSH	Completed (2025)	₹50,000
SPARK-04	Ms. Swapnil Singh / Dr. Jacqulin Peraira J	CCRAS, Ministry of AYUSH	Awaited (2026)	₹50,000*

Patent & Intellectual Property

Innovation forms an important component of institutional growth. During the reporting period, the Faculty achieved a significant milestone with the grant of an International Design Patent.

Inventor	Patent Number	Year
Dr. Rajesh Kumar Pal	6524463	2026

Title

PORTABLE MEDICAL DEVISE FOR PANCHKARMA TREATMENT IN CLINICAL AND HOME USES

International Design Classification Version 15-2025, Class 23 – Fluid Distribution Equipment, Sanitary, Heating, Ventilation and Air Conditioning Equipment, Solid Fuel, Subclass 06 – Sanitary Appliances for Hygienic Purposes

Significance

The patent reflects the institution's commitment towards innovation, product development, and translational research in healthcare.

Research Publications

Faculty members published several research papers in reputed national and international journals.

Research Papers Published

S	Title	Author	Department	Journal	Year
1	Management of Oligoasthenozoospermia through Ayurveda Approaches – An Experience	Dr. Anjitha S. Kabeer	Rasashastra & Bhaishajya Kalpana	Journal of Ayurveda Case Reports	2025
2	Deciphering the Role of Sarpagandha Bioactives in Managing Insomnia	Dr. Jacqulin Peraira	Dravyaguna Vigyan	International Journal of Ayurveda Research	2025
3	Vishwadi Kwatha in Post-operative Pain – Randomized Clinical Trial	Dr. Balram Mishra	Shalya Tantra	Journal of Research in Ayurvedic Sciences	2025
4	Ayurvedic Management Strategies for Plaque Psoriasis – Case Report	Dr. Divyashri S	Agad Tantra	IJBPAS	2025
5	Management of Makshika Damsha with Bilwadi Agada – Case Series	Dr. Divyashri S	Agad Tantra	IJBPAS	2025
6	Physiological Concept of Dinacharya in Human Body	Dr. Ranjana Vyas	Kriya Sharira	IJRAR	2025
7	Role of Ayurveda in Kidney Stone (Ashmari)	Dr. Ranjana Vyas	Kriya Sharira	IJRAR	2025

Publication Summary

Indicator	Number
Faculty Publications	7
Departments Contributing	5
Peer Reviewed Journals	7

Book Chapters Published

Faculty members also contributed to the development of academic literature.

Author	Book Title
Dr. Ranjana Vyas	Kriya Sharir Part-II (NCISM Curriculum)
Dr. Ranjana Vyas	Kriya Sharir (NCISM Curriculum)

Academic Collaborations & Memoranda of Understanding (MoUs)

To strengthen interdisciplinary learning and improve practical exposure, the Faculty of Ayurveda maintained active collaborations with other faculties of Rama University.

Active MoUs

Collaborating Institution	Duration	Purpose	Students Benefitted
Rama Medical College & Hospital	3 Years	Skill Laboratory	200
Faculty of Nursing	3 Years	BLS & Skill Training	200
Faculty of Pharmaceutical Sciences	3 Years	Quality Control Laboratory	200

Benefits of Collaborations

- Interdisciplinary learning
- Skill laboratory exposure
- Basic Life Support training
- Laboratory quality assurance
- Enhanced clinical competence

Student Capacity Building & Skill Development

The institution organized several programmes aimed at enhancing students' communication, professional behaviour, leadership, emotional well-being, and life skills.

Soft Skill Development

Programme	Date	Particip	Resource Person
Communication Skills, Conduct & Confidence	21-11-2025	100	Dr. Manu Kaushik
Time Management	24-11-2025	100	Dr. Anita Yadav

Language & Communication

Programme	Duration	Participants
Sanskrit Orientation	10–25 Nov 2025	100
Communication Skills	21-11-2025	100

Life Skills

Programme	Participants
Basic Life Support (BLS)	100
Weekly Yoga Classes	500
AYURKALA Sports Meet	500
Happiness & Emotional Well-being	100

Sports & Cultural Activities

Sports and cultural activities play a vital role in promoting physical fitness, creativity, leadership, and teamwork among students.

The Faculty of Ayurveda successfully organized various competitions and institutional events throughout the academic year.

Major Sports & Cultural Events

Date	Activity
19-06-2025	International Yoga Day – Rangoli Competition
09-07-2025	ASAMBHAV – Student Get Together
29-07-2025	Charak Jayanti – Reels Making Competition
23-09-2025	World Ayurveda Day Competitions
26-11-2025	Ayurpraveshika Sports & Cultural Activities
28-01-2026	AYURKALA 2026 – Sports Festival
01-02-2026	AYURKALA 2026 – Cultural Festival
26-05-2026	Nukkad Natak & Stand-up Comedy

Major Achievement

The students of the Faculty of Ayurveda secured the **Overall Runner-Up Trophy** in the **Rama University Sports Meet 2026**, reflecting their outstanding performance in various sporting disciplines.

Looking Ahead: Vision for 2026–2027

The Faculty of Ayurveda remains committed to strengthening its position as a centre of excellence in Ayurvedic education, research, healthcare, and community service. During the forthcoming academic year, the institution aims to:

- Enhance clinical exposure through improved hospital-based training.
- Expand community outreach by organizing more medical camps and preventive healthcare initiatives.
- Increase faculty and student participation in funded research projects and scientific publications.
- Encourage innovation, patent filing, and interdisciplinary collaborations.
- Organize national-level seminars, workshops, and continuing medical education programmes.
- Strengthen digital learning resources, simulation-based teaching, and skill development.
- Promote holistic student development through sports, cultural activities, yoga, and leadership programmes.
- Continue aligning academic and administrative processes with the standards of NCISM, NAAC, and the strategic goals of Rama University.

Acknowledgements

The Faculty of Ayurveda expresses its sincere gratitude to the **Hon'ble Chancellor, Hon'ble Vice Chancellor, Director, University Administration, faculty members, hospital staff, students, and all stakeholders** for their unwavering support and contribution during the Academic Year 2025–2026.

The collective dedication and teamwork of every member of the institution have enabled Rama Ayurvedic Medical College & Hospital to achieve significant milestones in academics, research, healthcare, community outreach, and student development. The institution looks forward to continuing this journey of excellence in the years ahead.

Conclusion

The Academic Year **2025–2026** has been a year of meaningful progress and institutional growth for Rama Ayurvedic Medical College & Hospital. With **100% admissions**, continued **NCISM compliance**, contribution to **Rama University's NAAC 'A' Grade**, **61 medical camps**, **270 Swarna Prashana beneficiaries**, **government-supported research**, **one granted patent**, **seven research publications**, and the **Overall Runner-Up** position in the Rama University Sports Meet, the Faculty of Ayurveda has demonstrated its commitment to excellence across academics, research, patient care, and community service.

Building on these achievements, the institution remains dedicated to nurturing competent Ayurvedic professionals, advancing evidence-based Ayurveda, and serving society through quality education, ethical healthcare, and meaningful outreach initiatives. The year has laid a strong foundation for sustained growth and continued excellence in the years to come

GUEST LECTURE / WEBINAR / SEMINAR















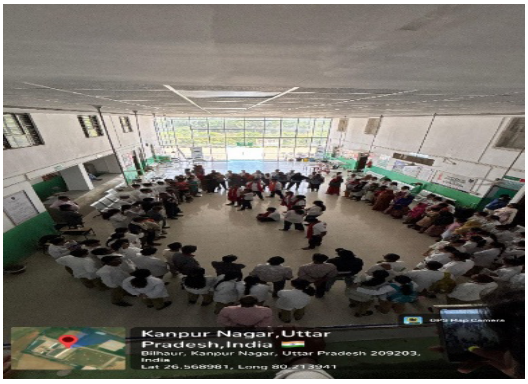


STUDENT ACTIVITY / SPORTS / CULTURALS


















RAMA UNIVERSITY
National Doctors' Day
Voluntary Blood Donation Camp
Pachor, Uttar Pradesh, India
Google


RAMA UNIVERSITY
National Doctors' Day
Voluntary Blood Donation Camp




RAMA UNIVERSITY
National Doctors' Day
Voluntary Blood Donation Camp
Pachor, Uttar Pradesh, India
Google


Pachor, Uttar Pradesh, India
Google


RAMA HOSPITAL
GIVE BLOOD SAVE LIVES
I DONATED BLOOD TODAY
Pachor, Uttar Pradesh, India
Google



















Swarna Prashana





Medical Camps






GPS Map Camera
नेवाडा हरिराम, उत्तर प्रदेश, भारत
M3xj+qrg, नेवाडा हरिराम, उत्तर प्रदेश 209210, भारत
Lat 26.69887° Long 80.081619°
मंगलवार, 16/06/2026 11:51 AM GMT +05:30
Google


International
AYURVEDA DAY
GPS Map Camera
Baghpur, Uttar Pradesh, भारत
Google


International
AYURVEDA DAY
GPS Map Camera
कानपुर, उत्तर प्रदेश, भारत
C933+c4j, न्यू आजाद नगर, दहली सुजानपुर, कानपुर, उत्तर प्रदेश 208011, भारत
Lat 26.403562° Long 80.352746°
11/10/2025 01:23 PM GMT +05:30
Google


निःशुल्क परामर्श शिविर
GPS Map Camera
मुस्तफ़ा बैड, उत्तर प्रदेश, भारत
M8mv+9r, मुस्तफ़ा बैड, उत्तर प्रदेश 209871, भारत
Lat 26.683063° Long 80.344519°
शनिवार, 27/06/2026 11:45 AM GMT +05:30
Google


GPS Map Camera
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Google


निःशुल्क परामर्श शिविर
GPS Map Camera
मुस्तफ़ा बैड, उत्तर प्रदेश, भारत
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Google

[SEMINAR/CONFERENCE/WORKSHOP/FDP/ GUEST LECTURE CONDUCTED]

2-Day Workshop on "Digital Productivity with AI"

The Faculty of Engineering & Technology (FET), Rama University, successfully organized a 2-Day Workshop on "Digital Productivity with AI" in collaboration with UNICEF YuWaah (Generation Unlimited Program). The workshop witnessed enthusiastic participation from approximately 350 students of B.Tech (CSE, AIML & Biotechnology), BCA, MCA, B.Sc. (Biotechnology), and MBA programs. The sessions provided participants with hands-on experience in AI-powered productivity tools, AI-driven design, digital collaboration, and emerging technologies, enabling them to enhance their practical skills and workplace readiness. Through interactive demonstrations and experiential learning activities, students explored the transformative potential of Artificial Intelligence in improving productivity and innovation. The workshop successfully strengthened students' digital competencies and reaffirmed the University's commitment to developing future-ready professionals equipped with cutting-edge technological skills.



Cyber Hygiene Awareness Workshop

Rama University, through the Faculty of Engineering & Technology (FET), organized a Cyber Hygiene Awareness Session to promote safe, secure, and responsible digital practices among students and faculty members. The session was delivered by Prof. Vikas Singh, Founder of Coding Seekho, who shared practical insights on password security, phishing attacks, secure web browsing, data privacy, cyber threats, and ethical online behavior. The interactive session enhanced participants' awareness of cybersecurity best practices and emphasized the importance of maintaining a secure digital presence. Students and faculty actively engaged in discussions, making the event highly informative and impactful. The program was convened by Mr. Abhishek Pal, Assistant Professor and FET Club Coordinator, and successfully coordinated by the Cyber Security Club, Faculty of Engineering & Technology, and Rama University.



Internal Hackathon for Smart India Hackathon (SIH) 2025

The Faculty of Engineering & Technology (FET), Rama University, successfully organized the Internal Hackathon for Smart India Hackathon (SIH) 2025 in hybrid mode from 20th to 22nd September 2025 at the University Auditorium. The 24-hour innovation challenge brought together enthusiastic students who collaborated in teams to design creative and technology-driven solutions to real-world problem statements. Participants demonstrated exceptional skills in coding, problem-solving, teamwork, and innovation while developing impactful prototypes. Faculty members mentored the teams throughout the event, fostering a spirit of creativity and entrepreneurship. The hackathon provided an excellent platform for identifying promising ideas and preparing students for participation in the national-level Smart India Hackathon, while strengthening the University's culture of innovation and experiential learning.



TECHNOVA – The Multiverse Fest 2026

The Faculty of Engineering & Technology (FET), Rama University, successfully organized TECHNOVA – The Multiverse Fest 2026, a four-day celebration of innovation, creativity, and technical excellence. The event witnessed the enthusiastic participation of more than 350 students from various faculties, providing a dynamic platform for learning, collaboration, and healthy competition. Aligned with the theme "Where Innovation Meets Competition," TECHNOVA featured a wide range of technical contests, project exhibitions, innovation challenges, quizzes, coding events, and cultural activities that encouraged students to showcase their knowledge, skills, and creativity. The festival fostered teamwork, scientific curiosity, and problem-solving abilities while promoting interdisciplinary collaboration, making it a memorable event that strengthened the culture of innovation and excellence at Rama University.



Engineers' Day Celebration

The Faculty of Engineering and Technology, Rama University celebrated Engineers' Day on 15 September 2025 with great enthusiasm to commemorate the birth anniversary of Bharat Ratna Sir M. Visvesvaraya, one of India's greatest engineers. The event recognized the spirit of engineering, innovation, and technical excellence while inspiring students to contribute towards nation-building through technology and innovation.

The celebration concluded with an appreciation of the efforts of all participants and organizers. The event provided an excellent platform for students to develop teamwork, leadership, creativity, and technical competencies while reinforcing the importance of engineering in addressing real-world challenges. Engineers' Day Celebration 2025 successfully promoted a culture of innovation, professional excellence, and lifelong learning among aspiring engineers at Rama University.



Club Launching Ceremony

The Faculty of Engineering & Technology (FET), Rama University, Kanpur, successfully organized the Club Launching Ceremony on 21st July 2025, marking the beginning of an exciting journey of innovation, leadership, and collaborative learning. The event witnessed the enthusiastic participation of more than 120 students and faculty members, who came together to celebrate the launch of various student-led technical and professional clubs, including Code Kabila, IEEE, Google Developer Groups (GDG), CSI, and several others. The program featured inspiring addresses by faculty members, engaging club presentations, cultural performances, and an interactive technology quiz, creating an energetic and motivating atmosphere. The ceremony encouraged students to actively participate in extracurricular and technical activities, fostering creativity, teamwork, professional growth, and a vibrant culture of innovation across the Faculty of Engineering & Technology.



AWS Cloud Computing Summer Bootcamp

The Placement Cell, in collaboration with the Faculty of Engineering & Technology (FET), Rama University, successfully organized the AWS Cloud Computing Summer Bootcamp to enhance students' industry-ready cloud computing skills. The bootcamp provided participants with hands-on training in core AWS services, enabling them to gain practical knowledge of cloud infrastructure, deployment, storage, networking, and modern cloud-based solutions. Through interactive sessions and real-world exercises, students developed a strong foundation in one of the most in-demand technologies in the IT industry. The program concluded successfully with enthusiastic participation, inspiring students to pursue advanced cloud certifications and career opportunities while strengthening their technical competencies and readiness for the evolving digital landscape.



Orientation Program 2025–26

The Department of Computer Science & Engineering, Faculty of Engineering & Technology (FET), Rama University, Kanpur, successfully organized the Orientation Program 2025–26 for newly admitted B.Tech, BCA, and MCA students. The programme introduced students to the academic framework, institutional policies, and opportunities for professional growth. Expert sessions highlighted the importance of NPTEL, EduSkills certifications, skill development, and career planning, while faculty members encouraged students to maintain discipline, innovation, and academic excellence throughout their journey. The event also featured introductions to various technical and professional clubs, motivating students to actively participate in co-curricular activities, leadership initiatives, and collaborative learning. The orientation concluded with an interactive session, inspiring students to begin their academic journey with confidence, enthusiasm, and a commitment to lifelong learning.



AIKYAM-2025

The Faculty of Engineering & Technology (FET), Rama University, successfully organized AIKYAM-2025, a vibrant Fresher's Celebration dedicated to welcoming the new batch of students. More than just a fresher's party, the event celebrated unity, confidence, creativity, and the spirit of togetherness among students. The program featured captivating performances, including dance, music, poetry, and a ramp walk, providing a platform for freshers to showcase their talents and build self-confidence. Faculty members and senior students warmly welcomed the newcomers, fostering a sense of belonging and camaraderie. AIKYAM-2025 created lasting memories while encouraging students to embrace campus life with enthusiasm, creativity, and a commitment to academic and personal excellence.



MoU & Scholarship Distribution Ceremony under the Parivartan Scheme

The Faculty of Engineering & Technology (FET), Rama University, successfully organized a special ceremony to commemorate two significant milestones—the signing of a Memorandum of Understanding (MoU) between Rama University and the Kanpur Parivartan Forum (KPF Chhalaang Fellowship), along with the Scholarship Distribution Ceremony under the Parivartan Scheme. The programme commenced with inspiring addresses from the University leadership, followed by insightful sessions and interactive discussions with distinguished representatives of the Kanpur Parivartan Forum. Scholarships were presented to deserving students in recognition of their academic excellence, dedication, and potential. The event witnessed the gracious presence of Deans, Heads of Departments, faculty members, and students, reflecting the University's commitment to academic excellence, industry collaboration, social responsibility, and student empowerment.



Food Distribution Drive

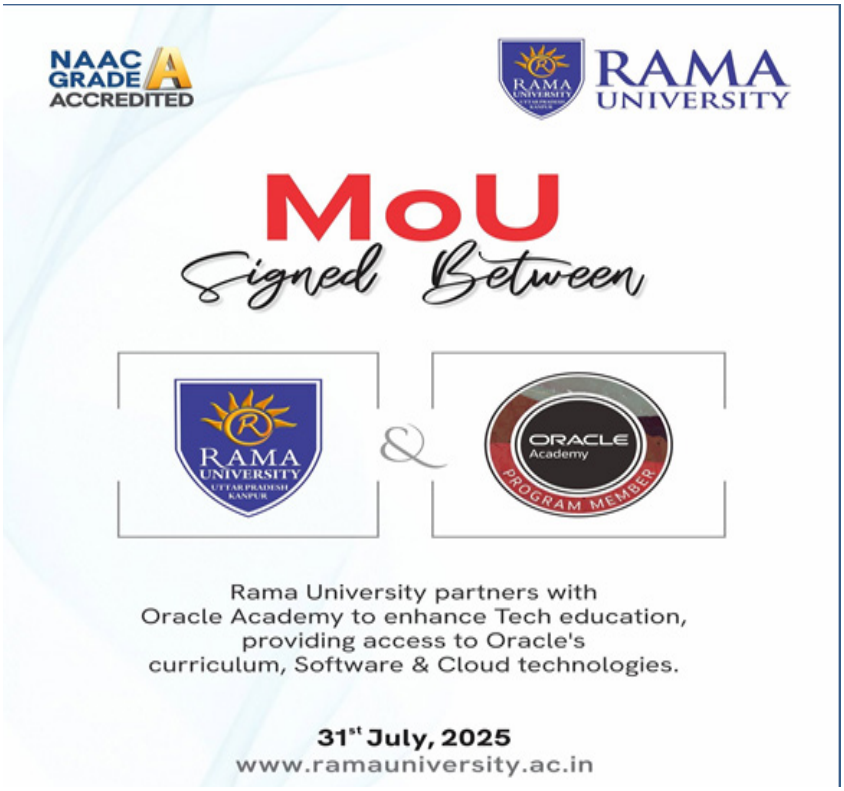
On the occasion of World Food Day, the Faculty of Agricultural Sciences & Allied Industries and the Faculty of Engineering & Technology (FET), Rama University, in collaboration with Parivartan Sanstha, Kanpur, organized a humanitarian Food Distribution Drive for the underprivileged outside Ursula Hospital and LPS Institute of Cardiology, Kanpur. The initiative aimed to spread the message of compassion, social responsibility, and community service while supporting those in need. Students, faculty members, and volunteers actively participated in distributing food packets, demonstrating the University's commitment to humanitarian values and societal welfare. The program inspired participants to contribute towards building a caring and inclusive society, reflecting Rama University's vision of combining education with meaningful social impact.



[INDUSTRY TIE-UPS/MOU]

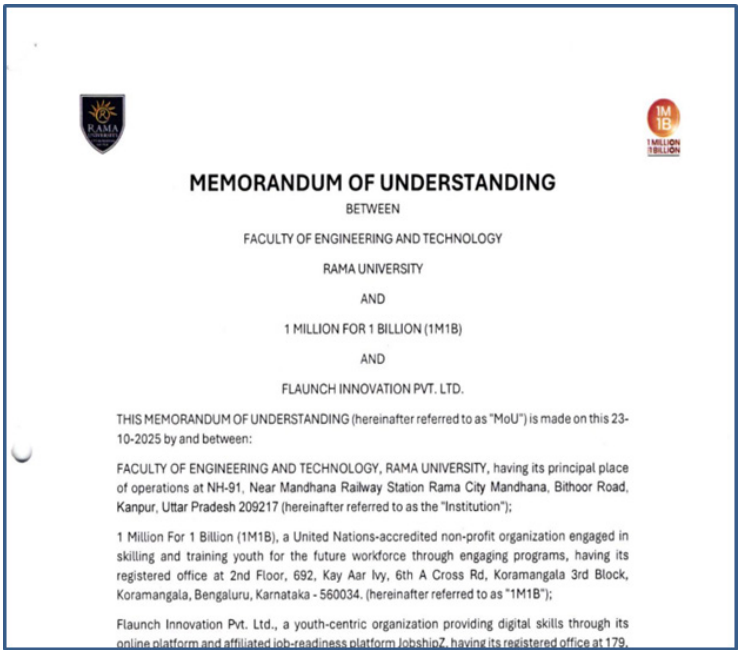
MoU between Rama University and Oracle Academy

Rama University has signed a Memorandum of Understanding (MoU) with Oracle Academy to strengthen industry-oriented technical education and enhance students' employability. The partnership aims to provide students and faculty with access to Oracle Academy's globally recognized curriculum, software resources, cloud technologies, and learning platforms. Through this collaboration, learners will gain exposure to emerging technologies, including database management, Java programming, cloud computing, and enterprise applications. The MoU will also facilitate faculty development programs, workshops, certification opportunities, and hands-on training aligned with current industry requirements. This initiative bridges the gap between academia and industry by promoting practical learning, innovation, and skill development. It will empower students with globally relevant technical competencies and improve their career readiness in the IT sector. The collaboration reflects Rama University's commitment to delivering quality education, fostering digital transformation, and creating a future-ready workforce equipped with the knowledge and skills demanded by the rapidly evolving technology landscape.



MoU with Virtual Labs (IIT Kanpur)

The Faculty of Engineering and Technology, Rama University, Kanpur has been recognized as an Official Nodal Centre for the Virtual Labs Project under the Ministry of Education's National Mission on Education through ICT (NMEICT), coordinated by the Indian Institute of Technology (IIT) Kanpur. As part of this collaboration, Dr. Abhay Shukla has been nominated as the Nodal Coordinator to promote the effective implementation of Virtual Labs within the University. The initiative aims to enhance practical learning by providing students and faculty with free access to high-quality virtual experiments across various engineering and science disciplines. Under the MoU, Rama University will organize workshops, training sessions, and outreach activities to encourage the integration of Virtual Labs into the academic curriculum and improve digital laboratory experiences. This collaboration supports experiential learning, strengthens technical competencies, and bridges the gap between theoretical concepts and practical applications through advanced simulation-based education



MEMORANDUM OF UNDERSTANDING

BETWEEN

FACULTY OF ENGINEERING AND TECHNOLOGY

RAMA UNIVERSITY

AND

1 MILLION FOR 1 BILLION (1M1B)

AND

FLAUNCH INNOVATION PVT. LTD.

THIS MEMORANDUM OF UNDERSTANDING (hereinafter referred to as "MoU") is made on this 23-10-2025 by and between:

FACULTY OF ENGINEERING AND TECHNOLOGY, RAMA UNIVERSITY, having its principal place of operations at NH-91, Near Mandhana Railway Station Rama City Mandhana, Bithoor Road, Kanpur, Uttar Pradesh 209217 (hereinafter referred to as the "Institution");

1 Million For 1 Billion (1M1B), a United Nations-accredited non-profit organization engaged in skilling and training youth for the future workforce through engaging programs, having its registered office at 2nd Floor, 692, Kay Aar Ivy, 6th A Cross Rd, Koramangala 3rd Block, Koramangala, Bengaluru, Karnataka - 560034. (hereinafter referred to as "1M1B");

Flaunch Innovation Pvt. Ltd., a youth-centric organization providing digital skills through its online platform and affiliated job-readiness platform JobshipZ, having its registered office at 179,

MoU with 1M1B (One Million for One Billion)

On 23 September 2025**, the** Faculty of Engineering and Technology, Rama University signed a Memorandum of Understanding (MoU) with 1M1B (One Million for One Billion)**,** a United Nations-accredited non-profit organization,. The partnership aims to equip students with future-ready digital, technical, and employability skills through industry-aligned training, innovation programs, and experiential learning opportunities. Under this collaboration, students will gain access to skill development initiatives, career readiness programs, project-based learning, mentorship, internships, and entrepreneurship support through the JobshipZ platform and other digital learning resources. The MoU also facilitates faculty engagement, innovation-driven activities, and industry-academia collaboration to enhance the overall quality of technical education. This strategic partnership reflects Rama University's commitment to nurturing innovation, improving employability, and preparing students to meet the evolving demands of the global workforce through practical, technology-enabled learning experiences.



MoU with Unstop

The Faculty of Engineering and Technology, Rama University has signed a Memorandum of Understanding (MoU) with Unstop, India's leading platform for student engagement, talent discovery, and career development. This collaboration aims to enhance students' employability by providing access to internships, competitions, hackathons, industry challenges, certification programs, and career-oriented learning opportunities. Through the Unstop platform, students will be able to participate in national and international competitions, connect with leading organizations, and develop technical, analytical, and professional skills aligned with industry requirements. The partnership also facilitates training programs, industry exposure, placement support, and innovation-driven activities that prepare students for successful careers. Faculty members will benefit from opportunities to mentor students, organize skill-based events, and strengthen industry-academia collaboration. This MoU reflects Rama University's commitment to creating a dynamic learning ecosystem that fosters innovation, experiential learning, and career readiness, empowering students with the knowledge, confidence, and practical skills required to excel in the rapidly evolving global workforce.

RESEARCH PAPERS

1. Dr. Abhay Shukla successfully presented the paper titled "Integrating Blockchain & Zero trust architecture in IT system for real time threat detection & data Integrity in International conference on research & development in Information, Communication & Computing Technologies held on April 4 & 5, 2025 at EGS Pillay Engineering College Nagapattinam, Tamilnadu, India.
2. Mr. Anand Kumar Mishra presented the paper titled "Cybersecurity in Life Sciences : A review of current solutions, Requirements, Challenges and Trends" held on April 12, 2025 at ResMilitaris,vol.11,n°1, E-ISSN: 2265-6294.
3. STP: a permissioned blockchain solution for dynamic pricing and traceability in food supply chain SCI Paper (Peer-to-Peer Networking and Applications) published by Dr. Indrajeet Gupta
4. Dr Abhay Shukla- Attended and presented paper International Conference on Next Generation Technology in Science and Engineering, (ICNGTSE 2025) at PSIT, Kanpur during 22-23 August, 2025
5. Dr Indrajeet Gupta Presented Research Paper "Enhancing the Low-Latency Reasoning in Large Language Models" in Cureus Journal of Computer Science
6. Dr Indrajeet Gupta Presented Research "Crowd Density Estimation using a Multi-Scale Residual Network (MSRR)" Cureus Journal of Computer Science
7. Dr Abhay Shukla Presented Research Paper "Enhancing the Low-Latency Reasoning in Large Language Models" in Cureus Journal of Computer Science
8. Dr Abhay Shukla Presented Research "Crowd Density Estimation using a Multi-Scale Residual Network (MSRR)" Cureus Journal of Computer Science

BOOK PUBLICATIONS

1. Book Published by Dr Abhay Shukla "Data Structure through Python"NTL Publication ISBN :978-81-19762-09-5
2. Book Published by Dr. Abhay Shukla "Computer Graphics" PKS Publication ISBN: 978-81964693-6-8

PATENT/COPYRIGHT

1. Design Patent by Dr Abhay Shukla on "IoT Based Wearable Medical Health Monitoring Device" Patent No: 450094-001
2. Indian Utility Patent: Blockchain secured Multi-Cloud Data Transmission Protocol for IoT Device: 202511068479 (08-Aug-2025)
3. Patent filled by Dr. Neeraj & Dr. Neha Garg
    - Indian Design Patent: Sun Aligning Solar Panel 467852-001 (Filed)
    - Indian Design Patent: Battery handling System 467853-001 (Filed)
    - Indian Utility Patent: 202511072154 (Filed)
    - Indian Utility Patent: 202511072155 (Filed)

FDP/ ATTENDED CONFERENCE

1. Dr. Priti Singh has attended 6-days Masterclass Series under Intellectual Property Utsav, organized virtually by the AICTE, from 21 April to 26 April 2025.
2. Dr. Abhay Shukla has attended 6-days Masterclass Series under Intellectual Property Utsav, organized virtually by the AICTE, from 21 April to 26 April 2025.
3. Dr. Shivangi Awasthi has attended 6-days Masterclass Series under Intellectual Property Utsav, organized virtually by the AICTE, from 21 April to 26 April 2025.
4. Ms. Ankita Yadav has attended 6-days Masterclass Series under Intellectual Property Utsav, organized virtually by the AICTE, from 21 April to 26 April 2025.
5. Mr. Anand Kumar Mishra has attended 6-days Masterclass Series under Intellectual Property Utsav, organized virtually by the AICTE, from 21 April to 26 April 2025.
6. Dr Neeraj- One Week FDP (2 July 2025 to 7 July 2025) on "Empowering Educators for Excellence: Building High Performance Teams in Sprit of NEP 2020" organized by FCM & FET, Rama University, Uttar Pradesh, Kanpur.
7. Dr Abhay Shukla- One Week FDP (2 July 2025 to 7 July 2025) on "Empowering Educators for Excellence: Building High Performance Teams in Sprit of NEP 2020" organized by FCM & FET, Rama University, Uttar Pradesh, Kanpur.
8. Dr. Neha Garg- - One Week FDP (2 July 2025 to 7 July 2025) on "Empowering Educators for Excellence: Building High Performance Teams in Sprit of NEP 2020" organized by FCM & FET, Rama University, Uttar Pradesh, Kanpur.
9. Ms Ankita Yadav- One Week FDP (2 July 2025 to 7 July 2025) on "Empowering Educators for Excellence: Building High Performance Teams in Sprit of NEP 2020" organized by FCM & FET, Rama University, Uttar Pradesh, Kanpur.
10. Ms Neha Saroj - One Week FDP (2 July 2025 to 7 July 2025) on "Empowering Educators for Excellence: Building High Performance Teams in Sprit of NEP 2020" organized by FCM & FET, Rama University, Uttar Pradesh, Kanpur.
11. Mr Shashank Saxena – One Week FDP (30 June 2025 to 4 July 2025) on "Resent Advancement in AI & ML" at St. Joseph's College of Engineering, Chennai (Online Mode)
12. Mr Shashank Saxena – One Week FDP (28 Aug 2025 to 02 Sep 2025) on "Recent Trends on AI -Text" (Online Mode)
13. Mr Shashank Saxena – One Week FDP (03 Sep 2025 to 11 Sep 2025) on "NEP 2020 Orientation & Sensitization Programme" (Online Mode)

14. Dr Abhay Shukla – One Week FDP (03 Sep 2025 to 11 Sep 2025) on "NEP 2020 Orientation & Sensitization Programme" (Online Mode)
15. Mr Abhishek Pal – One Week FDP (03 Sep 2025 to 11 Sep 2025) on "NEP 2020 Orientation & Sensitization Programme" (Online Mode)
16. Dr Abhay Shukla – One Week ATAL FDP (13 Oct 2025 to 18 Oct 2025) on "Revolutionizing healthcare, The role of AI in Drug Development, Clinical trials and practice at Indian Institute of Information Technology (Online Mode)
17. Dr. Abhay Shukla has published research article on "A Real-Time, Standards-Aligned Integration of Blockchain and Zero Trust Architecture for Threat Detection and Data Integrity in Distributed IT Systems" in SCITE.

AWARDS

1. Dr Abhay Shukla received "Purva Kulpati Prof H.N. Mishra Utkrasth Sikshak Pursakar-2025"
2. Dr. Abhay Shukla received " Certificate of Appreciation" as Jury Member in Explora 2.0
3. Dr Abhay Shukla as "Esteemed IFERP Review Board Member" in Institute for Educational Research & Publication (IFERP).
4. Dr Abhay Shukla attended Regional Meet IIC 2025 on 28 Nov 2025

STUDENT PLACEMENT

1. Aman Singh – B.Tech CSE IV Year – Placed in Cogent E Services – 3.5 LPA
2. MO Anas – B.Tech CSE IV Year – Placed in CoGrad – 3 LPA
3. Aman – B.Tech CSE IV Year – Placed in CoGrad – 3 LPA
4. Vishwadeep Sharma – B.Tech CSE IV Year – Placed in CoGrad – 5 LPA
5. Abhi Gupta – BCA III Year – Placed in TCS – 4 LPA
6. Chandan Patwa – BCA III Year – Placed in CoGrad – 5 LPA
7. Sachin Yadav – BCA III Year – Placed in FacultyPaths (Embrizon Technology) – 4.56 LPA
8. Apoorv Singh Chauhan – MCA I Year – Placed in Uttar Pradesh Cooperative Data Center – 2.5 LPA
9. Aditya Sharma – MCA I Year – Placed in Tech Mahindra – 2.7 LPA
10. Abhishek Kumar – MCA I Year – Placed in Teleperformance (Agra) – 6 LPA
11. Ayush Kumar – MCA II Year – Placed in Arque Technologies – 4.5 LPA
12. Saurav Singh – MCA II Year – Placed in CoGrad – 5 LPA
13. Pravin Singh – MCA II Year – Placed in Zenus Group – 3.5 LPA
14. Ajay Singh – B.Tech CSE IV Year – Placed in CoGrad – 3 LPA
15. Sachin Yadav – BCA III Year – Placed in Emberizon Technology – Package Not Available
16. Ayush Anand – B.Tech CSE IV Year – Placed in TCS – 7.09 LPA
17. Sneha Gupta – BCA III Year – Placed in TCS – 1.8 LPA

RESEARCH PAPERS

- Dr. Ajay Kumar (Department of Biotechnology) has Published SCI indexed research paper on 'Deoxynojirimycin derivatives as potent □-glucosidase inhibitors: in silico ADMET evaluation, molecular dynamics and in vitro validation studies, Molecular Diversity (2025, Springer (Impact factor 3.8).
- Dr. Ajay Kumar (Department of Biotechnology) has has been published Scopus indexed article "Development of cell-free transcription translation", Progress in Molecular Biology and Translational Science (Elsevier) , https://doi.org/10.1016/bs.pmbts.2025.08.003
- Dr. Mahjabin (Department of Biotechnology) has published research paper 'Multi-Faceted Exploration of Lignocellulosic Biomass: From Physiochemical Fundamental to Advanced Bioconversion and Waste Valorization Techniques. In Current Trends in Biotechnology and pharmacy, Vol. 19 (Supplementary Issue 3A), September 2025, ISSN 0973-8916 (Print)., 2230-7303 (Online) 10.5530/ctbp.2025.3s.1
- Dr. Vivek Srivastava (Department of Biotechnology) has published research paper on "Advanced Nanoparticle-Based strategies for plant viral disease management: mechanisms and innovations for crop protection" 3 Biotech, 15(12), 429.
- Dr. Abhilasha (Department of Biotechnology) has published research paper on "Comparison of different methods for detection of HLA-B57:01 allele in people living with HIV in Eastern Uttar Pradesh, India", BMC Infect Dis. 2025 Nov 27;25(1):1668.
- Dr. Ajay Kumar (Department of Biotechnology) has published research article on 'Targeting quinazoline derivatives for colorectal cancer:toxicity prediction, molecular docking, dynamics simulation, MM-GBSA calculation and structural insights'. Network Modeling Analysis in Health Informatics and Bioinformatics, Springer, 15(1), 14.
- Dr. Abhilasha Gautam (Department of Biotechnology) has published Research Article on Production of Bioplastic from Food Waste, International Journal of Innovative Research in Technology (IJIRT) Volume 12, Issue 9, ISSN: 2349-6002.
- Dr. Renu Verma (Department of Biotechnology) has published Research Article on Nodule Specific Cysteine-Rich (NCR) gene family in Chickpea (Cicer arietinum L.) and its related wild species, Scientific Reports Journal.
- Dr. Ajay Kumar (Department of Biotechnology) has published A review on Phosphate solubilizing Bacteria isolated from Gut of the Earthworm. 2026. Kronika Journal, Volume: 26, Issue: 5, Page 333-348.
- Dr. Ajay Kumar (Department of Biotechnology) has published Research Paper on Isolation and Characterization of Phosphate solubilising Bacteria isolated from the Gut of Earthworm. 2026. Kronika Journal, Volume: 26, Issue: 5, Page 396-414.
- Dr. Ajay Kumar (Department of Biotechnology) has published Research Paper on Molecular Identification of Psycrotrophic Pseudomonas Isolates from Refrigerator Surfaces using 16S rRNA Gene Sequencing. 2026. Kronika Journal, Volume: 26, Issue: 5, Page 518-544.
- Dr. Ajay Kumar (Department of Biotechnology) has published Research Paper on Isolation and Identification of Psychrotrophic Pseudomonas Species from Household Refrigerators Surfaces. 2026. Kronika Journal, Volume: 26, Issue: 5, Page 545-566.
- Dr. Vivek Srivastava (Department of Biotechnology) has published Review Paper on "Green Synthesis, Characterization, and Antibacterial Potential of Silver Nanoparticles Using Ficus Racemosa Stem Bark Extract: A Review" High Technology Letters, Vol. 32 (5) pp. 368-385.
- Dr. Vivek Srivastava (Department of Biotechnology) has published Research Paper on Eco-Friendly

Synthesis of Silver Nanoparticles Employing Ficus racemosa Stem Bark Extract and Their Antimicrobial Evaluation" High Technology Letters, Vol. 32 (5) pp. 386-400.

- Dr. Vivek Srivastava (Department of Biotechnology) has published Review Paper on "A Systematic Review On Biosensor Used In Medical Diagnostics; Challenges, Recent Advances And Future Prospectives" High Technology Letters, Vol. 32 (5) pp. 340-467.
- Dr. Vivek Srivastava (Department of Biotechnology) has published Research Paper on "In Vitro Evaluation of Antifungal Activity of Lemongrass (Cymbopogon citratus) Extracts Against Multidrug-Resistant Candida Species" High Technology Letters, Vol. 32 (5) pp. 316-339.
- Dr. Samakshi Verma (Department of Biotechnology) has published Review paper on Bioactive Compounds and characterizing properties of Allium sativum. 2026. Kronika Journal, Volume: 26, Issue: 5, Page 372-399.
- Dr. Samakshi Verma (Department of Biotechnology) has published Research Paper on Extraction and Biosynthesis of Nnaoparticles from Allium Sativum Essential Oil. 2026. International Journal of Innovative Science and Research Technology, Volume: 11, Issue: 5, Page 622-632.
- Dr. Samakshi Verma (Department of Biotechnology) has published Review paper on A review on Bioadsorbent facilitated adsorption of Dyes and Adsorption parameters. 2026. Kronika Journal, Volume: 26, Issue: 5, Page 349-371.
- Dr. Samakshi Verma (Department of Biotechnology) has published Research Paper on Valorization of Citrus Fruit Peel Waste for Effective Adsorption of Methylene Blue and Eosin Dyes. 2026. Kronika Journal, Volume: 26, Issue: 5, Page 418-438.
- Dr. Samakshi Verma (Department of Biotechnology) has published Review paper on A review on Phosphate solubilizing Bacteria isolated from Gut of the Earthworm. 2026. Kronika Journal, Volume: 26, Issue: 5, Page 333-348.
- Dr. Samakshi Verma (Department of Biotechnology) has published Research Paper on Isolation and Characterization of Phosphate solubilising Bacteria isolated from the Gut of Earthworm. 2026. Kronika Journal, Volume: 26, Issue: 5, Page 396-414.
- Dr. Shraddha Sahu (Department of Biotechnology) has published Review paper on A Comprehensive Review on Green Synthesis of Iron oxide Nanoparticles from Ricinus communis and their Biotechnological Applications. 2026. High Technology Letters. Volume: 32, Issue: 5, Page - 244-277.
- Dr. Shraddha Sahu (Department of Biotechnology) has published Research paper on Phytofabrication of Iron oxide Nanoparticles Using Ricinus communis Leaf Extract. 2026. Kronika Journal, Volume: 26, Issue: 5, Page 580-604.
- Dr. Renu Verma (Department of Biotechnology) has published Review paper on PGPR-Mediated Salinity Stress Tolerance in Plants: Mechanism and Applications. 2026. Kronika Journal, Volume 26, Issue 5, Page 851-882.
- Dr. Renu Verma (Department of Biotechnology) has published Research paper on Isolation and Characterization of Stress Tolerant Rhizospheric Plant Growth P[romoting (PGPR) from Rhizospheric soil of Chickpea. 2026. Journal of Xidian University, Volume 20, Issue 5, Page 302-318.
- Dr. Abhilasha (Department of Biotechnology) has published Research paper on "Prevalence and Clinical Features of PCOS in Kanpur, Uttar Pradesh", High Technology Letters, 32(5): 814-838.
- Dr. Abhilasha (Department of Biotechnology) has published Review paper "Polycystic Ovarian Disease: A Brief Review of Epidemiology and Hormonal Profile" was published in KRONIKA JOURNAL, (26)5: 815-827.

BOOKS

- Book proposal on "Transforming Bioinformatics with Artificial Intelligence "., CRC PRESS, Boca Raton, Florida, USA has been accepted for Dr. Ajay Kumar (Department of Biotechnology).
- Book proposal on "Artificial Intelligence and Machine Learning-Based Precision Oncology"., CRC PRESS, Boca Raton, Florida, USA has been accepted for Dr. Ajay Kumar (Department of Biotechnology).
- Book proposal on "Cell-free systems for automation and robotics" Progress in Molecular Biology and Translational Science (Elsevier) , https://doi.org/10.1016/bs.pmbts.2025.08.008 has been accepted for Dr. Ajay Kumar (Department of Biotechnology).
- Book Proposal on Precision Fermentation: Engineering the Future of Biomanufacturing (Springer) has been accepted for Dr. Ajay Kumar (Department of Biotechnology).
- Book Proposal on 'Next Generation Fermentation Technology' in Apple Academic Press (A Taylor & Francis Group, CRC Press) has been accepted for Dr. Ajay Kumar (Department of Biotechnology).
- Dr. Ajay Kumar (Department of Biotechnology) has edited a Book on Enabling Change: Next-Generation Disability Clinical Education Programs by Springer Nature, 2026.

BOOK CHAPTERS

- Dr. Ajay Kumar (Department of Biotechnology) has published book chapter on "Integration and Optimization of Biorefinery" In Sustainable Waste Management Towards Circular Bioeconomy: Components, Design Innovation and Impact (pp. 143-164). Singapore: Springer Nature Singapore.
- Dr. Ajay Kumar (Department of Biotechnology) has published book chapter on "Integration and Optimization of Biorefinery", In Sustainable Waste Management Towards Circular Bioeconomy: Components, Design Innovation and Imapct (pp. 143-164). Singapore: Springer Nature Singapore.
- Dr. Ajay Kumar (Department of Biotechnology) has published book chapter on "Biosynthesis and Metabolism of Plant Hormones", Phytohormones: Important Player in Combating Plant Abiotic Stress.
- Dr. Ajay Kumar (Department of Biotechnology) has published book chapter on 'Bioinformatics Approaches in Noncoding RNAs Research', In Non-coding RNAs: Insights on the Regulatory Genome (pp. 343-372). Cham: Springer Nature Switzerland.
- Dr. Ajay Kumar (Department of Biotechnology) has published Book Chapter on CRISPR-Based RNA Editing and Regulation. In RNA Synthetic Biology (pp. 211-234). CRC Press.
- Dr. Ajay Kumar (Department of Biotechnology) has published Book Chapter on RNA Nanotechnology and Applications. In RNA Synthetic Biology (pp. 235-246). CRC Press.
- Dr. Ajay Kumar (Department of Biotechnology) has published Book Chapter on Artificial Intelligence for Design and Prediction of RNA Circuits. In RNA Synthetic Biology (pp. 32-48). CRC Press.
- Dr. Ajay Kumar (Department of Biotechnology) has published Book Chapter on Synthetic Circuits for the Detection of Bacteria. In Handbook of Synthetic Biology (pp. 859-877). Singapore: Springer Nature Singapore.
- Dr. Ajay Kumar (Department of Biotechnology) has published Book Chapter on Important Theories and Frameworks in Disability Education. In Enabling Change: Next-Generation Disability Clinical Education Programs (pp. 29-42). Singapore: Springer Nature Singapore.
- Dr. Ajay Kumar (Department of Biotechnology) has published Book Chapter on Advances and Applications of Single-Cell Proteomics. Advances in Single Cell Analysis: From Fundamentals to

Translational Research, 107-132.

- Dr. Ajay Kumar (Department of Biotechnology) has published Book Chapter on Standardization and Modularity in Synthetic Biology. Handbook of Synthetic Biology, 10, 85.
- Dr. Ajay Kumar (Department of Biotechnology) has published Book Chapter on Evaluating and Evolving Clinical Education Programs. In Enabling Change: Next-Generation Disability Clinical Education Programs (pp. 113-122). Singapore: Springer Nature Singapore.
- Dr. Ajay Kumar (Department of Biotechnology) has published Book Chapter on Current Progress in Single-Cell Metabolomics. Advances in Single Cell Analysis: From Fundamentals to Translational Research, 133-152.
- Dr. Ajay Kumar (Department of Biotechnology) has published Scopus-indexed book chapter on Empowering Individuals Living with Severe Depressive Disorder. In Integrating Disability Care in Major Depressive Disorder Through Neurological and Mental Health Perspectives for Empowerment (pp. 113-134). Singapore: Springer Nature Singapore.
- Dr. Ajay Kumar (Department of Biotechnology) has published Scopus-indexed book chapter on Neurological Perspectives on Disability in Unipolar Depression. In Integrating Disability Care in Major Depressive Disorder Through Neurological and Mental Health Perspectives for Empowerment (pp. 39-54). Singapore: Springer Nature Singapore.
- Dr. Ajay Kumar (Department of Biotechnology) has published Scopus-indexed book chapter on Introduction to Disability Care in Major Depressive Disorder. In Integrating Disability Care in Major Depressive Disorder Through Neurological and Mental Health Perspectives for Empowerment (pp. 1-37). Singapore: Springer Nature Singapore.
- Dr. Ajay Kumar (Department of Biotechnology) has published Scopus-indexed book chapter on Synthetic Phage for the Detection of Bacteria. Handbook of Synthetic Biology, 895.
- Dr. Ajay Kumar (Department of Biotechnology) has published Scopus-indexed book chapter on Evaluating and Evolving Clinical Education Programs. In Enabling Change: Next-Generation Disability Clinical Education Programs (pp. 113-122). Singapore: Springer Nature Singapore.
- Dr. Ajay Kumar (Department of Biotechnology) has published Scopus-indexed book chapter on Mental Health Approaches to Disability in Major Depressive Disorder. In Integrating Disability Care in Major Depressive Disorder Through Neurological and Mental Health Perspectives for Empowerment (pp. 55-75). Singapore: Springer Nature Singapore.
- Dr. Samakshi Verma (Department of Biotechnology) has published Scopus-indexed book chapter on Machine Learning and its Applications in Bioethanol Production. In Artificial Intelligence for Biomass-based Biofuel Production (pp. 156-187). CRC Press.

FACULTY DEVELOPMENT PROGRAM

- Dr. Ajay Kumar (Department of Biotechnology) has been Attend Five Days Faculty Development on Transforming Agriculture Through Technology Interventions from 28 July 2025 to 01 August 2025. organized by FASAI, Rama University, Kanpur
- Dr. Samakshi Verma (Department of Biotechnology) has been Attend Five Days Faculty Development on Transforming Agriculture Through Technology Interventions from 28 July 2025 to 01 August 2025. organized by FASAI, Rama University, Kanpur
- Dr. Samakshi Verma (Department of Biotechnology) has Attended 10 Days Faculty Development on "Empowering Educators with Generative AI" organized by E&ICT Academy IIT Roorkee, in association with IIIT Nagpur (Hub) and Medicaps University (Spoke)" from 1st July to 10th July, 2025.
- Dr. Shraddha Sahu (Department of Biotechnology) has been Attend Five Days Faculty Development on "Empowering Educators for Excellence: Building High Performance Teams in the spirit of NEP 2020" from 2nd -7th July 2025, Organized by FCM, Rama University Kanpur
- Dr. Shraddha Sahu (Department of Biotechnology) has been Expert Talk entitled "From Data to Discourse: The Craft of Scientific Reading and Writing" delivered at Kashi Institute of Technology, Varanasi, U.P held from 26 july 2025
- Dr. Renu Verma (Department of Biotechnology) has been Attend Five Days Faculty Development on "Empowering Educators for Excellence: Building High Performance Teams in the spirit of NEP 2020" from 2nd -7th July 2025, Organized by FCM, Rama University Kanpur
- Dr. Renu Verma (Department of Biotechnology) has been Attend Five Days Faculty Development on Transforming Agriculture Through Technology Interventions from 28 July 2025 to 01 August 2025. organized by FASAI, Rama University, Kanpur
- Dr. Shraddha Sahu (Department of Biotechnology) has been Attend Five Days Faculty Development on Transforming Agriculture Through Technology Interventions from 28 July 2025 to 01 August 2025. organized by FASAI, Rama University, Kanpur
- Dr. Shraddha Sahu (Department of Biotechnology) has been Attend has been Attend Attended two days' workshop "Intellectual Property Rights: Challenges and Opportunities " from 28th -29th August 2025, Amity University, Gwalior.
- Dr. Renu Verma (Department of Biotechnology) has been Attend Attended two days' workshop "Intellectual Property Rights: Challenges and Opportunities " from 28th -29th August 2025, Amity University, Gwalior.
- Dr. Vivek Srivastava (Department of Biotechnology) has been Attend Five Days Faculty Development on Transforming Agriculture Through Technology Interventions from 28 July 2025 to 01 August 2025. organized by FASAI, Rama University, Kanpur.
- Dr. Samakshi Verma (Department of Biotechnology) has been Attend Five Days Faculty Development on Transforming Agriculture Through Technology Interventions from 28 July 2025 to 01 August 2025. organized by FASAI, Rama University, Kanpur.
- Dr. Vivek Srivastava (Department of Biotechnology) has been Attend Attended two days' workshop "Intellectual Property Rights: Challenges and Opportunities " from 28th -29th August 2025, Amity University, Gwalior.
- Dr. Vivek Srivastava (Department of Biotechnology) has presented a paper titled "Environmental Degradation and its Impact on the Livelihood and Health of Tribal Communities in India" in the National Seminar on Janjatiya Contributions in Shaping the History of Bharat (19-20 August 2025).
- Dr. Ajay Kumar (Department of Biotechnology) has attended 9 -days Faculty Development Program

on " "NEP 2020 Orientation & Sensitization Programme" organized by Mahatma Hansraj Malaviya Mission Teacher Training Centre (MH-MMTTC), Hansraj College, University of Delhi in collaboration with Bennett University, Greater Noida (U.P.) from 03rd September – 11th September, 2025

- Mr. Aman Pratap Singh (Department of Biotechnology) has attended 9 -days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized by Mahatma Hansraj Malaviya Mission Teacher Training Centre (MH-MMTTC), Hansraj College, University of Delhi in collaboration with Bennett University, Greater Noida (U.P.) from 03rd September – 11th September, 2025
- Dr. Renu Verma (Department of Biotechnology) has attended 9 -days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized by Mahatma Hansraj Malaviya Mission Teacher Training Centre (MH-MMTTC), Hansraj College, University of Delhi in collaboration with Bennett University, Greater Noida (U.P.) from 03rd September – 11th September, 2025
- Dr. Shraddha Sahu (Department of Biotechnology) has attended 9 -days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized by Mahatma Hansraj Malaviya Mission Teacher Training Centre (MH-MMTTC), Hansraj College, University of Delhi in collaboration with Bennett University, Greater Noida (U.P.) from 03rd September – 11th September, 2025
- Dr. Samakshi Verma (Department of Biotechnology) has attended 9 -days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized by Mahatma Hansraj Malaviya Mission Teacher Training Centre (MH-MMTTC), Hansraj College, University of Delhi in collaboration with Bennett University, Greater Noida (U.P.) from 03rd September – 11th September, 2025
- Dr. Abhilasha (Department of Biotechnology) has attended 9 -days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized by Mahatma Hansraj Malaviya Mission Teacher Training Centre (MH-MMTTC), Hansraj College, University of Delhi in collaboration with Bennett University, Greater Noida (U.P.) from 03rd September – 11th September, 2025
- Dr. Abhilasha (Department of Biotechnology) has attended 1-day Faculty Development Program on " focusing on research innovations, industry–academia linkages " organized by BioNEST-BHU, on 17th September 2025
- Dr. Vivek Srivastava (Department of Biotechnology) has attended 9 -days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized by Mahatma Hansraj Malaviya Mission Teacher Training Centre (MH-MMTTC), Hansraj College, University of Delhi in collaboration with Bennett University, Greater Noida (U.P.) from 03rd September – 11th September, 2025
- Dr. Ajay Kumar (Department of Biotechnology) has attended 9 days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized under UGC Malaviya Mission Teacher Training Programme (MMTTC) at Mahatma Gandhi Antarrasghtriya Hindi Vishwavidyalaya, Wardha, from 07th November – 15th November, 2025.
- Dr. Vivek Srivastava (Department of Biotechnology) has attended 9 days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized under UGC Malaviya Mission Teacher Training Programme (MMTTC) at Mahatma Gandhi Antarrasghtriya Hindi Vishwavidyalaya, Wardha, from 07th November – 15th November, 2025.
- Dr. Samakshi Verma (Department of Biotechnology) has attended 9 days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized under UGC Malaviya Mission Teacher Training Programme (MMTTC) at Mahatma Gandhi Antarrasghtriya Hindi Vishwavidyalaya, Wardha, from 07th November – 15th November, 2025.
- Dr. Samakshi Verma (Department of Biotechnology) has attended DST Sponsored National

Workshop on 'Intellectual Property Rights (IPR) and Patents' hosted by Jaipur National University in collaboration with Bundelkhand University, Jhansi, and the Entrepreneurship and Career Hub (ECH), University of Rajasthan, Jaipur on 8th November 2025.

- Dr. Renu Verma (Department of Biotechnology) has attended 9 days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized under UGC Malaviya Mission Teacher Training Programme (MMTTC) at Mahatma Gandhi Antarrasghtriya Hindi Vishwavidyalaya, Wardha, from 07th November – 15th November, 2025.
- Dr. Renu Verma (Department of Biotechnology) has attended one week FDP on Biotech 2.0: Empowering Educators with cutting-edge Knowledge organized by Department of Biotechnology in association with IQAC, Haldia Institute of Technology from 17th to 22nd November 2025.
- Mr. Aman Pratap Singh (Department of Biotechnology) has attended 9 days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized under UGC Malaviya Mission Teacher Training Programme (MMTTC) at Mahatma Gandhi Antarrasghtriya Hindi Vishwavidyalaya, Wardha, from 07th November – 15th November, 2025.
- Mr. Aman Pratap Singh (Department of Biotechnology) has attended one week FDP on Biotech 2.0: Empowering Educators with cutting-edge Knowledge organized by Department of Biotechnology in association with IQAC, Haldia Institute of Technology from 17th to 22nd November 2025.
- Mr. Aman Pratap Singh (Department of Biotechnology) has attended Webinar on 'From Sequencing to Solutions:How NGS enables precision Breast Cancer Care' Organized by Nucleome Knowledge Hub on 21st Novemeber 2025.
- Dr. Abhilasha (Department of Biotechnology) has attended 9 days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized under UGC Malaviya Mission Teacher Training Programme (MMTTC) at Mahatma Gandhi Antarrasghtriya Hindi Vishwavidyalaya, Wardha, from 07th November – 15th November, 2025.
- Dr. Abhilasha (Department of Biotechnology) has attended one week FDP on Biotech 2.0: Empowering Educators with cutting-edge Knowledge organized by Department of Biotechnology in association with IQAC, Haldia Institute of Technology from 17th to 22nd November 2025.
- Dr. Mahjabin (Department of Biotechnology) has attended 9 days Faculty Development Program on " "NEP 2020 Orientation & Sensitization Programme" organized under UGC Malaviya Mission Teacher Training Programme (MMTTC) at Mahatma Gandhi Antarrasghtriya Hindi Vishwavidyalaya, Wardha, from 07th November – 15th November, 2025.
- Dr. Mahjabin (Department of Biotechnology) has attended one week FDP on Biotech 2.0: Empowering Educators with cutting-edge Knowledge organized by Department of Biotechnology in association with IQAC, Haldia Institute of Technology from 17th to 22nd November 2025.
- **Dr. Abhilasha Gautam (Department of Biotechnology)** has Participated in Faculty Development Programme on Research Writing for Educators Organised by: CFDET, Indian Institute of Technology (BHU), Varanasi from **2 – 7 February 2026. (Online)**
- **Dr. Abhilasha Gautam (Department of Biotechnology)** has Participated in **National Level Training Programme (DHR–ICMR Sponsored), "Support to Institution (STI)" Training Programme for Capacity Building on** Operational Research for Medical and Biomedical Professionals: Bench to Bedside, organized by Mahatma Gandhi Medical Advanced Research Institute (MGMARI), Sri Balaji Vidyapeeth (Deemed to be University), Puducherry, from **16 – 21 February 2026. (Online)**
- **Dr. Ajay Kumar (Department of Biotechnology)** has participated in 5 Day Virtual FDP entitled 'Digital Therapeutics: Transforming Patient Care' conducted by the Department of Pharmacy Practice, Sir C. R. Reddy College of Pharmaceutical Sciences, Eluru from 6th – 10th April 2026.

- **Dr. Samakshi Verma (Department of Biotechnology)** has participated in 5 Day Virtual FDP entitled 'Digital Therapeutics: Transforming Patient Care' conducted by the Department of Pharmacy Practice, Sir C. R. Reddy College of Pharmaceutical Sciences, Eluru from 6th – 10th April 2026.

MAGAZINE ARTICLE

- **Dr. Samakshi Verma (Department of Biotechnology)** has published a magazine article on 'CRISPR/Cas9 The Revolutionary Genome Editing Mechanism for HIV Curation', Science Reporter, CSIR-NIScPR, India 62(12):46-47.

PATENT

- **Dr. Ajay Kumar (Department of Biotechnology)** has received grant for Patent titled on 'Zinc Nanoparticle Using Ocimum sanctum and its Application against Resisitant Microbes of Urinary Tract Infection'.
- **Dr. Samakshi Verma (Department of Biotechnology)** has Published Design Patent on Photoreactor for Solar Dye Degradation and Water Splitting, Design No. 487067-001, Date of Issue: 12/05/2026.

EXPERT TALKS

- **Dr. Mahjabin (Department of Biotechnology)** has delivered an expert talk in the five-day Faculty Development Programme (FDP) on 'Green Manufacturing in Higher Education: Teaching Research and Industrial Applications' organized by National Institute of Technology Raipur and Madhyanchal Professional University, Bhopal held from 9th to 13th December 2025.
- **Dr. Renu Verma (Department of Biotechnology)** has delivered an expert talk in the five-day Faculty Development Programme (FDP) on 'Microbially Synthesized Nanoparticles for Agricultural Applications' organized by National Institute of Technology Raipur and Madhyanchal Professional University, Bhopal held from 9th to 13th December 2025.
- **Dr. Renu Verma (Department of Biotechnology) has delivered an expert talk on "Re-silent Food System" in the webinar titled 'World Food Safety Day' organized by All India Agricultural Student Association on 7th June 2026.**
- **Dr. Shraddha Sahu (Department of Biotechnology) has delivered an invited expert talk on 'From Data to Discourse: The Craft of Scientific Reading and Writing' in KIT, Varanasi on 16th July 2025 to 20th July 2025.**
- **Dr. Shraddha Sahu (Department of Biotechnology) has delivered an expert talk** in the five-day Faculty Development Programme (FDP) **on 'Application of ANN for Optimization of Fermentation Conditions of Cholesterol oxidase and Green Purification using Nanoparticles'** organized by National Institute of Technology Raipur and Madhyanchal Professional University, Bhopal held from 9th to 13th December 2025.

FACULTY ACHIEVEMENT

Dr. Ajay Kumar (Department of Biotechnology) is ranked in the AD Scientific Index 2025 at approximately #17,136 in India and #537,326 globally, and holds the #1 rank at Rama University in the field of Biological Sciences.

Dr. Renu Verma (Department of Biotechnology) has been attend Conference and Received Young Woman scientist award in the 11th International Conference on Recent Advances in Agricultural Biological and Applied Sciences in the Maya Devi University Dehradun, Uttrakhand on 25-26 July 2025.









- Dr. Shraddha Sahu (Department of Biotechnology) has participated in conference on AI/ML for Sustainable Agriculture under AICTE-VAANI at KIT, Varanasi from 28th October to 29th October 2025.
- Dr. Mahjabin (Department of Biotechnology) has conducted Hands on Workshop for the students of Jaipuria School Kanpur.
- Dr. Renu Verma (Department of Biotechnology) and Dr. Mahjabin (Department of Biotechnology) has organized Plantation drive for the students of Jaipuria School Kanpur dated 6th October and 15th October 2025 and also demonstrate the biotechnology Lab for the students of 11th-12th class
- Dr. Renu Verma (Department of Biotechnology) has organized Smart India Hackathon 2025 at the university level (Final Idea Submission).
- Dr. Renu Verma (Department of Biotechnology) has organized a seminar on Red Whisper, Menstrual Hygiene and Cervical Cancer awareness program, at Rama University on 27th November 2025.
- Rama University has signed MoU with Aldaa Foundation under coordination of Dr. Renu Verma (Department of Biotechnology).
- Dr. Mahjabin (Department of Biotechnology) and Dr. Renu Verma (Department of Biotechnology)

has submitted Project proposal in UPCST.

- Dr. Abhilasha Gautam (Department of Biotechnology) has Invited/registered for online academic event on National Science Day 2026 Organized by: DNA Labs – Centre for Research and Innovative Studies (CRIS) on 28th February 2026. (Online)
- Dr. Shraddha Sahu (Department of Biotechnology) has received Best Researcher Award at the International Conference in Advanced Research: AI Poweree Revolution in Pharmaceutical and Biological Research held on 21st and 22nd February 2026 at Axis College, Kanpur.
- Dr. Vivek Srivastava (Department of Biotechnology) has presented a paper on 'Artificial Intelligence in Personalized Cancer Care: Ethical, Legal and Regulatory Perspective' during 4th International Conference on Recent Advances in Biotechnology and Nanobiotechnology (Int-BIONANO-2026) organized by Amity Institute of Biotechnology, Amity University Madhya Pradesh, Gwalior on 13th March 2026.
- Abstract Accepted in International conference on 4th Edition of Global Conference on Gynecology & Women's Health to be held on 28-30 September 2026 London, UK for Dr. Abhilasha Gautam (Department of Biotechnology).
- **Dr. Abhilasha Gautam (Department of Biotechnology) has reviewed Manuscript on '**Penile HPV prevalence among high-risk men in Sri Lanka: Baseline insight for HPV prevention strategies in a lower-middle-income country' in Infectious Agents and Cancer Journal, Springer Nature.
- Dr. Abhilasha (Department of Biotechnology) has participated in "Short Term Course on Ecology and Environmental Sciences" organized by the University Grants Commission under Malaviya Mission Teacher Training Centre, Mizoram from 15th- 21ST April 2020. (Online Mode)
- Dr. Vivek Srivastava (Department of Biotechnology) has participated in One Day Professional Development Initiative on 'AI for Research Writing, Publishing and Citation Management' organized by Social Science Researchers Association in association with Pencilbitz. (Online Mode)
- Dr. Samakshi Verma (Department of Biotechnology) has reviewed a Manuscript in Sustainable Futures Journal, Elsevier.
- Dr. Samakshi Verma (Department of Biotechnology) has reviewed a Manuscript in World Journal of Microbiology and Biotechnology, Springer Nature.
- Dr. Samakshi Verma (Department of Biotechnology) Has taken annual professional membership in GoldSmith Institute of Advanced Research Association (GIAR) on 1/7/26. (Membership No. S06WP06026V)
- Dr. Samakshi Verma (Department of Biotechnology) has reviewed a Manuscript in Applied Biochemistry and Biotechnology, Springer Nature.
- Dr. Samakshi Verma (Department of Biotechnology) has reviewed a Manuscript in Sustainable Futures, Elsevier.

INDUSTRIAL VISIT

Dr. Mahjabin (Department of Biotechnology) has organized an Industrial Visit to Namaste India Foods Private Limited for the students of B. Tech (III & IV Year), B. Sc. and M. Sc. (Final Year).

STUDENT ACHIEVEMENTS/PLACEMENT

- Ms. Taneesha Nagvanshi, B. Tech Biotechnology III Year Student has been awarded for her exceptional creativity and innovative idea at Manipal Biotech Hackathon, 2025 hekd on 11th November, 2025.
- Ms. Sakshi Yadav, B. Tech Biotechnology III Year Student has been awarded for her exceptional creativity and innovative idea at Manipal Biotech Hackathon, 2025 hekd on 11th November, 2025.
- Mr. Shashwat Jaiswal, B. Tech Biotechnology III Year Student has been awarded for his exceptional creativity and innovative idea at Manipal Biotech Hackathon, 2025 hekd on 11th November, 2025.
- Mr. Shani Gupta, B. Tech Biotechnology III Year Student has been awarded for his exceptional creativity and innovative idea at Manipal Biotech Hackathon, 2025 hekd on 11th November, 2025.
- Mr. Shivam Maurya, M.Sc. Biotechnology student, has been placed at Intas Pharmaceuticals Ltd. with a package of ₹2.04 LPA for the year 2026.
- Ms. Khushi Farhat, B. Tech. Biotechnology student, has been placed as Career Counsellor at Admissions Pathways Kanpur with a package of ₹2.0 LPA for the year 2026.
- Ms. Mahak Kushwaha, B. Tech. Biotechnology student, has been placed at has been placed as Career Counsellor at Admissions Pathways Kanpur with a package of ₹2.0 LPA for the year 2026.
- Ms. Tanya Srivastava, B. Tech. Biotechnology student, has been placed at has been placed as Career Counsellor at Admissions Pathways Kanpur with a package of ₹2.0 LPA for the year 2026.
- Mr. Adarsh Singh, B. Tech. Biotechnology student, has been placed as Junior Officer at Aadhithya Manpower Solutions with a package of ₹ 18,000 per month.
- Ms. Dakshika Dwivedi, B. Tech. Biotechnology student, has been placed as Trainee at Medgenome with a package of ₹ 10,000 per month.
- Ms. Ishani Verma, B. Tech. Biotechnology student, has been placed as Production Executive at Samridhi Wrapping Pvt. Ltd. with a package of ₹ 27,500 per month.
- Ms. Shivangi Pandey, B. Tech. Biotechnology student, has been placed as Quality Assurance Engineer at Creamy Foods Limited with a package of ₹ 2.4 LPA for the year 2026.
- Ms. Swatantra Mishra, B. Tech. Biotechnology student, has been placed as Senior Executive at Vitromed with a package of ₹ 4.65 LPA for the year 2026.
- Mr. Ashwani Kumar, M. Tech. Biotechnology student, has been placed as Marketing Executive at Q Line Biotech Limited with a package of ₹ 5.0 LPA for the year 2026.
- Ms. Srishty Rana, B. Tech. Biotechnology student, has been selected for internship trainee at ICAR-CPRI.
- Ms. Mahek Kaushal, M. Sc. Biotechnology student, has been selected for internship trainee at Invoviron Industries Trading Pvt. Ltd.

DEPARTMENT OF APPLIED SCIENCE

BOOK CHAPTERS

1. Dr. Deeksha Ranjan – published book chapter – "An Insight Into the Management of the Biomedical Waste Produced During a Pandemic Like Covid-19" Editors: Priyanka Singh, Pooja Agarwal and V. Vivekanand, Print ISBN: 9781394267934 |Online ISBN: 9781394267996. Solid Waste Management: Challenges, Sustainability and Advancements, (93-115). 2026. Scrivener Publishing LLC. DOI: https://doi.org/10.1002/9781394267996.ch3
2. Dr. Deeksha Ranjan – Book chapter published "Electronic wastes: Sources, composition, types, and toxicity" for BOOK "Electronic wastes – Biological Treatments, Valorization, Circular Economy.
3. Dr. Monika Yadav – Book Chapter Published "Utilization of Biological Agents for Sustainable Agriculture: An Ecofriendly Approach" by Bentham Science.
4. Dr. Monika Yadav – Book chapters published "Artificial Intelligence for monitoring and forecasting air quality"
5. Dr. Monika Yadav – Book chapter published "Applications of Streptomycetes derived nanoparticles."
6. Dr. Monika Yadav – published book chapter – "Role of microbial community in ecosystem processes and environmental management" in BOOK "Role of Microbes in ecosystem processes and environmental management" by Elsevier. ISBN: 9780443342721
7. Dr. Monika Yadav – published book chapter – "Microbes and biological indicators for assessment of environmental pollution" in BOOK "Role of Microbes in ecosystem processes and environmental management" by Elsevier. ISBN: 9780443342721
8. Dr. Monika Yadav – published book chapter –Exploring Food waste: Generation and Sustainable disposal strategies in Book Resource Recycling and Management of Food waste by Springer ISBN: 978-3-031-86687-6
9. Ms. Shikha Tiwari – Book chapter published "ICT an its applications in Education system and will communicate shortly'

Books

1. Dr. Monika Yadav – Publication of Book "Nanotechnology in Functional Food and Nutraceuticals" in CABI (International publication). Editors – Monika Yadav, Gurudatta Singh, Pradeep Singh.
2. Mr. Gaurav Pandey - Publication of Book "DATA STRUCTURE USING PYTHON" in NTL Publication (National)ISSN No. 978-81-19762-09-5 Author: Dr. Abhay Shukla, Ankita Yadav, Gaurav Pandey

Research Papers

1. Dr. Monika Yadav – published research paper – "Sustainable biodiesel production from non-edible feed stocks: A review on enzymatic transesterification" Molecular Catalysis 598, 116004.
2. Mr. Gaurav Pandey – Research Paper published – "A real-Time, Standards, Aligned Integration of Blockchain and ZeroTrust Architecture for Threat Detection and Data Integrity in Distributed IT Systems", in Proceedings of the 1st ICRDICCT'25 2025 – Vol. 1, pp. 145-150. ISBN: 978-989-758-777-1.
3. Mr. Gaurav Pandey – Published research paper "भारतीय भाषाओं के डिजिटिल सशक्तिकरण में कृत्रिम बुद्धिमत्ता, लार्ज लैंग्वेज मॉडल (LLM) और उभरती प्रौद्योगिकियों की भूमिका" ANVESHA, Vol. 1 (05), March-April 2026
4. Dr. Shivam Srivastava – Published a research paper "Comprehensive density functional theory investigation of the structural, spectroscopic, and electronic properties of 5-phenoxy-1 H-benzimidazole."Discover Chemistry, (2026) 3:323.

Conferences

1. Dr. Deeksha Ranjan, Oral Presentation in International Conference CHEMTECHNOVA -2026, HBTU, Kanpur on "Valorization of Maize bran for Sustainable Arsenic Removal in Fixed-bed Column" from 12 – 14 March 2026.
2. Mr. Prabhat Kumar Pandey – Paper presented in International Conference Recent advances in mathematics, mathematical modelling and banach fixed point theory, organised by DAV PG College, CSJM University, 13-14 Dec 2025.

SHORT TERM COURSES

1. Dr. Deeksha Ranjan - Attended the Five-Day Online Short-Term Course on "AI for Net-Zero: Innovations in Energy, Environment, and Sustainability (AINZ-2026)", organized by the National Institute of Technology (NIT), Hamirpur, Himachal Pradesh, from 01–05 June 2026.
2. Dr. Deeksha Ranjan - Attended the 3rd Short-Term Course in Physical, Chemical & Nano Sciences, organized by UGC-Malaviya Mission Teacher Training Centre (MMTTC), Jawaharlal Nehru University (JNU) in online mode from 23–30 June 2026.
3. Mr. Prabhat Kumar Pandey – Short Term Course NPTEL "A Primer to Mathematical Operation" successfully completed. 19 July – 24 Oct. 2026
4. Dr. Shivangi Gupta - Attended the Five-Day Online Short-Term Course on "AI for Net-Zero: Innovations in Energy, Environment, and Sustainability (AINZ-2026)", organized by the National Institute of Technology (NIT), Hamirpur, Himachal Pradesh, from 01–05 June 2026.
5. Dr. Shivangi Gupta - Attended the 3rd Short-Term Course in Physical, Chemical & Nano Sciences, organized by UGC-Malaviya Mission Teacher Training Centre (MMTTC), Jawaharlal Nehru University (JNU) in online mode from 23–30 June 2026.

Faculty Development Programs

1. Dr. Deeksha Ranjan – attended Online National level one week FDP on "Research Paper Writing and Publishing in SCI/Scopus Indexed Journals "" on 27-31 May 2026. Organised by LEARNIXTHRIVE.
2. Ms. Shikha Tiwari – attended Online National 2 week FDP on "New Historicist Readings: Context, Culture and Canonical texts" on 16-29 Arpil 2026. Organised by Nucleus of Learning & Development.
3. Ms. Srishti Mehra – attended Online FDP on "The AI Agumented Eductor: Transforming Pedagogy for the Future Classroom" from 25 April – 01 May 2026. Organised by Nucleus of Learning & Development.
4. Dr. Shivam Srivastava - International FDP on "Research opportunity in EV Drives, Powertrains and Battery Management System" organised by Dept. of Electrical & Electronics Engg., SRM Instt. Of Science & Tech., Chennai from June 20-25, 2026.
5. Dr. Shivam Srivastava – Attended Faculty Skill Development Program "AI Enabled Educator", organised by Navyug Kanya Mahavidyalaya, Rajendra Nagar, Lucknow, from 22-27 June 2026.
6. All faculties - Online Training Program on "NEP Orientation and Sensitisation" from 3 Sept. to 11 Sept. 2025.

WEBINAR

1. Ms. Srishti Mehra- participated in national Webinar on "World Documentary Traditions and Popular Cultural Studies: Cross-Cultural Encounters" organised by Nucleus of Learning and Development, 13.01.2026.
2. Ms. Srishti Mehra- participated in Webinar on "Demystifying and Unpacking Research: Let's think anthropologically" organised by ELT@I, 22.02.2026.

Patents

1. Mr. Gaurav Pandey – Patent published- "WRIST BAND FOR WOMAN SECURITY", 433082-001
2. Mr. Gaurav Pandey – Patent published- "AI BASED PLANT EXTRACT ANALYZING DEVICE TO IDENTIFY DISEASE", 437086-001
3. Dr. Monika Yadav- Patent published-" IOT-ENABLED WEARABLE BIOSENSOR SYSTEM FOR CONTINUOUS HEALTH MONITORING AND RAPID COMPOUND SCREENING IN FOODBORNE PATHOGEN DETECTION", 202511042934 A
4. Dr. Monika Yadav- Patent published- "METAL ORGANIC FRAMEWORK BASED FILTRATION DEVICE FOR HEAVY METAL CAPTURE AND REMOVAL" 451699-001.

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Research Papers

Dr. Raghvendra Singh – Research Publications

1. Design Analysis of Tunnel Field-Effect Transistors (TFETs) for Biosensor Applications Published in Journal of Solar Energy Systems, Volume 5, Issue 1, 2026. This research focuses on the design and performance analysis of Tunnel Field-Effect Transistors (TFETs) for biosensing applications, emphasizing enhanced sensitivity, low power consumption, and improved device efficiency.
2. A Comparison of SRAM Designs Based on FinFET Technology Published in Journal of VLSI Developments, Volume 5, and Issue 1, 2026. The study presents a comparative analysis of various SRAM architectures implemented using FinFET technology, evaluating parameters such as power consumption, speed, stability, and overall performance.
3. Design and Analysis of Low-Power FinFET SRAM Using Leakage Current Reduction Methods Published in Journal of VLSI Developments, Volume 5, Issue 1, 2026. This paper investigates low-power SRAM design using FinFET technology with advanced leakage current reduction techniques to improve energy efficiency, reliability, and performance in modern VLSI circuits.

Dr. Dileep Kumar – Research Publications

1. To Evaluate and Validate the Efficiency and Reliability of the High-Efficiency Inverter Using Simulation and Hardware Prototype Testing Published in NeuroQuantology, Volume 24, Issue 6, June 2026, Pages 43–61. DOI: 10.48047/nq.2026.24.6.NQ26004
2. Performance Analysis of High-Efficiency Bidirectional DC–DC Converters for EV and Energy Storage Applications Published in NeuroQuantology, Volume 24, Issue 6, June 2026, Pages 16–42. DOI: 10.48047/nq.2026.24.6.NQ26003
3. Implementation of a Deep Learning-Based Bidirectional DC–DC Converter for Vehicle-to-Vehicle and Vehicle-to-Grid Applications: An Experimental Assessment Published in NeuroQuantology, Volume 23, Issue 12, December 2025, Pages 678–702. DOI: 10.48047/nq.2025.23.12.25060

FACULTY OF COMMERCE MANAGEMENT

1. Seminar/Conference/Workshop/FDP/Guest Lecture Conducted

A. Workshops Conducted

Skill Development and Youth Empowerment Training Program for University Students

Date: 15th September 2025 – 8th October 2025

Conducted by ATOS Prayas Foundation in collaboration with ICT Academy

The Youth Empowerment Program was organized by the Faculty of Commerce & Management with the objective of enhancing students' employability skills and preparing them for industry-oriented roles. The first batch of the training program was conducted from 15th September 2025 to 8th October 2025. The program aimed to develop professional, communication, and workplace skills among students. It was conducted by ATOS Prayas Foundation in collaboration n with ICT Academy. Students actively participated in various training sessions designed to prepare them for corporate environments. The program provided valuable industry exposure and skill-based learning opportunities.

The certificate distribution ceremony was held on 12 March 2026. Certificates were distributed to the participants by the Professor (Dr.) Indu Shukla, HOD, FCM, Rama University, Kanpur in recognition of their successful completion of the program. The Head of ICT Academy and faculty members of FCM were present in this event. The event encouraged students to continue developing their professional competencies.









HARNESSING POSITIVE ENERGY INSPIRATIONAL LAW OF ATTRACTION SESSION AT RAMA UNIVERSITY

Date: 17 Nov 2025

Rama University proudly organized an inspiring workshop on the Law of Attraction — exploring how our thoughts, beliefs, and energy can shape our reality. The engaging session encouraged students to harness the power of positive thinking and self-belief to manifest their dreams into tangible success.

We were honored to host two dynamic and visionary guests:

Mr. Shivang Verma — Certified Manifestor, District Project Officer at Namami Gange – Lucknow, Mentor at Climate Par Charcha, and Founder of PrithviTrax — an AIoT-driven initiative shaping the future of environmental intelligence in India.

Mr. Shashank Shukla — District Project Officer, Namami Gange – Kanpur Nagar, and proud recipient of the UNESCO World Water Award. Mr. Shukla's remarkable leadership in river rejuvenation, community-led conservation, and sustainable water management stands as a beacon of environmental excellence.





2. Inspirational "Save Earth" Skit by Flotaa Company Inspires Environmental Responsibility (Climate Crisis: The Lost Last War?)

Date: 20November, 2025

The Faculty of Commerce and Management, Rama University, was honoured to host Flotaa Company for an impactful and educational environmental awareness session. The highlight of the event was a powerful skit cantered on the theme "Save Earth", designed to inspire students to take meaningful steps toward environmental protection.

The skit beautifully showcased the consequences of pollution, excessive waste, and irresponsible habits, while encouraging everyone to adopt sustainable and conscious practices in everyday life.





3. Women financial wellness session in collaboration with with NSE Academy Limited.

Date : 25th November 2025

The Faculty of Commerce & Management organised the Mission Shakti 5.0 – Women Financial Wellness Session in collaboration with NSE Academy Limited. Mr. Mukul Bajpai (Expert Speaker, NSE Academy Limited) shared practical insights on budgeting, saving, investing, and financial planning, helping women enhance their financial independence and confidence. Vaishali Dhingra Dr. Manish Dhingra Dr. Indu Shukla Gurmeet Singh Dr. Munindra Prakash #WomenEmpowerment #MissionShakti #FinancialPlanning #SkillDevelopment #WomenLeadership #RamaUniversity #NSEAcademy





4. Seminar on Employability Skills, Aptitude, and Personality Development Enhances Career Readiness of Students

Date: 27th April,2026

Venue: Seminar Hall, V.C Building, Rama University

Organized By: Faculty of Commerce and Management, Rama University

A seminar on "Employability Skills, Aptitude, and Personality Development" was successfully organized by the Faculty of Commerce and Management, Rama University. The objective of the seminar was to equip students with essential skills required to excel in competitive examinations and corporate environments.

Guest Speaker

The seminar was graced by the presence of **Mr. Sunil Gupta**, an IIM alumnus and an experienced trainer with over 21 years of expertise in employability skills and aptitude training. He has worked with reputed organizations such as Hindustan Aeronautics Limited, Ambit Finance, Warner-Lambert, and Kirloskar Group.

The seminar concluded with a vote of thanks, expressing gratitude to Mr. Sunil Gupta for his valuable time and insightful session. The event was a great success and provided meaningful learning to all participants.





B. Faculty Development Programme

5. Empowering Educators for Excellence: Building High-Performance Teams in the Spirit of NEP 2020

Duration: 2nd July 2025 – 7th July 2025
Mode: Hybrid (Online/Offline)
Venue: Seminar Hall (1st Floor), VC Secretariat, Rama University, Kanpur

Day-wise Summary of the FDP Sessions

Day 1: 2nd July 2025

The FDP commenced with an inaugural session followed by an insightful session by **Prof. Sunil Gupta**, Former Director of IGNOU and Dean South Asian University (SAU), New Delhi, an expert in educational policy. He delivered a session on "Tax Reforms with Respect to Salaried Class", focusing on the latest updates in taxation and their impact on salaried professionals, particularly educators.

Day 2: 3rd July 2025

Renowned leadership expert **Dr. Surojit Saha**, CEO of SchoolForAll and alumnus of IIM Kolkata, led two power-packed sessions. In the morning, he covered "Leadership Foundations", emphasizing the traits of transformational leaders in academia. The afternoon session was a workshop involving real-world case studies and collaborative exercises to sharpen leadership skills.

Dr. Saha also delivered an engaging session to the MBBS students of Rama Medical College and inspired them for entrepreneurship. He was felicitated by the Medical Superintendent, Lt. Col. Dr. Siddharth Mani and Principal Faculty of Para Medical Sciences, Dr. Brijendra Nigam.

Day 3: 4th July 2025

The third day continued with sessions by **Dr. Surojit Saha**, who focused on "Strategic Thinking and Decision Making" in the morning. The interactive session highlighted the importance of aligning strategy with academic vision. The post-lunch session encouraged participants to apply strategic tools in simulated academic scenarios.

Day 4: 5th July 2025

Prof. (Dr.) Indrajeet Gupta, Dean of Engineering and Dean Academics, Rama University, delivered a session on "Digital Pedagogy for Next-Gen Classrooms". He introduced practical tools, for hybrid and tech-enabled classrooms aligned with NEP 2020 mandates.

Day 5: 7th July 2025

The final day started with **Prof. (Dr.) Manish Dhingra**, Professor, FCM, who discussed "NEP 2020 – Focus on Creativity, Innovation, and New Product Development". His talk inspired faculty to think beyond traditional boundaries in curriculum design.

Day 5: 7th July 2025: Prof. (Dr.) Vaishali Dhingra, delivered the valedictory note and presented the gist of NEP 2020 and how the academicians can implement it in the best interest of the students. Towards the end certificates were distributed to the participants.

The 5-day Faculty Development Programme successfully met its intended objectives by providing a platform for academic professionals to enhance their leadership and pedagogical skills. The sessions were well-structured, engaging, and tailored to address the current needs of higher education institutions. The collaborative learning environment and knowledge sharing during the FDP contributed significantly to participants' professional growth.





C. Expert Talk

Expert Talk on "Neo Banking and Fintech: The Career Possibilities"

Date: 29th August 2025
Time: 2:00 PM onwards

The **Faculty of Commerce & Management, Rama University**, organized an insightful **Expert Talk** on "Neo Banking and Fintech: The Career Possibilities" on **29th August 2025** at the Seminar Hall, V. C. Building.

The session was delivered by **Dr. Amardeep Singh**, Adjunct Professor at **ICFAI Business School (IBS)**, a distinguished academician with over 25 years of teaching and research experience. Dr. Singh shared his expertise on the transformation of traditional banking into **digital-first, technology-driven financial models** and highlighted the immense **career opportunities** emerging in the fintech ecosystem.









5. Expert Talk on Understanding Derivative Instruments in Modern Finance Markets

Date:July13, 2026
Time: 10:00 AM onwards
Expert Speaker: Ms. Niharika Gupta

FCM organized an expert talk on derivative instruments by Ms. Niharika Gupta, enhancing students' understanding of financial markets, risk management, investment strategies, and practical applications through interactive industry-oriented discussions.





D. Alumni Talk

Alumni Talk 2025 Bridging the Gap between Theory and Practice in Management

Date: 30 September 2025

Rama University organized an Alumni Talk by Ms. Alya Gupta, highlighting leadership, networking, entrepreneurship, and industry expectations while inspiring students to bridge academic learning with real-world management practices.



Alumni Connect Session with Industry Insights and Live Career Guidance

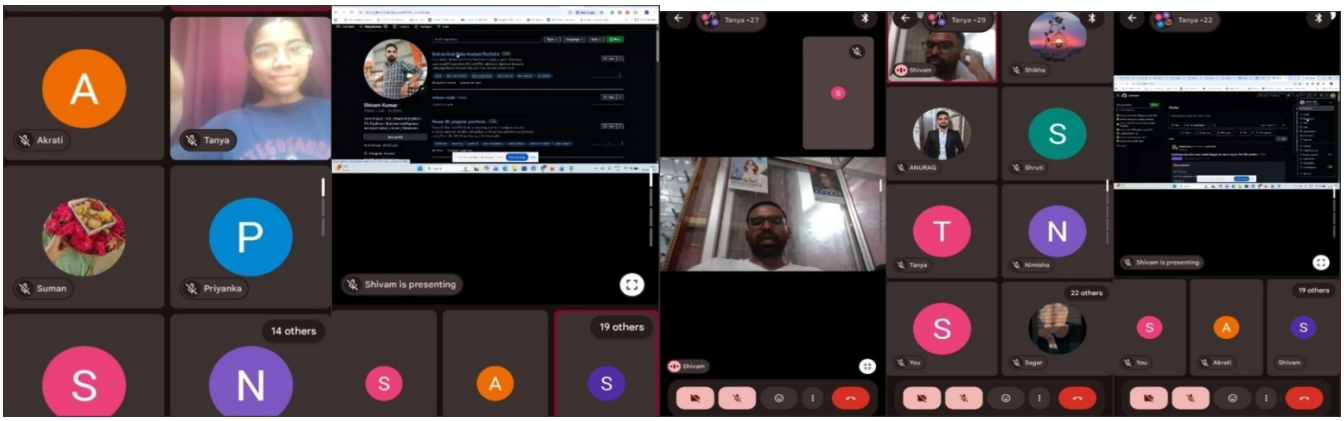
Date: 5th June 2026

The Faculty of Commerce & Management, Rama University, Kanpur successfully organized an Alumni Connect Session on 5th June 2026. The objective of the session was to bridge the gap between academic learning and industry expectations by providing students with an opportunity to interact with an accomplished alumnus and gain practical insights into corporate life.

The guest speaker for the session was Mr. Shivam Kumar, an MBA graduate(2022-2024) from Rama University with a strong academic background in Statistics and extensive experience in the field of Information Technology and Data Analytics.

The Alumni Connect Session proved to be highly informative and inspiring for the students. Mr. Shivam Kumar's experiences and practical insights motivated students to focus on skill development,

professional growth, and career readiness. The Faculty of Commerce & Management extends its sincere gratitude to Mr. Shivam Kumar for sharing his valuable knowledge and experiences and contributing to the professional development of the students.



E. Seminars and Symposium

Arth Manthan: Churning the Union Budget 2026

Date: 27th & 28th February 2026
Mode: Hybrid (Online & Offline)

The Faculty of Commerce and Management at Rama University successfully organized a two-day academic event titled **"Arth Manthan: Churning the Union Budget 2026"** on 27th and 28th February 2026 in hybrid mode.

The objective of the program was to critically analyze the Union Budget 2026, promote financial awareness among students, and provide a platform for academic and professional discussion on budgetary policies, taxation reforms, and their economic implications.

Mr. C.S. Alok Mishra

Vice President–Secretarial & Compliance Reliance Industries Limited

Mr. Mishra shared valuable insights into corporate compliance, governance, and the impact of the Union Budget 2026 on large enterprises. He elaborated on:

- Corporate taxation reforms
- Regulatory compliance requirements
- Implications for listed companies
- Strategic financial planning in light of budget provisions

His session provided students with practical exposure to corporate financial management and compliance structures.

CA & CS Khushiram DJ

Vidhik Legit Advocates, Mumbai

Mr. Khushiram discussed taxation amendments, legal implications, and compliance strategies arising from the Union Budget 2026. His key discussion points included:

- Direct tax amendments
- GST updates and compliance
- Legal aspects of financial regulations
- Tax planning strategies for professionals and businesses



SEMINAR

Viksit Bharat Sankalp Sangoshthi 2026 for National Development Vision

13 Jul 2026

- Theme: "Viksit Bharat 2047 ke Nirman Mein Yuvaon Ki Sahabhagita"
- Dates: 16–17 June 2026
- Time: 10:00 AM – 1:00 PM
- Mode: Online and offline
- Organizing Department: Faculty of Commerce and Management, Rama University, Kanpur
- Convener: Dr. Indu Shukla, Dean (Acting), Faculty of Commerce and Management

Viksit Bharat Sankalp Sangoshthi 2026 inspired youth participation in nation-building through discussions on innovation, sustainability, and inclusive development, fostering commitment towards realizing the vision of Viksit Bharat 2047.





WEBINAR

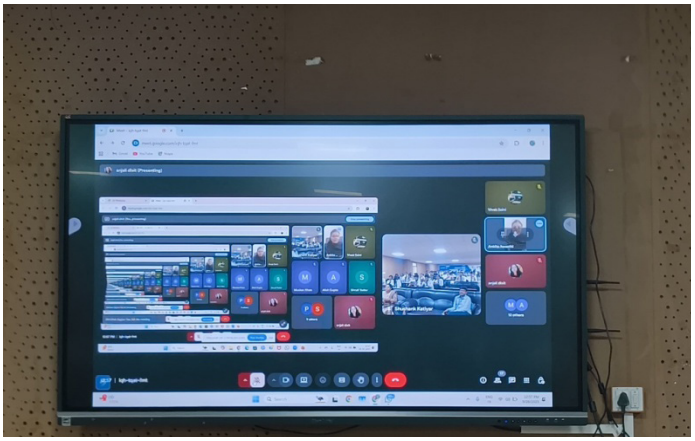
Webinar Promotes Women's Empowerment Through Awareness, Education, Leadership, and Collective Action

29 Sep 2025

The Mission Shakti 2.0 webinar promoted women's empowerment through discussions on legal rights, health, entrepreneurship, digital inclusion, and education. Distinguished speakers and student presentations highlighted gender equality, leadership, and youth engagement. The event emphasized awareness, mentorship, legal literacy, and collective action as essential pillars for building an inclusive and empowered society.








नारी शक्ति





Teaching Faculty Information

Name of Faculty	Research Papers	Book Chapters	Books	Conferences	Patents	Media Publications	FDP	Membership	Awards/ Training
Prof. (Dr.) Vaishali Dhingra (left 17/ Jan/ 2026)									
Prof. (Dr.) Manish Dhingra (left 17/ Jan/ 2026)	5	-	1	-	-	-	-	-	-
Prof. (Dr.) Indu Shukla	6	3	1	4	-	2	1	1	1
Dr. Munindra Prakash Shakya	1	1	-	-	-	1	2	-	-
Dr. Shivangi Awasthi	3	6	1	10	2	-	6	1	1
Mr. Gurmeet Singh	-	-	-	1	-	1	2	1	1
Ms. Sanya Srivastava	1	3	-	1	-	-	2	-	-

3. Students' and Faculty Achievements

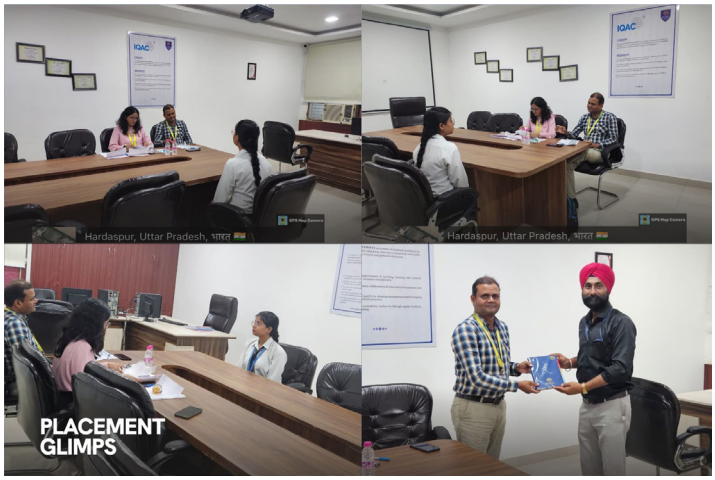
Rama University Organizes Successful Placement Drive with ML Support (OPC) Pvt. Ltd.

30th September 2025

Empowering Students with Career Opportunities in Business Development and Field Sales Rama University conducted a placement drive on 30th September 2025 in collaboration with ML Support (OPC) Pvt. Ltd. The initiative aimed to provide students with career opportunities and practical exposure in the corporate world.

During the recruitment process, candidates were interviewed for the position of Business Development Executive (Field Sales Executive). The drive received enthusiastic participation from students eager to start their professional journey.

Rama University continues to strengthen industry-academia collaborations, creating pathways that enhance student employability and prepare them for evolving business challenges. Such placement initiatives reflect the university's commitment to nurturing skilled and career-ready graduates.



Fifteen FCM Students of Rama University Secure Placement in SVCL, Gurugram During Campus Recruitment Drive

08 Nov 2025

The Faculty of Commerce & Management (FCM), Rama University, proudly announces the successful placement of 15 students in the prestigious company SVCL, Gurugram, during the recent campus recruitment drive.

The selected students have been offered an annual package of Rupee 3.6 Lakh, marking yet another milestone in FCM's consistent record of strong industry linkages and career-building opportunities for its students.

SVCL, known for its robust business operations and employee-centric culture, conducted a rigorous selection process that included aptitude assessments, group discussions, and personal interviews. The performance of FCM students stood out for their conceptual clarity, communication skills, and professional preparedness.

Dean, Faculty of Commerce & Management, Dr. Vaishali Dhingra, congratulated the selected students and appreciated the vision and guidance of the Management of the University, Director Dr. Pranav Singh Sir and faculty mentors for their continuous guidance and support.

She added, "Our students continue to make us proud by proving their mettle in reputed organizations. Such achievements reaffirm FCM's commitment to academic excellence, industry-readiness, and holistic development."

The university extends hearty congratulations to all selected students and wishes them success in their professional journey ahead.







FCM Students Shine Bright: 15 Achieve Placement Success at SVCL, Gurugram

10 Nov 2025

The Faculty of Commerce and Management, Rama University, proudly announces the successful selection of 15 of its students in the prestigious company SVCL, Gurugram, at an annual package of ? 3.6 Lakh.

This remarkable achievement reflects the university's unwavering commitment to academic excellence, skill development, and career readiness. The students' success stands as a testament to their dedication, perseverance, and the continuous guidance provided by the faculty members and the Training & Placement Cell.

SVCL, Gurugram, recognized for its strong industry presence, has once again shown confidence in the capabilities and professionalism of Rama University students.

The Faculty congratulates all the selected students and extends best wishes for their future endeavors. Their success adds another milestone to the legacy of excellence upheld by the Faculty of Commerce and Management.

Heartiest congratulations to all achievers**!**









S.No.	Passout Academic Yr.	Roll No	Faculty	Department	Program	Name of the outgoing students placed	Organization in which placed
1	2025-2026	2402603001	FCM	FCM	MBA	Abhilash Pal	Solar Square
2	2025-2026	2402603002	FCM	FCM	MBA	Abhinav Dwivedi	Aixs Bank
3	2025-2026	2402603003	FCM	FCM	MBA	Abhishek Yadav	General Diagnostic
4	2025-2026	2402603004	FCM	FCM	MBA	Aditya Gupta	SVCL
5	2025-2026	2402603008	FCM	FCM	MBA	Ankit Pal	SVCL
6	2025-2026	2402603010	FCM	FCM	MBA	Ankita Gupta	SVCL
7	2025-2026	2402603014	FCM	FCM	MBA	Aryan Trivedi	SVCL
8	2025-2026	2402603020	FCM	FCM	MBA	Lavish Shukla	SVCL
9	2025-2026	2402603022	FCM	FCM	MBA	Mansi Dixit	SVCL
10	2025-2026	2402603030	FCM	FCM	MBA	Priya Gupta	SVCL
11	2025-2026	2402603036	FCM	FCM	MBA	Satyam Kushwaha	SVCL
12	2025-2026	2402615013	FCM	FCM	MBA	Yash Mishra	SVCL
13	2025-2026	2402603029	FCM	FCM	MBA	Prashant Shukla	SVCL
14	2025-2026	2402603006	FCM	FCM	MBA	Anjali Chauhan	Leadwell infraventures pvt . Ltd.
15	2025-2026	2402603021	FCM	FCM	MBA	Manish Pandey	Axis bank
16	2025-2026	2402603021	FCM	FCM	MBA	Manish Pandey	Solar Square
17	2025-2026	2402603042	FCM	FCM	MBA	Siddhi Vishnoi	Axis bank
18	2025-2026	2402616008	FCM	FCM	MBA	Riya Verma	Max Hospital
19	2025-2026	2402616009	FCM	FCM	MBA	Saima Asgar	Ujjala Hospital
20	2025-2026	2402603010	FCM	FCM	MBA	Ankita Gupta	Bajaj Finance
21	2025-2026	2402616005	FCM	FCM	MBA	Janvi Haldia	Dr Vimla Gupta Memorial Hospital
22	2025-2026	2402616011	FCM	FCM	MBA	Shreya Sachdeva	Brijrani Memorial Hospital
23	2025-2026	2402603014	FCM	FCM	MBA	Aryan Trivedi	AFPL Global Pvt. Ltd.
24	2025-2026	2402603020	FCM	FCM	MBA	Lavish Shukla	Logicon Facility Management Pvt. Ltd.
25	2025-2026	2402603030	FCM	FCM	MBA	Priya Gupta	Magmun Infinite Marketing Mgt Pvt. Ltd.
26	2025-2026	2402603034	FCM	FCM	MBA	Rudransh Tripathi	SpectoV
27	2025-2026	2402615013	FCM	FCM	MBA	Yash Mishra	5Bix IT Solutions
28	2025-2026	2402616007	FCM	FCM	MBA	Rishank Srivastava	Gurjar Hospital
29	2025-2026	2402615014	FCM	FCM	MBA	Shubham Yadav	Adama
30	2025-2026	2402615005	FCM	FCM	MBA	Deepak Pal	TeamLease
31	2025-2026	2402615005	FCM	FCM	MBA	Deepak Pal	Big Basket
32	2025-2026	2402603020	FCM	FCM	MBA	Lavish Shukla	M L Support
33	2025-2026	2402603027	FCM	FCM	MBA	Pooja Yadav	M L Support
34	2025-2026	2402603010	FCM	FCM	MBA	Ankita Gupta	M L Support
35	2025-2026	2402603025	FCM	FCM	MBA	Nupur Yadav	M L Support
36	2025-2026	2402603008	FCM	FCM	MBA	Ankit Pal	M L Support
37	2025-2026	2402603045	FCM	FCM	MBA	Uma Vishwakarma	M L Support
38	2025-2026	2402603002	FCM	FCM	MBA	Abhinaw Dwivedi	S B Cars
39	2025-2026	2402603010	FCM	FCM	MBA	Ankita Gupta	S B Cars
40	2025-2026	2402603011	FCM	FCM	MBA	Anshika Gautam	S B Cars
41	2025-2026	2402615002	FCM	FCM	MBA	Anurag Chauhan	S B Cars
42	2025-2026	2402603044	FCM	FCM	MBA	Tanya Chauhan	S B Cars
43	2025-2026	2402603016	FCM	FCM	MBA	Garima Kushwaha	S B Cars

44	2025-2026	2402603008	FCM	FCM	MBA	Ankit Pal	S B Cars
45	2025-2026	2402616006	FCM	FCM	MBA	Pooja	S B Cars
46	2025-2026	2402603012	FCM	FCM	MBA	Archita Dixit	S B Cars
47	2025-2026	2402603036	FCM	FCM	MBA	Satyam Kushwaha	S B Cars
48	2025-2026	2402603016	FCM	FCM	MBA	Garima Kushwaha	SVCL

S.No.	Passout Academic Year	Roll No	Faculty	Department	Program	Name of the outgoing students placed	Organization in which placed	Package committed per annum in INR
1	2025-2026	2301601014	FCM	FCM	BBA	Ashu Yadav	SVCL	358,728
2	2025-2026	2301601007	FCM	FCM	BBA	Ankush Patel	SVCL	358,728
3	2025-2026	2301601016	FCM	FCM	BBA	Ashutosh Rai	SVCL	358,728
4	2025-2026	2301601052	FCM	FCM	BBA	Daniyal Kareem	SVCL	358,728
5	2025-2026	2301601003	FCM	FCM	BBA	Ajay Sahu	SVCL	358,728
6	2025-2026	2301601001	FCM	FCM	BBA	Akanksha Singh	M L Support	192000
7	2025-2026	2301601052	FCM	FCM	BBA	Daniyal Kareem	M L Support	192000
8	2025-2026	2301601032	FCM	FCM	BBA	Prince Singh Rajawat	M L Support	192000
9	2025-2026	2301601043	FCM	FCM	BBA	Yash Raj Trivedi	M L Support	192000
10	2025-2026	2301601021	FCM	FCM	BBA	Divyanshu Rai	M L Support	192000
11	2025-2026	2301601034	FCM	FCM	BBA	Rishi Mishra	M L Support	192000
12	2025-2026	2301601003	FCM	FCM	BBA	Ajay Sahu	M L Support	192000
13	2025-2026	2301601028	FCM	FCM	BBA	Muskan Chaturvedi	Meethi sales	264000
14	2025-2026	2301620003	FCM	FCM	B . Com	Ashwani Bajpai	GK Almirah	240000
15	2025-2026	2301620020	FCM	FCM	B . Com	Krishna Sharma	Solar Square	360400
16	2025-2026	2301601004	FCM	FCM	BBA	Astha Anand	Skill Versed	450000
17	2025-2026	2301601034	FCM	FCM	BBA	Rishi Mishra	Skill Versed	450000
18	2025-2026	2301601020	FCM	FCM	BBA	Devendra Garg	Zing Pay	180000

FACULTY ACHIEVEMENTS

- Significant research contributions through publications, book chapters, edited books and conference presentations.
- Conduct of FDPs, seminars and workshops aligned with NEP 2020.
- Leadership in organizing national-level academic activities.

AWARENESS PROGRAMME

National Girl Child Day Through Expression and Awareness

Date: 24 January 2026

The Faculty of Commerce and Management (FCM), Rama University successfully organized activities on the occasion of National Girl Child Day at the Seminar Hall, VC Building, Rama University. The programme aimed to sensitize students and faculty members towards issues related to the girl child and to encourage meaningful expression through creative platforms.

National Girl Child Day was celebrated to promote gender equality, empowerment, and social responsibility. Through awareness activities and Mission Shakti 5.0 initiatives, the programme encouraged creative expression, active participation, and strengthened students' commitment toward inclusivity and girl child empowerment.













Commemorate the birth anniversary Students & Faculty Achievement

Celebration of Dr. B.R. Ambedkar Jayanti Promoting Equality, Justice, Education, and Inclusive Social Values

15Apr2026

The Faculty of Commerce and Management (FCM) organized a program to commemorate the birth anniversary of Dr. B.R. Ambedkar on 14th April 2026. The event aimed to honor the remarkable contributions of Dr. Ambedkar, the principal architect of the Indian Constitution, and to spread awareness about his ideals of equality, justice, and social reform.

The program commenced with the ceremonial garlanding of B. R. Ambedkar's portrait by respected faculty members. This was followed by a welcome address delivered by Prof. (Dr.) Indu Shukla, Dean (Acting), FCM. Thereafter, the Honourable Registrar, Mr. Prabhat Ranjan, delivered his speech, highlighting the significance of the day.

Various activities were conducted during the event, including:

- Speeches by students and faculty members on the life and achievements of Dr. Ambedkar
- Discussions on his role in drafting the Constitution of India
- Presentations focusing on social justice and equality
- Cultural performances (skit) and short film

The celebration of Ambedkar Jayanti by FCM was a meaningful and enlightening experience for all participants. It reinforced the importance of Dr. Ambedkar's teachings in today's society and encouraged students to uphold the values of justice, equality, and fraternity in their personal and professional lives.







STARTUP

Hackathon- "build The Brand Vasundhara Challenge"

Date: 8-14 JULY 2025)

Organised by Faculty of Commerce & Management in collaboration with SIIC, IIT Kanpur
Startup- Vasundhara Biofibers Pvt. Ltd.

As part of the week-long Hackathon 2025, an insightful and engaging inaugural session was conducted with Ms. Preeti, CEO of Vasundhara BiofibersPvt. Ltd., on 8th July 2025. The Hackthon will not only develop the Digital Marketing Strategies of the students, it'll also improve their pitching skills.

The Hackathon 2025 fostered innovation, sustainable entrepreneurship, and digital marketing skills among students. Guided by industry experts, participants enhanced their branding, pitching, and problem-solving abilities while gaining valuable exposure to real-world startup ecosystems and national-level entrepreneurial competitions.





STUDENT EVENT (COMPETITION)

TiE U Global Pitch Competition – Finale: Rama University Students S

27th August 2025

Team Composition:

- **Yogesh Kumar Singh** – Founder & CEO, B.Com 3rd Year
- **Ashu Yadav** – Co-Founder & COO, BBA 3rd Year
- **Arsal Ansari** – Software Developer & CTO, BCA 3rd Year
- **Yogita Singh** – Marketing & Social Media Head, BBA 2nd Year

Event Details:

- **Event:** TiE U Global Pitch Competition – Finale
- **Date:** 27th August 2025
- **Venue:** Jaipuria Institute of Management, Lucknow

Rama University's Founders OS team showcased entrepreneurial innovation at the TiE U Global Pitch Competition Finale, gaining valuable experience in startup pitching, networking, and leadership while representing the institution on a global platform.





STUDENT COUNCIL

Inauguration of the Student Council Body & Club Activities

03 Sep 2025

The program commenced with an inspiring address by our Dean Ma'am, who warmly welcomed the first-year students and introduced the faculty members. This was followed by the formal inauguration of the **Student Council Body**, led by **President – Yogesh Kumar Singh (Treasurer, Rama University)**. The newly appointed core members were introduced as follows:

- **Vice-President (MBA):** Abhinav Dwivedi (MBA 2nd Year)
- **Vice-President (BBA/BCOM):** Krishna Sharma (BBA 2nd Year)
- **Treasurer:** Ashwini Bajpai (BCOM 3rd Year)
- **General Secretary:** Shakya Anshika Maurya (BCOM 3rd Year)
- **Secretary:** Muskan (BCOM 3rd Year)
- **Associate Members:** Sukrati Tiwari (BCOM 2nd Year), Divyanshi (BBA 2nd Year)

Further, the **Club Presidents and Vice-Presidents** were introduced, marking the beginning of the department's cultural, entrepreneurial, literary, outreach, sports, communication, and placement activities.

The following are the title holders -

1. **Start-Up & Entrepreneurship Club -**

President - Aman Singh (BBA 2nd year)

Vice-President - Kartikey Johri (BBA 2nd year)

- **Literary & Media Club -**

  President - Nidhi Dixit (BBA 2nd year)
  Vice-President - Devraj (BCOM 2nd year)

- **Extension & Outreach Club -**

  President - Abhilash Pal (MBA 2nd year)
  Vice-President - Palak Dubey (BBA 2nd year) & Malvita Srivastava (BCOM 2nd year)

- **Cultural & Musical Club -**

  President - Srishti Yadav (BCOM 3rd year)
  Vice-President - Arya Soni (BCOM 2nd year)

- **Sports Club -**

  President - Javed Khan (BCOM 3rd year)
  Vice-President - Vanshika Yadav (BBA 2nd year)

- **Communications Club -**

  President - Rimjhim Singh (BBA 2nd year)
  Vice-President - Aryan Singh (BBA 2nd year)

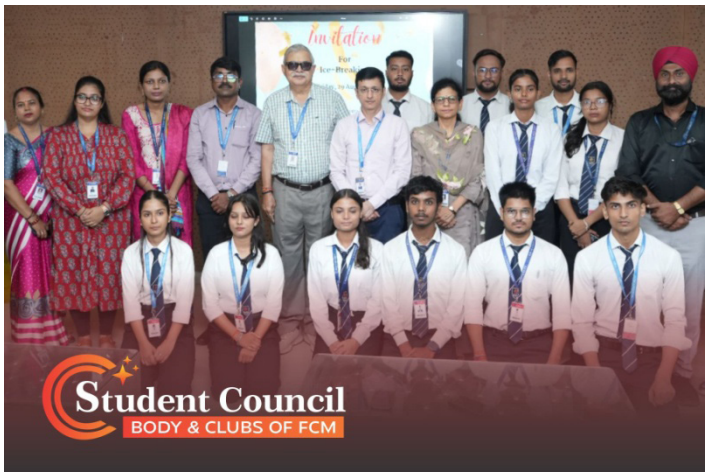
- **Placement Club -**

  President - Gagan Rajput (BCOM 2nd year)
  Vice-President - Yogita Singh (BBA 2nd year)









EDUCATIONAL ENVIRONMENTAL AWARENESS SESSION

Inspirational "Save Earth" Skit by Flotaa Company Inspires Environmental Responsibility

03 Dec 2025

The Faculty of Commerce and Management, Rama University, was honoured to host Flotaa Company for an impactful and educational environmental awareness session. The highlight of the event was a powerful skit cantered on the theme "Save Earth", designed to inspire students to take meaningful steps toward environmental protection.

The environmental awareness session by Flotaa Company inspired students to adopt sustainable practices through the impactful "Save Earth" skit. The programme promoted environmental responsibility, emphasizing pollution reduction, conservation, and collective commitment towards safeguarding Mother Earth for future generations





R&D ACTIVITIES/ PROJECTS

PH.D THESIS 2025-26

FCMT01	Rajan K. Maddheshiya	Factors Influencing Organizational Commitment Among The Faculity Members in Self-Financed Colleges	Prof. (Dr.) Manish Dhingra	2025	RUP2006019
FCMT02	Arvind Pratap Singh	Study of Cluster Development Approach in The Development of MSMEs With SpecialEmphasis on GIDA Gorakhpur (U.P.)	Dr. Indu Shukla	2025	RUP2006011
FCMT03	Shahbano	A Study of Consumer Behaviour Tow Ards Shopping Mall With Special Reference To FMCG Products In U.P	Dr. Indu Shukla	2025	RUP2006009
FCMT04	Monika Srivastava	A Study on Characteristics of Millennials in Indian Context	Prof. (Dr.) Manish Dhingra	2026	RUP2006012
FCMT05	Pranoti Dixit	A Study of Women Entrepreneurship From Domestic to Financial Independence	Prof.Dr. Indu Shukla	2026	RUP2006017
FCMT06	Ramiz Raza	Consumers Perception of E-Shopping : An Empirical Study With Special Reference to Uttar Pradesh	Prof.(Dr.) Vaishali Dhingra	2026	RUP2006008
FCMT07	Akanksha Saxena	Impact of Employee Relations on Employee Retention in Private Professional Institures in Lucknow	Prof. (Dr.) Manish Dhingra	2026	RUP190606
FCMT08	Guneet Khanuja	A Study of Employees Perception on Job Evaluation with Special Reference to Textile Industry	Prof.(Dr.) Vaishali Dhingra	2026	RUP190608
FCMT09	Akshita Pandey	Inpact of Artifical Intelligence on Digital Banking with Reference to Indian Banks	Dr. Munindra Prakash Shakya	2026	RUP2106001

WORLD PHOTOGRAPHY DAY CELEBRATED WITH CAMPUS PHOTOGRAPHY CONTEST AT RAMA UNIVERSITY

20 Aug 2025

On the occasion of World Photography Day, celebrated on August 19, 2025, the Department of Journalism and Mass Communication at Rama University organized an engaging photography contest aimed at encouraging creativity and visual storytelling among students. The event saw enthusiastic participation from students who were required to capture five photographs each, focusing exclusively on the theme of "Nature within the Rama Campus," using only their mobile phones. This unique approach not only emphasized the beauty of the campus environment but also highlighted the power of mobile photography in modern journalism and communication. The students roamed various parts of the university grounds, capturing vibrant scenes of trees, flowers, birds, and natural light to portray the serene and green surroundings of Rama University. The contest was evaluated by a panel of faculty members from the department, who assessed the photographs based on creativity, composition, relevance to the theme, and technical execution. After careful evaluation, the top three photographs were shortlisted from the numerous impressive entries. Out of these, the two most outstanding photographs were selected for special recognition, and their creators received the Appreciation Award for Best Photographs. The winners were honored in a brief ceremony held within the department, where faculty members praised their keen observation skills and ability to tell visual stories through simple yet powerful images. This initiative not only nurtured the creative talents of the budding media professionals but also promoted environmental awareness and appreciation through the lens of photography. The event successfully merged the spirit of World Photography Day with practical learning, offering students a platform to showcase their perspective and technical skills while reinforcing the relevance of mobile journalism in today's media landscape. We wish all the very best to all our talented students of journalism and mass communication department to make feel proud and glorify the name of the Rama University through their talent.

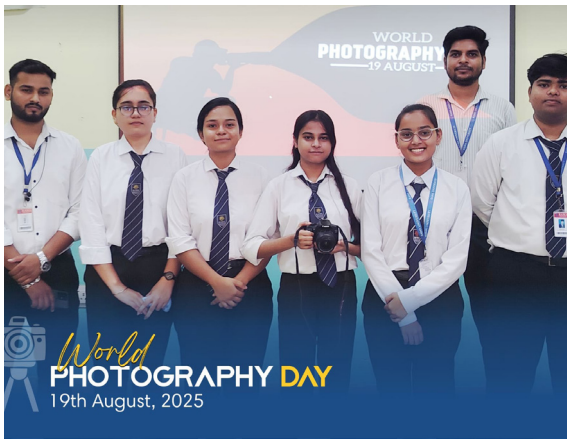



World
PHOTOGRAPHY DAY
19th August, 2025


World
PHOTOGRAPHY DAY
19th August, 2025


World
PHOTOGRAPHY DAY
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World
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19th August, 2025

RESEARCH METHODOLOGY WORKSHOP BY FJS AND FPS FOR RESEARCH SCHOLARS

24th June 2026

The Faculty of Juridical Sciences in collaboration with Faculty of Professional Studies Rama University, successfully organized a Research Methodology Workshop on 24th June 2026 under the guidance of Dr. Praveen Kumar Mall, Dean, to enhance research skills and promote academic excellence among students, research scholars, and faculty members.

The programme commenced with a welcome address by Ms. Riidhi Tripathi, Head of Department, who emphasized the importance of research methodology, scientific inquiry, and ethical research practices in producing quality academic work.

The workshop aimed to strengthen participants' understanding of research methodology, research design, hypothesis formulation, literature review, data collection and analysis, academic writing, referencing, publication ethics, and plagiarism prevention.

The technical sessions were delivered by **Dr. Manu Kaushik**, who discussed research design, hypothesis formulation, and literature review, and **Dr. Vir Vikram Singh Bahadur**, who explained advanced research methodologies, data analysis techniques, research metrics, publication strategies, and research ethics.

The programme concluded with a vote of thanks by **Ms. Diksha Taneja, Faculty Coordinator**, who expressed gratitude to the resource persons. The workshop provided an enriching learning experience and reaffirmed the Faculty's commitment to promoting quality research, academic integrity, and research excellence.




FJS Conduct Methodology & Academic Writing
Organized by : FJS (Law) Collaboration with FPS, Rama University


RAMA UNIVERSITY
FJS Conduct Methodology & Academic Writing
Organized by : FJS (Law) Collaboration with FPS, Rama University

SELECTION AND SCREENING OF THE BEST SHORT MOVIE DURING SPORTS FEST 2026

As part of **Sports Fest 2026** at Rama University, the Department of Journalism and Mass Communication successfully organized the **Selection and Screening of the Best Short Movie** from the entries submitted for the Short Movie Making Competition. The event served as a unique platform to recognize students' creativity, storytelling abilities, and technical skills in filmmaking while encouraging artistic expression beyond traditional sports activities. The screening witnessed enthusiastic participation from students and faculty members, creating an inspiring atmosphere for aspiring filmmakers.

The selection process was conducted in the Department of Journalism and Mass Communication in the presence of a distinguished selection committee. The committee included the **Dean, Faculty of Journalism and Social Sciences (FJS)**, the **Dean, Faculty of Pharmacy**, the **Dean, Faculty of Paramedical Sciences (FPS)**, along with **Lakhan Sir** and **Abhishek Sir**, who carefully evaluated each short film on the basis of originality, concept, screenplay, direction, cinematography, editing, technical execution, and social relevance. The committee appreciated the creativity and dedication demonstrated by the participating teams and provided valuable observations that encouraged students to continue exploring the art of visual storytelling.

After a comprehensive evaluation, the **First Prize** and **Second Prize** were awarded to teams from the **Faculty of Allied and Healthcare Sciences**, whose films impressed the jury with their compelling narratives and outstanding presentation. The **Third Prize** was secured by the **Department of Law** for producing a thought-provoking and well-executed short film. The winners were congratulated for their exceptional efforts, while all participating students were appreciated for their enthusiasm, innovation, and commitment to filmmaking.

The event concluded on a highly positive and motivational note. The screening not only celebrated excellence in short filmmaking but also inspired students from different faculties to explore cinema as a powerful medium of communication, creativity, and social awareness. The Department of Journalism and Mass Communication expressed its commitment to organizing more such creative initiatives in the future to nurture young talent in media production, filmmaking, and visual communication. Overall, the event proved to be a memorable and enriching experience for all participants and successfully promoted interdisciplinary collaboration and creative excellence during **Sports Fest 2026** at Rama University.

Screening of the Best Short Movie





FACULTY OF AGRICULTURAL SCIENCES AND ALLIED INDUSTRIES

1. Seminar / Conference / Workshop / Faculty Development Programme (Fdp) / Guest Lectures Conducted (Month-Wise)

Educational Exposure Visit to Mango Festival, Lucknow

Date: 04 July 2025

The Faculty of Agricultural Sciences & Allied Industries (FASAI), Rama University organized an educational exposure visit to the Mango Festival at Lucknow. The programme was aimed at providing practical knowledge on mango germplasm, orchard management, post-harvest handling, value addition, processing technologies and marketing opportunities. Students interacted with horticultural experts, progressive farmers and entrepreneurs to understand recent advances in commercial mango cultivation.

Key Resource Persons: Scientists, horticulture experts and progressive farmers associated with the Mango Festival.

No. of Delegates: Undergraduate students and faculty members.



RAWE ORIENTATION PROGRAMME

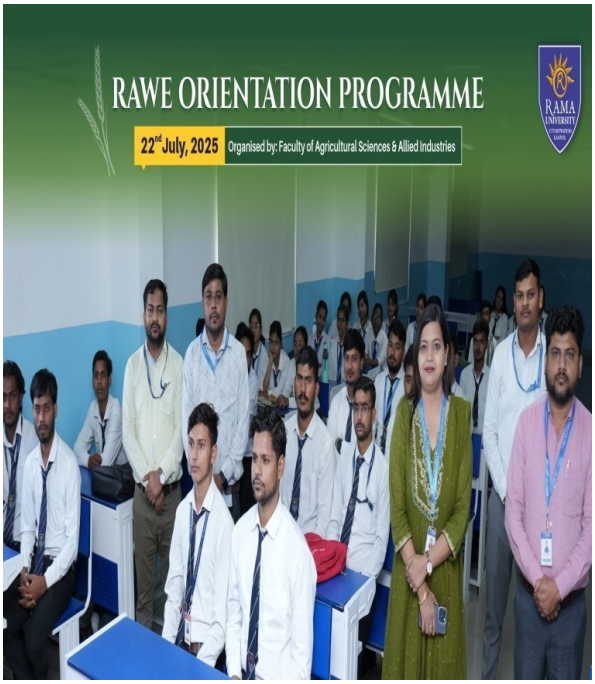
Date: 22 July 2025

The Faculty organized the Rural Agricultural Work Experience (RAWE) Orientation Programme for final-year B.Sc. (Agriculture) students. The orientation acquainted students with the objectives, methodology and implementation of the RAWE programme. Faculty members explained village attachment, diagnostic surveys, participatory rural appraisal (PRA), extension communication methods and preparation of field reports. Students were motivated to work closely with farming communities and understand rural agricultural systems.

Key Speakers: Faculty members of FASAI.

No. of Delegates: Final-year B.Sc. Agriculture students.





SHORT-TERM COURSE ON "TRANSFORMING FARMING WITH DIRECT SEEDED RICE TECHNOLOGY"

Duration: 26 July – 14 August 2025

A Short-Term Course was organized to familiarize students with modern rice production technologies, particularly Direct Seeded Rice (DSR). The programme covered resource conservation technologies, water-use efficiency, mechanized sowing, weed management and sustainable rice cultivation practices. Practical demonstrations and technical sessions helped participants understand the advantages of DSR over conventional transplanting methods.

Key Resource Persons: Agricultural scientists and subject experts.

No. of Delegates: Students, faculty members and invited participants.









ONE WEEK FACULTY DEVELOPMENT PROGRAMME (FDP)

Theme: Transforming Agriculture through Technological Interventions

Duration: 28 July – 01 August 2025

The Faculty organized a One Week Faculty Development Programme to enhance the professional competencies of faculty members. The programme focused on precision agriculture, Artificial Intelligence, Internet of Things (IoT), digital agriculture, climate-smart farming, modern teaching-learning methodologies and research innovations. Eminent academicians and scientists from reputed institutions delivered technical lectures and interacted with the participants.

Key Speakers: Eminent academicians, scientists and industry experts from reputed institutions.

No. of Delegates: Faculty members of FASAI and invited participants.



WORKSHOP ON "EXPLORING INTERNSHIP & PLACEMENT OPPORTUNITIES FOR AGRICULTURAL ASPIRANTS"

Date: 06 August 2025

A career-oriented workshop was organized for final-year students to provide information on internship opportunities, campus placements and career prospects in agriculture and allied industries. Experts from industry shared their experiences regarding employability skills, interview preparation, entrepreneurship and higher education opportunities.

Key Speakers: Industry experts and placement professionals.

No. of Delegates: Final-year B.Sc. Agriculture students and faculty members.



3. Expert Lecture on "Robotics and IoT in Smart Agriculture"

Date: 05 August 2025

An expert lecture was organized jointly with the Faculty of Engineering & Technology on the application of Robotics and Internet of Things (IoT) in Smart Agriculture. The lecture covered automation, sensor technologies, drones, precision irrigation, crop monitoring and digital farming systems.

Key Speakers: Technical experts from the Faculty of Engineering & Technology and invited professionals.

No. of Delegates: Students and faculty members.



4. Deeksharambh Orientation Programme

Date: 22 August 2025

The Faculty conducted the Deeksharambh Orientation Programme for newly admitted students. The programme introduced students to the academic curriculum, university regulations, examination system, research opportunities, student support services and extracurricular activities. A plantation campaign was also organized as part of the orientation.

Key Speakers: Dean, Head of Department and faculty members.

No. of Delegates: Newly admitted undergraduate students.



Educational Visit to National Sugar Institute (NSI), Kanpur

Date: 19 September 2025

Students visited the National Sugar Institute, Kanpur to gain practical knowledge of sugar manufacturing, quality control, by-product utilization and industrial processing technologies. Scientists and technical experts explained modern processing techniques and industrial quality standards.

Key Resource Persons: Scientists and technical experts of NSI.

No. of Delegates: Undergraduate students and faculty members.



2. Industrial Visit to Namaste India Dairy

Date: 26 September 2025

The Faculty organized an industrial visit to Namaste India Dairy to expose students to dairy processing, quality assurance, packaging technology, cold chain management and dairy value addition. Students observed various stages of milk procurement, processing and product development.

Key Resource Persons: Technical officers and quality assurance experts of Namaste India Dairy.

No. of Delegates: Students and faculty members.





Educational Visit to Farmer's Fair

Venue: Acharya Narendra Deva University of Agriculture & Technology, Kumarganj, Ayodhya

Date: 08 October 2025

Students visited the Farmer's Fair organized by Acharya Narendra Deva University of Agriculture & Technology. They interacted with agricultural scientists, extension specialists and progressive farmers while observing improved crop varieties, agricultural machinery, precision farming technologies and demonstrations on modern farming practices.

Key Resource Persons: Scientists and experts of ANDUA&T.

No. of Delegates: Undergraduate students and faculty members.





2. Expert Talk on “Revival of Millets in India”

Date: 16 October 2025

On the occasion of World Food Day, the Faculty organized an Expert Talk on **“Revival of Millets in India.”** The lecture emphasized the importance of millets in nutritional security, climate resilience, sustainable agriculture and government initiatives promoting millet cultivation. Students gained valuable insights into millet-based entrepreneurship and value addition.

Key Speaker: Agricultural expert (as recorded in the MIS).

No. of Delegates: Students and faculty members.



Educational Excursion to ICAR–Central Potato Research Institute (CPRI), Shimla

Duration: 14–19 November 2025

The Faculty organized an educational excursion to ICAR–Central Potato Research Institute (CPRI), Shimla. Students visited research laboratories, potato breeding units, disease diagnostic laboratories, tissue culture facilities and seed production farms. Scientists demonstrated improved potato production technologies, disease management practices and post-harvest techniques.

Key Speakers/Resource Persons: Scientists of ICAR–CPRI, Shimla.

No. of Delegates: Undergraduate students and faculty members.



National Youth Day Programme

Date: 12 January 2026

The Faculty of Agricultural Sciences & Allied Industries (FASAI), Rama University celebrated **National Youth Day** to commemorate the birth anniversary of **Swami Vivekananda**. The programme was organized under the theme **"Transforming Food Systems: Youth's Innovation for Human and Planetary Health."** The event included motivational lectures, student interactions and discussions emphasizing innovation, leadership, entrepreneurship and the role of youth in transforming Indian agriculture.

Faculty members encouraged students to develop scientific thinking and contribute towards sustainable agricultural development through innovative technologies and entrepreneurial initiatives.

Key Speakers: Faculty members of FASAI.

No. of Delegates: Undergraduate and postgraduate students along with faculty members.





Expert Lecture on "Transformation of Agriculture into Agribusiness and Importance of Agro-Based Industries in Rural Development"

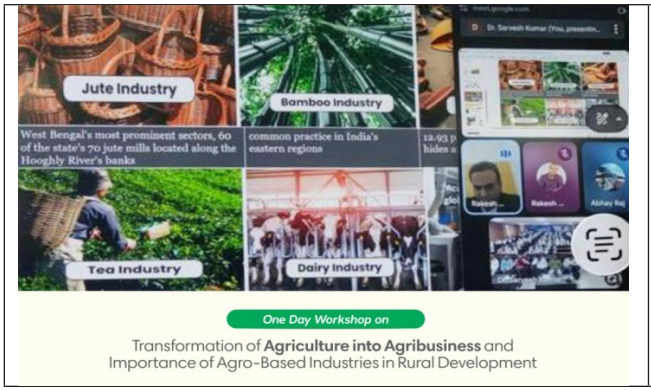
Date: 14 April 2026

The Faculty organized an expert lecture highlighting the transformation of conventional agriculture into profitable agribusiness enterprises. The lecture focused on value addition, food processing, entrepreneurship, rural employment generation, start-up opportunities, marketing strategies and the importance of agro-based industries in strengthening the rural economy.

Students were encouraged to explore career opportunities in agribusiness management and agricultural entrepreneurship.

Key Speaker: Invited agricultural expert.

No. of Delegates: Undergraduate and postgraduate students along with faculty members.





2. Expert Lecture on World Earth Day

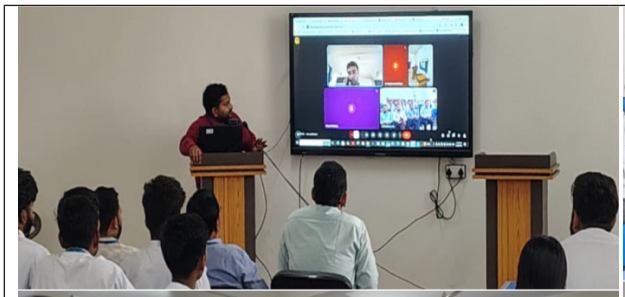
Date: 22 April 2026

On the occasion of **World Earth Day**, an Expert Lecture was organized to create awareness regarding environmental conservation, climate change, biodiversity protection and sustainable agricultural practices. The programme emphasized the importance of natural resource conservation and environmentally sustainable farming systems.

Students actively participated in discussions on environmental protection and climate-resilient agriculture.

Key Speaker: Faculty experts and invited resource person.

No. of Delegates: Students, faculty members and staff.









Workshop on Natural Farming

Theme: Natural Farming: A Pathway Towards Sustainable Agriculture and Environmental Conservation

Date: 18 June 2026

The Faculty organized a workshop on **Natural Farming** with the objective of promoting environmentally sustainable agricultural practices. The workshop emphasized reducing dependence on chemical fertilizers and pesticides, improving soil health, conserving biodiversity and adopting eco-friendly farming systems.

The technical sessions covered the principles of natural farming, integrated nutrient management, bio-input preparation, soil biological activity, climate-resilient agriculture and sustainable crop production practices.

The programme was conducted under the convenorship of **Prof. (Dr.) Aneeta Yadav, Dean, FASAI**, and featured an expert lecture by **Dr. Kartikay Bisen, Assistant Professor, FASAI, Rama University**.

Key Speaker: Dr. Kartikay Bisen, Assistant Professor, FASAI, Rama University.
Convener: Prof. (Dr.) Aneeta Yadav, Dean, FASAI.
No. of Delegates: Students, faculty members and invited participants.





2. Workshop on Placement and Internship Opportunities

Venue: Mankind Agritech

Date: 29 June 2026

To strengthen industry–academia interaction, the Faculty organized a workshop on placement and internship opportunities in collaboration with **Mankind Agritech**. Industry professionals interacted with students regarding career opportunities in seed production, crop protection, plant nutrition, marketing, research, extension services and agribusiness management.

The workshop also focused on developing employability skills, understanding industrial expectations and preparing students for campus recruitment.

Key Speakers: Technical experts and officials from Mankind Agritech.
No. of Delegates: Final-year students and faculty members.



One Week Faculty Development Programme

Faculty members actively participated in the **Faculty Development Programme on "Transforming Agriculture through Technological Interventions"** organized from **28 July to 01 August 2025**.

The FDP covered topics such as:

- Artificial Intelligence in Agriculture
- Internet of Things (IoT)
- Precision Agriculture
- Climate Smart Agriculture
- Digital Teaching Tools
- Research Methodology
- Emerging Agricultural Technologies

The programme significantly enhanced teaching competencies and research capabilities of faculty members.



Books Published

During the academic session, faculty members authored and co-authored several books including:

- Hybrid Breeding in Field Crops
- Fundamentals of Agricultural Economics
- Advances and Innovations in Agricultural Sciences

Book Chapters

Faculty members contributed book chapters on:

- Planning and Layout of Orchards
- Scientific Cultivation and Economic Analysis of Papaya
- Hydrogel Technology for Soil Moisture Conservation
- Big Data Analytics for Agricultural Decision-Making
- Soil Fertility and Plant Nutrient Management
- Agroforestry for Livelihood Security
- Millets for Climate Resilience

Popular Extension Articles

Faculty members also published extension articles for farmers on topics such as:

- Banana Cultivation
- Smart Irrigation Systems
- Innovative Farming Technologies
- Improved Horticultural Practices

These publications helped disseminate scientific agricultural knowledge among farming communities.

2.8 Participation in Professional Development Programmes

Faculty members participated in several national-level training programmes organized by reputed institutions including:

- ICAR–Indian Institute of Pulses Research (IIPR), Kanpur.
- Annual Education Summit–2026.
- Natural Farming Training Programme.
- Biochemical Characterization Training.
- Faculty Development Programmes.
- National Workshops and Expert Lectures.

Participation in these programmes enhanced faculty expertise in teaching, research and extension education.

2.9 Academic Contributions

Throughout the academic session, faculty members actively contributed towards:

- Organization of Faculty Development Programmes.
- Conduct of workshops and expert lectures.
- Educational and industrial visits.
- Student training programmes.
- RAWE and READY activities.
- Plantation drives.

- Natural Farming Workshop.
- Curriculum implementation.
- Departmental administration.
- Research supervision.
- Industry collaborations.
- Memoranda of Understanding (MoUs).
- Extension and outreach programmes.

A. FACULTY ACHIEVEMENTS

1. Research Publications

Faculty members published a large number of research papers in reputed national and international journals during the academic session. Their publications covered diverse fields of Agricultural Sciences including Agricultural Extension, Agronomy, Horticulture, Soil Science, Plant Breeding, Agricultural Economics and Crop Improvement.

Major journals in which faculty members published research papers include:

- Scientific Reports (Nature Portfolio)
- International Journal of Advanced Biochemistry Research
- Indian Journal of Weed Science
- Land
- Journal of Experimental Agriculture International
- International Journal of Agriculture Extension and Social Development
- Other NAAS-rated and peer-reviewed journals

Overall, nearly **60 research papers** were published by faculty members during the academic session.

2. Books Published

Faculty members made significant academic contributions through publication of books.

Dr. Syed Mohd. Quatadah
- Hybrid Breeding in Field Crops

Dr. Ashish Srivastava
- Fundamentals of Agricultural Economics

Dr. Ravikesh Kumar Pal
- Advances and Innovations in Agricultural Sciences

These publications enriched academic resources for students, researchers and professionals in agriculture.

3. Book Chapters Published

Faculty members contributed chapters in edited books published by reputed national publishers.

Major book chapters included:

- Planning and Layout of Orchards
- Scientific Cultivation and Economic Analysis of Papaya
- Big Data Analytics for Agricultural Decision-Making
- Hydrogel Technology for Soil Moisture Conservation
- Soil Fertility and Plant Nutrient Management
- Agroforestry for Livelihood Security and Environmental Sustainability
- Millets: Nutri-Cereals for Health and Climate Resilience

4. Popular Scientific Articles

Faculty members also contributed popular articles aimed at disseminating scientific knowledge among farmers.

Topics included:

- Banana Cultivation
- Smart Irrigation System for Fruit Crops
- Innovative Farming Technologies
- Improved Horticultural Practices

These publications promoted adoption of improved agricultural technologies among farming communities.

5. Participation in National Training Programmes

Faculty members actively participated in various professional development programmes organized by premier institutions.

Major training programmes attended included:

- ICAR–Indian Institute of Pulses Research (IIPR), Kanpur
- Natural Farming Training Programme
- Biochemical Characterization Training
- Annual Education Summit–2026
- Faculty Development Programmes
- National Workshops
- Expert Lecture Series

Participation in these programmes enhanced faculty competencies in teaching, research & extension education.

6. Research Guidance

Faculty members successfully guided postgraduate students in research activities.

Major achievements included:

- Supervision of M.Sc. research.
- Guidance for dissertation writing.
- Statistical analysis of research data.
- Publication of research papers.
- Thesis evaluation and viva-voce.

Approximately **78 research papers** prepared by postgraduate scholars under faculty supervision were accepted or processed for publication during the academic session.

B. Student Achievements

1. Sports Achievements

Students of the Faculty actively participated in **Rama Sports Fest–2026** and brought laurels to the Faculty by securing:

- **First Position – Boys Kabaddi**
- **First Position – Girls Tug of War**

These achievements reflected the emphasis placed by the Faculty on holistic personality development through sports and extracurricular activities.



2. Skill Development Programmes

Students successfully participated in several skill enhancement programmes including:

- Mushroom Cultivation Training (ECOMUSH–2026)
- Direct Seeded Rice Technology Training
- Natural Farming Workshop
- Placement and Internship Workshops
- Faculty Development interaction sessions
- Career Guidance Programmes

These programmes improved students' technical competencies and employability skills.

3. Educational Tours and Industrial Visits

Students gained practical exposure through educational and industrial visits organized during the academic session.

Major visits included:

- Mango Festival, Lucknow
- National Sugar Institute (NSI), Kanpur
- Namaste India Dairy

- ICAR–Central Potato Research Institute (CPRI), Shimla
- CSIR–Central Institute of Medicinal and Aromatic Plants (CIMAP), Lucknow
- Acharya Narendra Deva University of Agriculture & Technology, Ayodhya
- Mankind Agritech

These visits enabled students to interact with scientists, industrial experts and progressive farmers while enhancing their understanding of modern agricultural technologies.

4. Experiential Learning

Students actively participated in:

- RAWE (Rural Agricultural Work Experience)
- READY Programme
- Agri-Haat Initiative
- Field demonstrations
- Protected cultivation
- Crop production activities
- Plantation campaigns
- Community outreach programmes

These activities strengthened practical learning and entrepreneurship skills.

5. Research Participation

Postgraduate students actively participated in research projects under faculty guidance.

Major achievements included:

- Conducting field and laboratory experiments.
- Presentation of research seminars.
- Preparation of dissertations.
- Publication of research papers.
- Participation in scientific writing activities.

The active involvement of students in research significantly enhanced the academic profile of the Faculty.

6. Placement and Career Development

Students participated in placement-oriented programmes organized in collaboration with industries and institutions.

Career guidance activities included:

- Internship awareness workshops.
- Placement orientation sessions.
- Industry interaction programmes.
- Entrepreneurship awareness programmes.

These initiatives prepared students for careers in government organizations, private industries, agribusiness firms and higher education.

4. Extension Activities (Camps, RAWE/READY, Outreach Programmes, Community Services, Environmental Campaigns)

The Faculty of Agricultural Sciences & Allied Industries (FASAI), Rama University, remained actively engaged in extension education and community outreach during the academic session **2025–2026**. In accordance with the mandate of agricultural education, the Faculty organized various extension programmes, field visits, awareness campaigns, plantation drives, experiential learning activities, and community service initiatives to disseminate scientific agricultural knowledge and strengthen the linkage between the University and farming communities.

READY Programme – Educational Visit to CSIR-CIMAP, Lucknow

Date: 25 July 2025

Under the Student READY Programme, students visited the **CSIR–Central Institute of Medicinal and Aromatic Plants (CIMAP), Lucknow**. During the visit, scientists demonstrated improved cultivation techniques, processing methods, value addition, and commercial utilization of medicinal and aromatic plants. Students also visited research laboratories, herbal gardens and processing units.

Outcome:

The visit enhanced students' practical knowledge regarding medicinal and aromatic crops and encouraged entrepreneurship in diversified agriculture.



Plantation Drive during Deeksharambh Programme

Date: 22 August 2025

As part of the Deeksharambh Orientation Programme, newly admitted students participated in a plantation drive organized on the university campus. Faculty members emphasized the importance of environmental conservation, biodiversity protection and sustainable development.

Outcome:

The programme encouraged environmental responsibility among newly admitted students and contributed to campus greening.



World Food Day – Food Distribution Programme

Date: 16 October 2025

On the occasion of **World Food Day**, the Faculty collaborated with the Faculty of Engineering & Technology and **Parivartan Sanstha (Roti Bank), Kanpur** to organize a food distribution programme for underprivileged people. Students actively participated in preparing and distributing food packets while spreading awareness about food security, balanced nutrition and reduction of food wastage.

Outcome:

The programme promoted social responsibility, community service and awareness regarding food security.





Plantation Drive under Sustainable Development Goals (SDGs)

Date: 15 October 2025

The Faculty organized a plantation drive in collaboration with **Seth Anandram Jaipuria School** as part of its Sustainable Development Goals (SDGs) outreach initiative. Students and faculty members planted saplings and participated in awareness sessions highlighting climate change, biodiversity conservation and environmental sustainability.

Outcome:

The activity strengthened environmental awareness among students and promoted collaborative community participation.



Plantation Drive with Seth Anandram Jaipuria School

Date: 7 November 2025

Continuing its commitment towards environmental conservation, the Faculty organized another plantation programme with students of Seth Anandram Jaipuria School. The programme focused on increasing green cover, promoting ecological balance and encouraging environmental stewardship among young learners.

Outcome:

The programme strengthened institutional collaboration and enhanced environmental awareness among school and university students.

Agri-Haat Initiative

The Faculty launched the **Agri-Haat** initiative for direct sale of fresh vegetables produced on the university farm to members of the Rama University community. Students actively participated in harvesting, grading, packaging, pricing and marketing of vegetables, gaining practical experience in agribusiness management and agricultural marketing.

Outcome: The initiative promoted experiential learning, entrepreneurship and practical understanding of agricultural marketing while generating departmental revenue.



World Environment Day Plantation Drive

Date: 5 June 2026

The Faculty celebrated **World Environment Day** by organizing a large-scale plantation drive under the global theme **"Inspired by Nature. For Climate. For Our Future."** Faculty members, students and staff planted a variety of tree species across the university campus to promote biodiversity conservation and climate resilience.

Outcome:
The activity strengthened environmental awareness and contributed to the development of a greener campus.



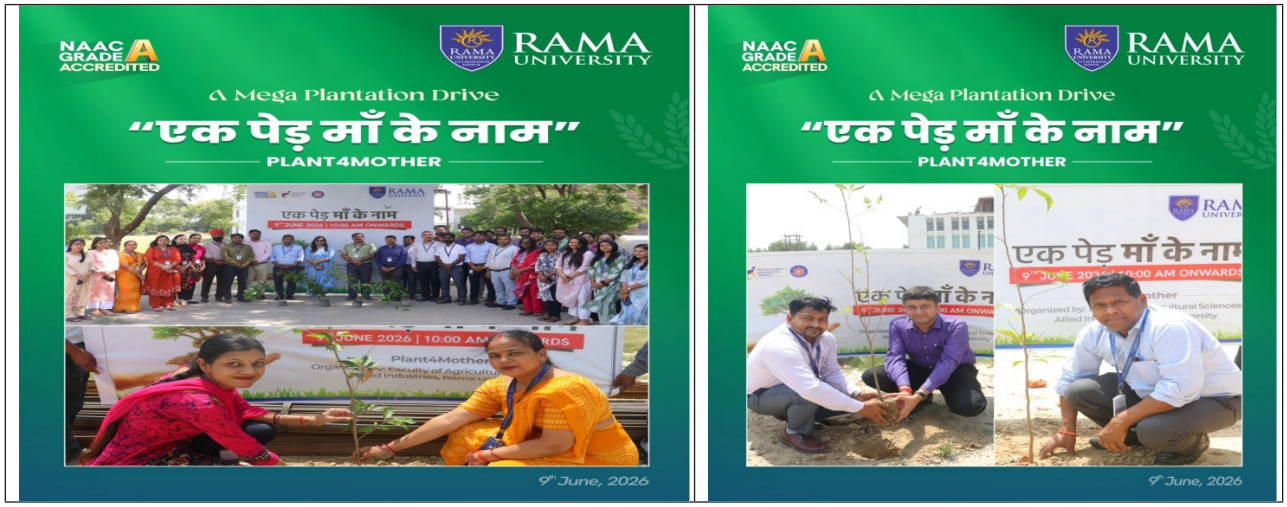
"Ek Ped Maa Ke Naam" (Plant4Mother) Campaign

Date: 9 June 2026

The Faculty actively participated in the nationwide **"Ek Ped Maa Ke Naam"** campaign by organizing another plantation programme. Students and faculty dedicated trees to their mothers, emphasizing environmental conservation along with social and emotional responsibility.

Outcome:

The programme promoted mass participation in environmental protection and reinforced the importance of sustainable development.



5. Research & Development (R&D) Activities / Projects

The Faculty of Agricultural Sciences & Allied Industries (FASAI), Rama University, continued to strengthen its research ecosystem during the academic session **2025–2026** through quality research publications, project proposal submissions, postgraduate research supervision, institutional collaborations, protected cultivation experiments, and farm-based research activities. Faculty members actively engaged in interdisciplinary research, innovation, and technology dissemination to address emerging challenges in agriculture and allied sectors.

Research Project Proposals Submitted

To promote externally funded research and innovation, faculty members prepared and submitted several research proposals to various funding agencies.

Major Project Submissions

Sree Ramkrishna Paramhansa Research Grant (Sree PVF)

Faculty members submitted **six research project proposals** under the **Sree Ramkrishna Paramhansa Research Grant** sponsored by the **Sree Padmavathi Venkateswara Foundation (Sree PVF)**.

The projects focused on:

- Sustainable agricultural production systems.
- Climate-resilient agriculture.
- Natural resource management.
- Crop productivity enhancement.
- Sustainable farming technologies.
- Agricultural innovation and entrepreneurship.

CSIR-ASPIRE Research Proposal

One research proposal was submitted under the **CSIR-ASPIRE Scheme** to support innovative scientific research and technological development.

Other Research Proposals

In addition to the above, faculty members prepared and submitted **two additional research proposals** to various funding agencies for financial assistance and collaborative research activities.

5.2 Postgraduate Research Activities

Research supervision remained one of the major academic strengths of the Faculty.

Faculty members actively guided postgraduate students in:

- Identification of research problems.
- Experimental design.
- Field experimentation.
- Laboratory investigations.
- Statistical analysis.
- Scientific writing.
- Research paper publication.
- Thesis preparation and viva-voce.

Major Achievement

Approximately **78 research papers prepared by M.Sc. scholars under faculty supervision** were accepted, published or processed for publication during the academic session.

This achievement reflects the strong research culture developed within the Faculty.

5.3 Research Publications

Faculty members published a substantial number of research papers in reputed national and international journals.

Major Journals

Research papers were published in journals such as:

- Scientific Reports
- International Journal of Advanced Biochemistry Research
- Indian Journal of Weed Science
- Land
- Journal of Experimental Agriculture International
- International Journal of Agriculture Extension and Social Development
- Other NAAS-rated and peer-reviewed journals

Research Output

- Approximately **60 research papers** were published by faculty members during the academic session.
- Several papers were published jointly with postgraduate scholars.

These publications contributed significantly to the research visibility of the Faculty.

5.4 Books and Book Chapters

Faculty members contributed to agricultural literature through publication of books and book chapters.

Books Published

- Hybrid Breeding in Field Crops
- Fundamentals of Agricultural Economics
- Advances and Innovations in Agricultural Sciences

Book Chapters Published

Faculty members published chapters on:

- Big Data Analytics for Agricultural Decision-Making.
- Planning and Layout of Orchards.
- Scientific Cultivation and Economic Analysis of Papaya.
- Hydrogel Technology for Soil Moisture Conservation.
- Soil Fertility and Plant Nutrient Management.
- Agroforestry for Livelihood Security and Environmental Sustainability.
- Millets: Nutri-Cereals for Health and Climate Resilience.

These publications enriched academic resources for students, researchers and agricultural professionals.

5.5 Protected Cultivation and Farm-Based Research

The Faculty continued research and demonstration activities through protected cultivation structures and university farms.

Major Activities

- Vegetable cultivation under protected conditions.
- Polyhouse crop production.
- Seasonal vegetable demonstrations.
- Kharif and Rabi crop cultivation trials.
- Nursery raising and seedling production.
- Horticultural crop management.
- Campus landscaping and beautification.

Students actively participated in these activities, gaining practical exposure to modern crop production technologies.

5.6 Research-Based Educational Exposure

The Faculty organized visits to premier research institutes to provide exposure to ongoing agricultural research and innovations.

Major Research Exposure Visits

CSIR–Central Institute of Medicinal and Aromatic Plants (CIMAP), Lucknow

Students observed:

- Medicinal plant cultivation.
- Essential oil extraction technologies.
- Research laboratories.
- Commercialization of medicinal crops.

ICAR–Central Potato Research Institute (CPRI), Shimla

Students and faculty members visited:

- Potato breeding units.
- Tissue culture laboratories.
- Disease diagnostic laboratories.
- Seed production facilities.

The visit provided valuable exposure to advanced potato research and crop improvement programmes.

Farmer's Fair at Acharya Narendra Deva University of Agriculture & Technology, Ayodhya

Participants observed:

- Improved crop varieties.
- Agricultural machinery demonstrations.
- Precision agriculture technologies.
- Research innovations developed by agricultural scientists.

5.7 Research Collaborations

The Faculty strengthened research and academic cooperation through collaborations with reputed national organizations.

Major Collaborating Institutions

- ICAR–Indian Institute of Pulses Research (IIPR), Kanpur.
- CSIR–Central Institute of Medicinal and Aromatic Plants (CIMAP), Lucknow.
- ICAR–Central Potato Research Institute (CPRI), Shimla.
- Society for Advancement in Agriculture and Allied Sciences (SAAAS), Lucknow.

These collaborations enhanced opportunities for:

- Joint research.
- Student internships.
- Faculty training.
- Scientific interactions.
- Laboratory exposure.
- Publication activities.

5.8 Faculty Participation in Research-Oriented Training Programmes

Faculty members actively participated in specialized research training programmes organized by national institutions.

Major programmes included:

- Biochemical Characterization of Seed Components.
- Natural Farming and Sustainable Agriculture Training.
- Faculty Development Programmes on Emerging Agricultural Technologies.
- Annual Education Summit–2026.
- National Workshops and Scientific Meetings.

These programmes improved research competencies and encouraged interdisciplinary collaborations.

5.9 Research Infrastructure Utilization

Faculty members and students effectively utilized available departmental resources for research and experimentation.

Major activities included:

- Conducting laboratory experiments.
- Field data collection.
- Statistical analysis of experimental results.
- Demonstration of improved agricultural technologies.
- Preparation of research publications and reports.

The department continued to strengthen practical and research-oriented learning through integration of laboratory and field-based activities.

5.10 Summary

During the academic session **2025–2026**, the Faculty of Agricultural Sciences & Allied Industries made significant progress in research and innovation through project proposal submissions, quality publications, postgraduate research supervision, books and book chapters, protected cultivation

activities, and institutional collaborations. The Faculty successfully fostered a vibrant research environment that integrated teaching, research and extension, thereby contributing to academic excellence and sustainable agricultural development.

6. Miscellaneous Activities (Important Day Celebrations & Cultural Events)

The Faculty of Agricultural Sciences & Allied Industries (FASAI), Rama University, organized and celebrated several national, international, cultural and institutional events during the academic session **2025–2026**. These activities promoted cultural values, social responsibility, environmental awareness, national integration and the holistic development of students.

OJAS–2K25 (Freshers' Programme)

Date: 18 September 2025

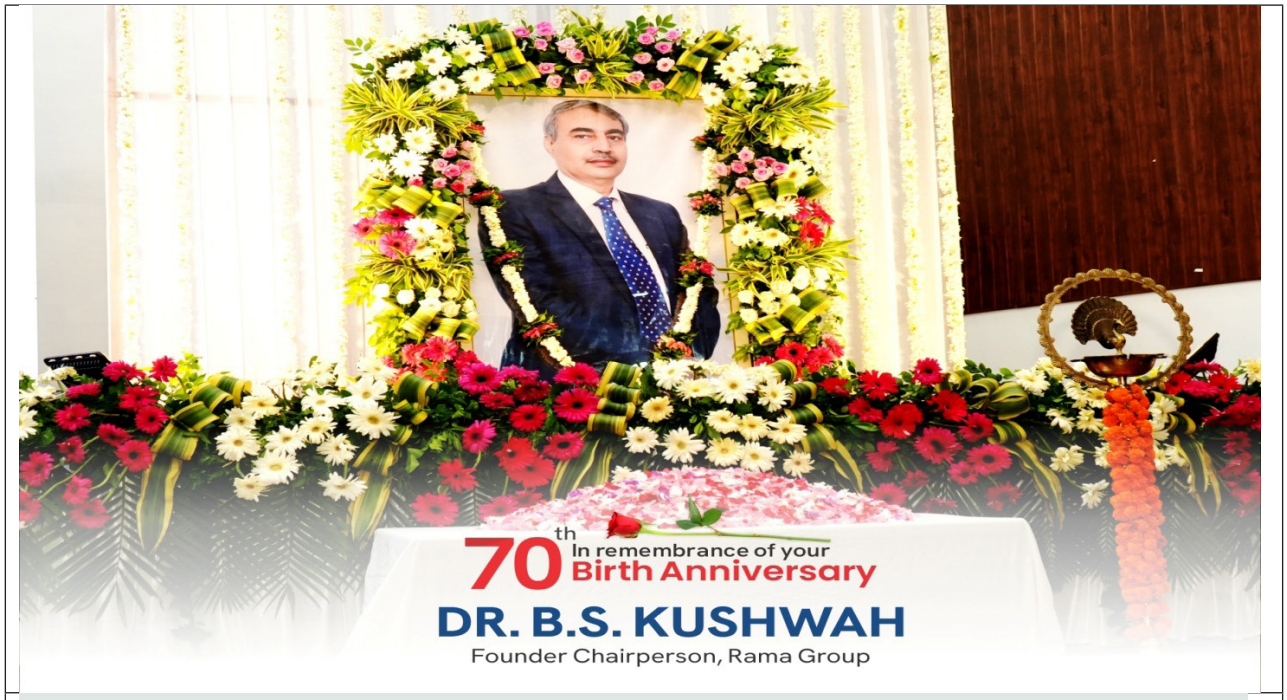
The Faculty organized **OJAS–2K25**, the annual Freshers' Programme, to welcome the newly admitted students. The event included cultural performances, interactive sessions, talent presentations and motivational addresses by faculty members. The programme strengthened interaction between senior and junior students and promoted a friendly academic environment.



Birth Anniversary of Hon'ble Founder Director Sir

Dates: 11 September 2025

The Faculty paid tribute to the Hon'ble Founder Director **Dr. B. S. Kushwah** on his Birth Anniversary. Faculty members and students remembered his vision and contribution towards establishing Rama University as a centre of excellence in higher education.





Remembrance Day of Hon'ble Founder Director

Dates: 29 September 2025

The Faculty paid tribute to the Hon'ble Founder Director **Dr. B. S. Kushwah** on his Remembrance Day. Faculty members and students remembered his vision and contribution towards establishing Rama University as a centre of excellence in higher education.



Holi Celebration

Date: 2 March 2026

The festival of **Holi** was celebrated with enthusiasm by faculty members, staff and students. The celebration promoted unity, harmony and cultural values within the university community.



Bhavya Navdurga Utsav

Date: 25 March 2026

The Faculty celebrated **Bhavya Navdurga Utsav** with devotional and cultural programmes. Students actively participated in various cultural performances, promoting Indian traditions and cultural heritage.



Farewell Programme – "Yaadein 2K26"

The Faculty organized a farewell programme titled **"Yaadein 2K26"** for the outgoing students. Faculty members blessed the graduating students and wished them success in their future academic and professional pursuits. Cultural performances and interactive sessions made the occasion memorable.



Date: 9 June 2026

The Faculty participated in the nationwide **Plant4Mother ("Ek Ped Maa Ke Naam")** campaign, encouraging students and faculty members to plant trees in honour of their mothers. The programme promoted environmental stewardship and social responsibility.

Summary

Throughout the academic session, FASAI celebrated important national and international days, cultural festivals and institutional events, thereby fostering leadership, environmental consciousness, cultural values, social responsibility and holistic personality development among students.

7. Industry Tie-ups / Memoranda of Understanding (MoUs)

To strengthen industry–academia collaboration and provide better opportunities for student training, internships, research and placement, the Faculty established strategic partnerships with reputed organizations and research institutions during the academic session **2025–2026**.

Memorandum of Understanding with Teckybot Tutor Pvt. Ltd., Visakhapatnam

Date: 5 August 2025

An MoU was signed with **Teckybot Tutor Pvt. Ltd.** to introduce students to emerging technologies

and improve technical skill development.

Objectives

- Skill enhancement programmes.
- Industry-oriented training.
- Exposure to emerging technologies.
- Career development initiatives.

Outcome

The collaboration enhanced students' technical competencies and employability.



3. Memorandum of Understanding with ICAR–Indian Institute of Pulses Research (IIPR), Kanpur

Date: 14 November 2025

The Faculty signed an MoU with **ICAR–Indian Institute of Pulses Research (IIPR), Kanpur** to strengthen research collaboration and postgraduate education.

Objectives

- Collaborative research.
- Student internships.
- Faculty training.
- Laboratory exposure.
- Joint academic programmes.

Outcome

The partnership created opportunities for advanced research, student training and institutional collaboration.



Memorandum of Understanding with Nutrikosh India Limited

Date: 29 November 2025

To bridge the gap between academia and industry, the Faculty signed an MoU with **Nutrikosh India Limited**.

Objectives

- Internship opportunities.
- Industrial training.
- Placement support.
- Entrepreneurship development.
- Collaborative research.

Outcome

The MoU strengthened industry interaction and improved career opportunities for students.



Summary

During the academic session **2025–2026**, the Faculty successfully strengthened its institutional network through collaborations with research institutes, industries and professional organizations. These partnerships significantly enhanced opportunities for research, internships, industrial exposure, faculty development, entrepreneurship and placement, thereby contributing to the overall academic and professional growth of students and faculty members.

FACULTY OF JURIDICAL SCIENCES

ANNUAL REPORT INDEX

S. No.	Particulars
1	Seminar/Conference/Workshop/FDP/Guest Lecture Conducted (Significance/ Key Speaker/No. of Delegates with photograph)
2	Teaching Faculty Information's
3	Students & Faculty Achievements
4	Extension Activities (Camps, NSS etc.)
5	R&D Activities / Projects
6	Miscellaneous Activities (Important Day Celebrations)
7	Industry Tie-ups / MoU
8	Any Other Information Relevant to Annual Report

1. SEMINAR/CONFERENCE/WORKSHOP/FDP/GUEST LECTURE CONDUCTED

Faculty of Juridical Sciences organized a One Day Workshop on Legal Drafting

The Faculty of Juridical Sciences at **Rama University** organized a **One Day Workshop on Legal Drafting** on **05 May 2025**, held in the smart class room no- 203 of the faculty premises under the guidance of Dr. Praveen Kumar Mall, Dean(FJS).



Professional Journeys: Law Alumni Edition

The **Faculty of Juridical Sciences**, Rama University, organized a **Legal Career Talk** with esteemed alumna **Ms. Anushka Yadav** (Advocate, Allahabad High Court) on **09th May 2025**,



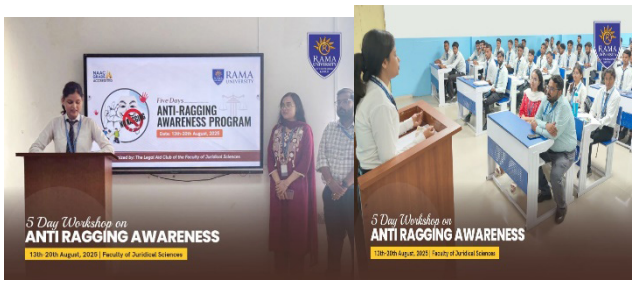
Moot Court Club Organized Two-Day Workshop on Mooting Skills and Advocacy Techniques

Moot court club blended theoretical knowledge with practical exercises, equipping students with essential mooting and advocacy skills. The Moot Court Club under the Faculty of Juridical Sciences, Rama University,



Five Day Anti-Ragging Awareness Workshop Organized by Faculty of Juridical Sciences

As part of its ongoing commitment to fostering a safe, respectful, and inclusive campus environment, the Faculty of Juridical Sciences, Rama University organized a 5-Day Workshop on Anti-Ragging Awareness from 13th to 20th August 2025.



Faculty of Juridical Science Organized Expert Talk by Alumni

The Faculty of Juridical Science, Rama University, successfully hosted an expert talk titled “Pathways to Legal Success: Insights from Our Esteemed Alumni” on 5th September 2025



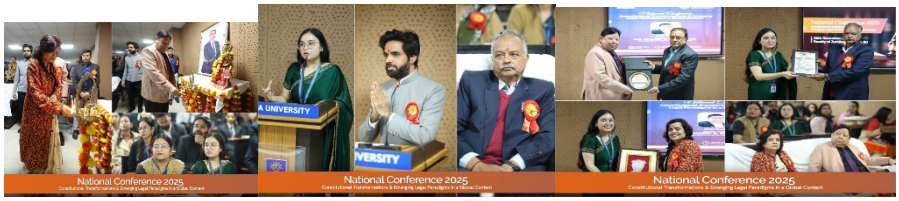
Law Students Lead Workshop on Legal Awareness and Women Empowerment under Mission Shakti 5.0

As part of the Government of India’s Mission Shakti 5.0 initiative, the Faculty of Juridical Sciences (FJS), Rama University, successfully organized a Workshop and Legal Awareness Programme on Women Empowerment on 26th September 2026.



National Conference 2025 on Constitutional Transformations Held at Rama University

The Faculty of Juridical Sciences, Rama University, organized the National Conference 2025 on 26th November 2025 on the theme **‘Constitutional Transformations and Emerging Legal Paradigms in a Global Context.**



FJS Organizes Expert Lecture on Drafting as a Strategic Tool in Litigation

The Faculty of Juridical Sciences successfully organized an Expert Lecture on "The Role of Drafting in Litigation" on 23 January 2026 at 2:00 PM in Lecture Hall–203, V.C. Building.



Webinar on Mooting Skills Enhances Effective Advocacy and Courtroom Presentation

The Faculty of Juridical Sciences, Rama University, Kanpur, under the aegis of the Moot Court Club, organized a webinar on "Mooting Skills: Art of Effective Advocacy and Courtroom Presentation" on 12 March 2026



Shaping the Future of Law: Expert Talk on Emerging Trends and Career Opportunities

An expert talk on the theme "Emerging Trends & Career Opportunities in the Legal Field" was successfully organized by the Faculty of Juridical Sciences on 23rd March 2026



FJS Hosts Expert Talk on Building Successful Legal Careers with Insights from Industry Experts Leading

An expert talk on the theme "Building a Successful Career in Law: Insights from Experts" was successfully organized by the Faculty of Juridical Sciences (FJS) on 30 March 2026



FJS Hosts Career Counselling Session Guiding Young Entrepreneurs from Local Ideas to Global Success Pathways

Think Global, Start Local – FJS Lecture Series

The Faculty of Juridical Sciences (FJS), Rama University, Kanpur, successfully organized an expert lecture titled "From Local to Global: A Roadmap for Young Entrepreneurs – A Career Counselling Session" on 7th April 2026 at the VC Seminar Hall, under the guidance of Dr. Praveen Kumar Mall, Dean – FJS.



FJS Rama University Hosts Expert Talk on Women Empowerment in Panchayati Raj System

FJS Organises Insightful Session on Women's Leadership in Panchayati Raj

The Faculty of Juridical Sciences (FJS), Rama University, organized an engaging and insightful Expert Talk on the topic "Role of Women in the Panchayati Raj System" on the occasion of Panchayati Raj Day, 24 April 2026



Faculty of Juridical Sciences Rama University Hosts Alumni Talk on Law Career Pathways

Legal Alumni Talk 2026: Bridging Academia and Practice

The Faculty of Juridical Sciences, Rama University, successfully organised Alumni Talk 2026 on the theme **"A Journey from Classroom to Courtroom." On 15 April 2026.**



Faculty of Juridical Sciences Hosts Research Methodology and Academic Writing Workshop to Foster Research Excellence Nationwide

FJS conduct Methodology and Academic Writing

The Faculty of Juridical Sciences in collaboration with Faculty of Professional Studies Rama University, successfully organized a Research Methodology Workshop on 24th June 2026 under the guidance of Dr. Praveen Kumar Mall, Dean



2. TEACHING FACULTY INFORMATION

Faculty List

SR.NO.	FACULTY NAME	DESIGNATION
1.	Dr. Praveen Kumar Mall	Dean
2.	Ms. Riddhi Tripathi	Head Of Department
3.	Dr. Vir Vikram Bahadur Singh	Associate Professor
4.	Dr. Sadhna Triwedi	Associate Professor
5.	Dr. Indrajeet Kaur	Associate Professor
6.	Dr. Kaneez Fatima	Assistant Professor
7.	Mr. Rahul Singh	Assistant Professor
8.	Mr. Maneesh Adesh Srivastava	Assistant Professor
9.	Ms. Vaishnavi Shukla	Assistant Professor
10.	Ms. Diksha Taneja	Assistant Professor
11.	Ms. Nivedita Rai	Assistant Professor
12.	Mrs. Sneha Tripathi	Assistant Professor

4. EXTENSION ACTIVITIES (CAMPS, NSS)

Law Volunteer-led Community Outreach – Flood Relief Efforts at Ganga Vairaj

Law Volunteers, under the initiative "Helping Hand," organized a donation drive on 20th October 2025 to support flood victims in Ganga Vairaj,



Book Donation Drive 2025 Law Students Spreading the Light of Knowledge under UDAAN

The Law students of Rama University, under the visionary guidance of Dr. Praveen Kumar Mall, Dean, Faculty of Juridical Sciences (FJS), organized a heartwarming initiative — the Book Donation Drive 2025 on 15th October 2025



Lighting the Path of Kindness: "One Light for Hope – 2025" by Law Students of Rama University

The law students of the Faculty of Juridical Sciences, Rama University, under the guidance of Dr. Praveen Kumar Mall Dean-FJS, organized a community outreach programme titled "One Light for Hope – Lamp donation campaign 2025" at Trilokpur Village, Chaubepur, Kanpur.



Law Students Engage in Medico-Legal Dialogue at GSVM's LPS Institute of Cardiology

The Faculty of Juridical Sciences, Rama University, organized an MoU based educational visit to the LPS Institute of Cardiology, GSVM Kanpur on 13th November 2025,



FJS Law Students Undertake an Advanced Academic & Research-Oriented Visit to RMLNLU, Lucknow

The Faculty of Juridical Sciences (FJS), Rama University, organized a high-level educational visit for final-year law students on 14 November 2025 under the guidance of Dr. Praveen Kumar Mall (Dean-FJS).



NSS Foundation Day Celebrated at Rama University

The **NSS Foundation Day** was celebrated with great enthusiasm and commitment on **24th September 2025** by the students of **Rama University** under the aegis of the **Faculty of Juridical Sciences (FJS)** and the **NSS Unit**.



Practical Court Exposure Enhancing Legal Education Through Real World Judicial Observation

The Faculty of Juridical Sciences organized a Court Visit Programme for Law Students at the District & Sessions Court, Kanpur on 06 February 2026, under the guidance of Dr. Praveen Kumar Mall, Dean (FJS).



Clinical Legal Education Initiative Through District Court Visit for Law Students

The Free Legal Aid Club of the Faculty of Juridical Sciences, Rama University, Kanpur, organized an Educational Court Visit to the District & Sessions Court, Kanpur Dehat on 19th February 2026



FJS Organizes Educational Visit to Allahabad High Court Enhancing Law Students Practical Legal Knowledge Experience

The Faculty of Juridical Sciences (FJS), Rama University successfully organized an educational visit to the Allahabad High Court on 04 April 2026



Faculty of Juridical Sciences Organizes Insightful Educational Court Visit to Lucknow Bench of Allahabad High Court

FJS host Court Visit to High Court, Lucknow Bench

The Faculty of Juridical Sciences successfully organized an educational court visit to the Lucknow Bench of Allahabad High Court on **30 April 2026**.



Faculty of Juridical and Medical Sciences Conduct POSH Act Awareness Session Promoting Safe and Respectful Workplace

Promoting Workplace Safety: FJS & FMS Conduct Awareness Session on POSH Act

An awareness and training programme on the Prevention of Sexual Harassment (POSH) Act, 2013 was successfully conducted by the Faculty of Juridical Sciences in collaboration with the Faculty of Medical Sciences on **11th April 2026** in the Medical Department.



Rama University Conducts POSH Awareness Programme to Foster Safe and Inclusive Workplace Culture

Gender Sensitization and POSH Awareness Programme

The Faculty of Juridical Sciences, in collaboration with the Human Resources Department, Rama University, organized a (Prevention of Sexual Harassment) Awareness and Sensitization Programme on 2 June 2026



5. RESEARCH AND DEVELOPMENT ACTIVITIES

During the academic session 2025–26, the Faculty of Juridical Sciences (FJS) made notable progress in the field of research and development. Meetings of the Research Advisory Committee (RAC) were conducted regularly, including RAC I–II on 16 October 2025 and RAC I–IV on 28 March 2026, ensuring continuous academic supervision and effective monitoring of research progress.

During the same period, two Ph.D. degrees were successfully awarded, and two Pre-Ph.D. submissions were completed, reflecting the faculty's strong commitment to advancing higher research. Faculty members also actively engaged in academic enrichment activities such as Faculty Development Programmes (FDPs), Refresher Courses (RCs), Faculty Induction Programmes (FIPs), and various seminars and workshops.

The faculty's research output was commendable, with 40 research papers published in reputed international peer-reviewed and other recognized journals. Additionally, the Faculty of Juridical Sciences published a Souvenir titled **"National Conference 2025 – Constitutional Transformations and Emerging Legal Paradigms in a Global Context,"** marking a significant scholarly contribution during the academic year.

The Faculty of Juridical Sciences in collaboration with Faculty of Professional Studies Rama University, successfully organized a Research Methodology Workshop on 24th June 2026 under the guidance of Dr. Praveen Kumar Mall, Dean

6. INDUSTRY TIE-UPS / MOU

MoU Records with Activity of FJS from 2019 – 2025

Session 2019-20

1. MoU with Faculty of Juridical Sciences and IIT Kanpur on Education and Research in 2019.

   Link-https://www.ramauniversity.ac.in/news-fjs-and-iit-kanpur-sign-mou-on-education-and-research-12-49-629.

Session 2021-22

2. MoU signed between Faculty of Juridical Sciences and SHAKSHAM in 2021. Link-https://www.ramauniversity.ac.in/news-mou-signed-between-saksham-and-faculty-of-juridical-sciences-rama-university-12-49-1016.

Session 2023-24

3. MoU signed between Faculty of Juridical Sciences and Awareness & Innovation Promotion Forum(IAIPF) in 2023.Link-https://www.ramauniversity.ac.in/news-rama-university-and-iaipf-sign-mou-to-foster-innovation-and-entrepreneurship-12-49-4490.

Session 2024-25

4. MoU between Goa-Centre of Excellence Intellectual Property(G-CEIP) and Faculty of Juridical Sciences(FJS), Rama University, Kanpur UP in 2024. Link-https://www.ramauniversity.ac.in/news-ground-breaking-mou-signed-between-goa---center-of-excellence-intellectual-property-and-fjs-ru-12-49-7852.

5. Activity of Special Guest Lecture on Intellectual Property Right with MoU, Guest Speaker was Prof. (Dr. Umesh Banakar). The link to this event is: https://www.ramauniversity.ac.in/news-expert-insights-on-intellectual-property-rights-at-rama-university-12-49-7854.

Session 2025-26

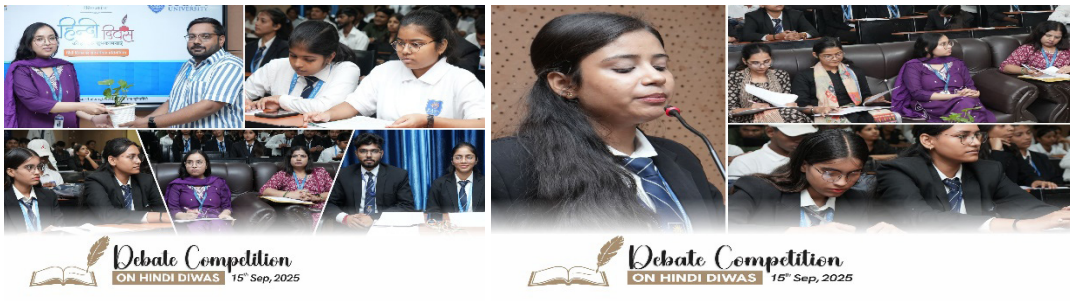
6. MoU between Faculty of Juridical Sciences and LPS Institute of Cardiology & Cardiovascular and Thoracic Surgery, Kanpur (Uttar Pradesh) in 2025. Link-https://www.ramauniversity.ac.in/images/2025/rama-university-and-lps-institute-of-cardiology-unite-for-academic-excellence/mou-2%20(2).pdf.

7. Activity of Medico- Legal Awareness Programme on Health Care Laws with MoU. Link of this event is: https://www.ramauniversity.ac.in/news-law-students-engage-in-medico-legal-dialogue-at-gsvm%E2%80%99s-lps-institute-of-cardiology-12-49-10218

7. MISCELLANEOUS ACTIVITIES

Law Students Hosted Debate Competition on Role of Hindi in a Global Context

The Manthan Club, the student-led initiative of FJS, Rama University, under the guidance of **Dr. Praveen Kumar Mall**, Dean (FJS), organized a grand **Debate Competition** on the occasion of **Hindi Diwas** on **15th September 2025**.



Law Students Unite for National Integrity, Unity, and Harmony on the Occasion of Rashtriya Ekta Diwas 2025

The Faculty of Juridical Sciences (FJS), Rama University, Kanpur, organized the Ekta Pledge on 31st October 2025 in Lecture Hall–203, 2nd Floor, VC Building, under the direction of Dr. Praveen Kumar Mall



Lex Fiesta 2025 A Vibrant Fresher's Celebration Organized by the Faculty of Juridical Sciences

The Faculty of Juridical Sciences, Rama University, organized its Annual Freshers' Party – "Lex Fiesta 2025" on 28th November 2025 to extend a warm and cordial welcome to the newly admitted students of the Batch 2025–30.



Legacy of Law Farewell Ceremony Celebrates Achievements Memories and Emotional Journey of Graduating Students Final-Year

Law Students Celebrating Memories and Milestones: "Legacy of Law: Yaadon Ka Safar 2026"

The Faculty of Juridical Sciences at Rama University organized a memorable farewell ceremony titled "Legacy of Law: Yaadon Ka Safar 2026" to honor the final-year students of BA LL.B. (Batch: 2021–2025), BBA LL.B. (Batch: 2021–2025), and LL.B. (Batch: 2023–2025).



Faculty of Juridical Sciences Debate Competition on Ambedkar Jayanti Promoting Constitutional Values and Social Justice

Debate: Upholding Constitutional Values by Law Students

The Faculty of Juridical Sciences, Rama University, successfully organized a Debate Competition titled "Voices of Justice: Topics on Constitution, Equality, and Social Justice" on the occasion of Dr. B. R. Ambedkar Jayanti on 14th April 2026, under the guidance of Dr. Praveen Kumar Mall, Dean – FJS.



Signature Shirts Day Celebrates Memories and Bonds of Final Year Law Students

Inked Forever: Final Year Law Students Celebrate Signature Shirts Day

The Faculty of Juridical Sciences, Rama University, Kanpur, organized **"Signature Shirts Day: Inked with Memories"** with great enthusiasm and emotional warmth for final-year law students on 16th April 2026 at the premises of the Faculty of Juridical Sciences, Rama University, Kanpur



Faculty of Juridical Sciences Conducts Tobacco Awareness Programme Promoting Legal Knowledge and Healthy Living

FJS Spreads Awareness Against Tobacco Use

The Faculty of Juridical Sciences at Rama University, Kanpur, held a Legal Awareness Programme on "Say No to Tobacco" on 27 May 2025 at Rama Ayurvedic Medical College & Hospital from 11:00 AM to 12:00 PM



Faculty of Juridical Sciences Organizes Viksit Bharat Vikas Pradarshini on Legal Reforms and National Development

The Faculty of Juridical Sciences, Rama University, Kanpur, successfully organized "National Development: Viksit Bharat – Vikas Pradarshini" under the theme "Legal Reforms and National Development: Towards Viksit Bharat." On 19 June 2026



FACULTY OF PHARMACEUTICAL SCIENCES

A. Seminar/Conference/Workshop/FDP/Guest Lecture Conducted, including (Significance/ Key Speaker/No. of Delegates with photograph).

FDP on "Fostering Innovations in Pharmaceutical Research and Their IP Protections" from 21st July 2025 to 23rd July 2025

Theme: Fostering Innovations in Pharmaceutical Research and Their IP Protections

Date: 21st July 2025 to 23rd July 2025

Venue: Seminar hall, VC secretariat, Rama University, Kanpur

Organized by: Faculty of Pharmaceutical Sciences & Rama institute of Pharmacy

FDP Advisor: Prof. (Dr.) Indrajeet Gupta, Dean FET and Dean academics, RU

FDP Convenor: Prof. (Dr.) Nalini Kanta Sahoo, Dean, Pharmacy (FPHS & RIPH), RU

Resource Persons:

The FDP featured eminent international and national experts from academia, research, and legal domains. Some of the key speakers included:

DAY 1

Dr. Santosh Kumar Misra, [Associate Professor, Indian Institute of Technology Kanpur, Uttar Pradesh] – "Nanocarbon Enforced, Controllable, Transdermal Pharmaceutics (NecTra-Pharmaceutics) for Localised and Selective Delivery of Repurposed Drugs for Cancer Therapy

Dr. A. Geetha Bhavani, [Dean, Research, SRM Institute of Science and Technology, Delhi-NCR Campus] – " Leadership and Stress Management of Academic Stakeholders"

DAY 2

Prof. (Dr.) Neeraj Upmanyu, [Professor and Pro-Vice Chancellor, Sage University, Bhopal & Central Council Member, Pharmacy Council of India, New-Delhi] – "Funding opportunities: Relevance to higher education

Prof. (Dr.) Arun Garg, [Vice chancellor, MVN University, Haryana] – " Life style diseases"

Dr. Indrajeet Gupta, [Dean FET and Dean Academics, Rama University, Kanpur.UP] – "AI for Pharmacy Students: Tools, Trends, and Training"

DAY 3

Dr. Neeraj Kumar Fuloria, [Professor, Faculty of Pharmacy, AIMST University, Semeling, Bedong, Kedah 08100, Malaysia] – "Light Therapy and its application".

Prof. (Dr.) Erwin M. Faller, [Academic Director, Holy Child Central Colleges, Inc., Surallah, South Coitabato., Philippines] – "Catalyzing Innovation in Pharmaceutical Research: Balancing Breakthroughs with Robust Intellectual Property Protections"

Dr. Shashi Kiran Misra, [Director, School of Pharmaceutical Sciences, CSJM University, Kanpur] – "Nanofibers: New Domain in Drug Delivery"

Each session provided valuable insights into cutting-edge research and the crucial role of IP in safeguarding innovation.

Program Highlights:

Day 1: Focused on pharmaceutical innovation trends, formulation science, and case studies of successful innovations.

Day 2: Covered IP fundamentals, patent search strategies, and international IP laws.

Day 3: Included practical demonstrations on patent filing, innovation management, and interactive Q&A sessions.



1. DEEKSHAARAMBH – Student's Orientation Programme 2025

Rama Institute of Pharmacy, Rama University, Kanpur, successfully organised the Student's Orientation Programme "DEEKSHAARAMBH 2025" on 25th August 2025 at the Auditorium Hall, Rama University. The programme was conducted to welcome newly admitted students and to orient them towards academic excellence, professional ethics, and career opportunities in the field of pharmacy.

Guest Speaker

The event was graced by the esteemed presence **of Dr. Sudhir Singh Gangwar, Principal, Department of Pharmacy, GSVM Government Medical College, Kanpur**, as the Chief Guest and keynote speaker.



Keynote Address

Dr. Sudhir Singh Gangwar delivered an enlightening lecture on the topic: **"Pharmacy in Practice: A Real-World Perspective in Health Care System."**

In his address, he highlighted the evolving role of pharmacists in healthcare, the importance of practical knowledge, ethical practices, and interdisciplinary collaboration. He emphasized the need for students to develop scientific competence, professional skills, and a patient-centric approach to succeed in the pharmaceutical profession.

1. Workshop on Intellectual Property Rights, Patents, Design Filing and Innovation Awareness

Rama University, Kanpur successfully organized a workshop on **"Intellectual Property Rights (IPR), Patents and Design Filing" on 09 December 2025**, from 12:00 PM to 1:00 PM, at Classroom B1, RIPH Building. The event was jointly conducted by the Faculty of Pharmaceutical Sciences and the Rama Institute of Pharmacy, in association with the Rajiv Gandhi National Institute of Intellectual Property Management (RGNIIPM), Government of India, Nagpur, under the National Intellectual Property Awareness Mission (NIPAM).

The session was led by **Dr. Bharat N. Suryawanshi**, Assistant Controller of Patents & Designs, RGNIIPM, Nagpur, whose expertise in biotechnology and Intellectual Property offered valuable insights into the subject. The workshop was conducted under the guidance of **Prof. (Dr.) Nalini**

Kanta Sahoo, Professor & Dean. Faculty coordinators included **Dr. M. N. Javed, Dr. Tarkeshwar Dubey, Dr. Madhusmita Sahu, and Mr. Arpit Gupta**. The event was moderated by **Ms. Juveriya Bilal**, who introduced participants to the fundamentals of Intellectual Property.



1. Virtual Industrial Tour – Yakult Danone India Pvt. Ltd.

The Faculty of Pharmaceutical Sciences and Rama Institute of Pharmacy, Rama University, Kanpur successfully organized a Virtual Industrial Tour for the students of B. Pharm IVth Year, D. Pharm IInd Year, Pharm D (PB) Vth Year, M. Pharm Ist Year, and M. Pharm IInd Year on Wednesday, 21st January 2026, commencing at 12:00 Noon onwards at Room No. B1, First Floor, RIPH Building.

The virtual industrial visit was conducted in collaboration with **Yakult Danone India Pvt. Ltd.**, a leading organization in the field of probiotic beverages and health-focused nutritional products. The event was organized with the objective of providing students with industry-oriented exposure, thereby strengthening their understanding of industrial manufacturing practices, quality assurance systems, regulatory compliance, and scientific principles associated with probiotic products.

Event Details

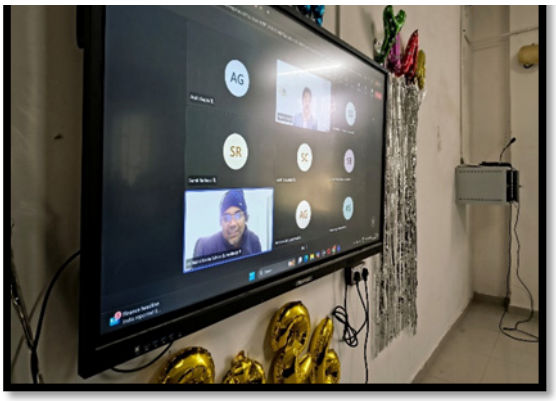
Date: Wednesday, 21 January 2026

Time: 12:00 Noon onwards

Venue: Room No. B1, First Floor, RIPH Building

Industry Partner: Yakult Danone India Pvt. Ltd.





The technical session was conducted by **Ms. Mehak Garg**, who delivered a highly informative and interactive presentation. She provided a comprehensive overview of **Yakult Danone India Pvt. Ltd.**, outlining the company's vision, mission, and global presence. The session further elaborated on the **manufacturing process of probiotic beverages**, explaining various stages involved in production, quality control, packaging, and distribution.

1. INDUSTRIAL VISIT 2026



2. Organizing Institute

- ✓ **Faculty of Pharmaceutical Sciences** and **Rama Institute of Pharmacy**

3. Duration of the Tour

- ✓ **From:** 21st January 2026 (Wednesday) to 26th January 2026 (Monday)

4. Participants

A total of **102 students** participated in the industrial tour:

- ✓ **D. Pharm (2nd Year):** 30 students (21students of FPHS and 09 students of RIPH)
- ✓ **B. Pharm (3rd Year):** 72 students (64 students of FPHS and 08 students of RIPH)

5. Faculty Accompanying the Tour

The tour was successfully coordinated and supervised by the following faculty members:

Mr. Shubham Sharma - Assistant Professor
Ms. Prachi Pandey - Assistant Professor
Mr. Arpit Gupta - Assistant Professor
Dr. Himanshi - Assistant Professor

6. Day-Wise Description of the Tour

Day 1: Industrial Visit to Helios Pharmaceuticals, Baddi



Special Interaction Session

On the special request of faculty members, an interactive session was arranged with **Mr. Aman Katoch**, **Deputy General Manager (DGM) and Head – Quality Assurance**.





Helios

TO WHOM SO EVER IT MAY CONCERN

Date: 22/01/2026

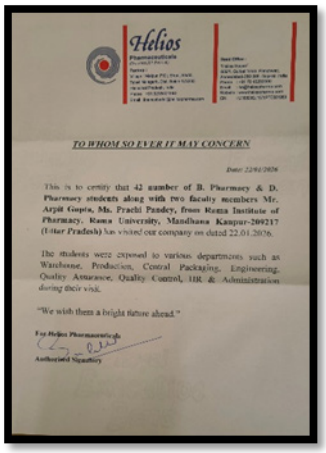
This is to certify that 60 number of B. Pharmacy & D. Pharmacy students along with two faculty members Mr. Shubham Sharma, Dr. Himanshi, from Faculty of Pharmaceutical Sciences Rama University Mandhana Kanpur-209217 (Uttar Pradesh) has visited our company on dated 22.01.2026.

The students were exposed to various departments such as Warehouse, Production, Central Packaging, Engineering, Quality Assurance, Quality Control, HR & Administration during their visit.

"We wish them a bright future ahead."

For Helios Pharmaceuticals

Authorised Signatory



Helios

TO WHOM SO EVER IT MAY CONCERN

Date: 22/01/2026

This is to certify that 42 number of B. Pharmacy & D. Pharmacy students along with two faculty members Mr. Arpit Gupta, Ms. Prachi Pandey, from Rama Institute of Pharmacy, Rama University, Mandhana Kanpur-209217 (Uttar Pradesh) has visited our company on dated 22.01.2026.

The students were exposed to various departments such as Warehouse, Production, Central Packaging, Engineering, Quality Assurance, Quality Control, HR & Administration during their visit.

"We wish them a bright future ahead."

For Helios Pharmaceuticals

Authorised Signatory

Day 2: Journey from Baddi to Manali

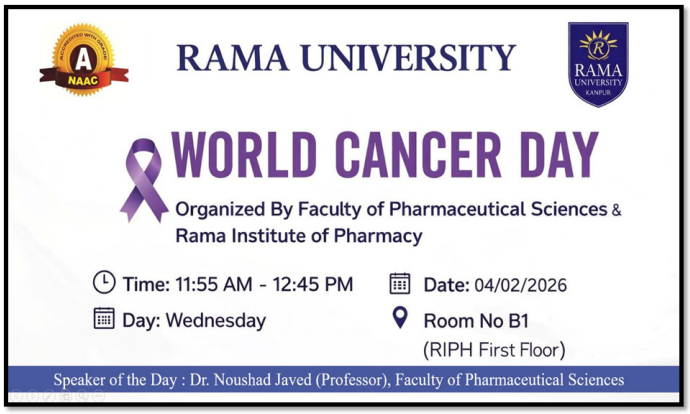
Day 3: Manali Snow Experience & Cultural Evening

Day 4 & 5: Safe Return Journey and Conclusion

1. World Cancer Day Lecture and Awareness Program Report

The Faculty of Pharmaceutical Sciences and Rama Institute of Pharmacy organized a lecture and awareness program on the occasion of World Cancer Day on 04 February 2026 (Wednesday) from 11:55 AM to 12:45 PM at Room No. B1, RIPH Building (First Floor). The program was conducted under the global theme "Unique by Unique in the Fight Against Cancer."

Students from B.Pharm 1st Year, D.Pharm 1st Year, Pharm.D 1st Year, and Pharm.D (PB) 4th Year actively participated in the session, showing great enthusiasm and interest in cancer awareness initiatives.



The **Speaker of the Day**, **Dr. Noushad Javed (Professor), Faculty of Pharmaceutical Sciences**, delivered an informative lecture focusing on cancer prevention, early diagnosis, lifestyle modification, and the importance of personalized care in cancer management, aligning with the theme of recognizing every individual's unique journey in the fight against cancer.





A. Students & Faculty Achievements

1. B.Pharm 6 th sem student (UDAY PRATAP) has secured 1 st position in poster presentation on "Green Synthesised nanoparticles (MNPs) loaded with transdermal patches: a non-invasive and sustainable strategy for targeted breast cancer treatment" in the international conference on "Digital transformation in pharmacy: Advancing learning and professional excellence" organized by Sharda School of pharmacy, Agra.


SHARDA UNIVERSITY
AGRA

Certificate of Recognition

This is to certify that Prof./Dr./Mr./Ms. Uday Pratap from Faculty of Pharmaceutical Sciences, Rama University has actively participated and presented a poster/ delivered oral presentation on Green Synthesized Nanoparticles (MNP) loaded into Transdermal patches: a non-invasive and sustainable strategy for targeted Breast cancer treatment and secure I position in the International Conference on "Digital Transformation in Pharmacy: Advancing Learning and Professional Excellence" organized by Sharda School of Pharmacy sponsored by Sharda University Agra and Indian Pharmacy Graduates Association (IPGA) held on February 14th & 15th, 2026.

Prof. (Dr.) Jayanthi Ranjan, Vice Chancellor, Sharda University Agra

Prof. (Dr.) Gyanendra Kr. Sharma, Dean, Sharda School of Pharmacy, Sharda University Agra, Joint Secretary IPGA, Uttar Pradesh

Prof.(Dr.) Vijay Bhalla, Treasurer, IPGA, Dean, Industry Collaborations & Internship Affairs, SGT University, Gurugram, Haryana

2. B.Pharm 6 th sem students (Abhigyan Kushwaha, Bhumika Banga, Mansi Katheriya and Komal Patel) has won 2 nd prize in poster presentation at Faculty of Engineering, Rama University, Kanpur.

3. 3 students from PharmD 1st year named Amee Singh, Sadaf and Arpit had secured 2nd and 3rd position in poster making competition(and 3rd position in e-poster making competition during " Viksit Bharat' event held in FET.



4. Students has participated in SPORTS FEST, 2026 organised by FPHS & RIPH from 14-22 Nov,2025, Rama University Kanpur in various sports.



5. Faculty of Pharmaceutical Sciences and Rama institute of Pharmacy has won Rama Sports fest Trophy for the 1st time by huge participation and number of games.



A. Extension Activities (Camps, N-SS etc.)

No Such activities has been done.

A. R&D Activities / Projects.

➢ Research/Review:

1. Comprehensive Computational Investigation of Rynchotechum ellipticum for Neuro-Pharmacological Activity: Molecular Docking, Molecular Dynamics and Pre-ADMET Analysis.
2. A Review of Curry Leaves (Murraya koenigii): A multifunctional medicinal plant with diverse potential.
3. Degradation monitoring method development and validation of Mesalamine through characterization of degraded products using RP-HPLC and mass spectroscopy.
4. Degradation monitoring method development and validation of Mesalamine through characterization of degraded products using RP-HPLC and mass spectroscopy.
5. Dissecting the Overlaps: An Integrative Review of Asperger Syndrome in theContext of Autism Spectrum Disorder, ADHD, and Social Communication Disorders.
6. Characterization and pharmacological evaluation of □- lactone derivative with novel functional groups frommacrotyloma uniflorum.
7. Development and in Vitro Evaluation of Hydrophilic and Hydrophobic Polymer-Based Sustained Release Matrix Tablets of Fosfomycin for the Prolonged Management of Recurrent Urinary Tract Infections.
8. A review on niosome :A promsiing tool for novel drug deliveryEmerging Techniques in Drug Repurposing: Uncovering novel treatment remedies.
9. Advances in nanotechnology-driven drug delivery systems for ovarian cancer: From passive accumulation to active targeting and stimuli-responsive Nanoplatforms.
10. The Evolving Landscape Of Drug Discovery: A Descriptive Exploration Of The Role Of Artificial

Intelligence, Opportunities, Challenges And Future Aspects.

11. Development and Evaluation of Rosiglitazone-Loaded Floating Microspheres as a Gastroretentive Drug Delivery System Miscellaneous Activities (e.g. important day celebration).
12. Extraction, photochemical evaluation of 80% ethanolic extract of phyllanthus niruri (l.).
13. Extraction, and qualitative evaluation of 95% dichloromethane extract of long pepper by using soxhlet apparatus.
14. Extraction and qualitative evaluation of 80% ethanolic extract of propolis by maceration process.
15. Mass Spectroscopy Characterization , Muscle Relaxant Activity & Comparison of Albino Mice.
16. Phytochemical Investigation – Extraction Phytochemical Estimation & Characterization of extraction of Chamomile & Cinnamomum.
17. Development of natural polymer based antimicrobial microspheres drug ciprofloxacin.
18. IN SILICO EVALUATION OF ANTIDIABETIC POTENTIAL OF RUSSELIA EQUISETIFORMIS PHYTOCHEMICALS VIA MOLECULAR DOCKING AND ADMET ANALYSIS.
19. Computational Analysis of Natural Products from Cyperus rotundus for Osteoarthritis.
20. Computational Investigation on Phytochemicals of Coccinia grandis as Potential Multi-Target Agents for Psoriatic Arthritis: Recent Developments and Future Prospects.
21. Computational Investigation of Phytochemicals from Cyperus rotundus as Potential Osteoarthritic Agents.
22. A Comparative Analysis Of Quality Of Life And Direct Treatment Costs In Patients With Drug – Sensitive Tb Using New Versus Traditional Regimen.
23. Development and Physicochemieal Charactertzation of Ciprofloxacin-Loaded Polymeric Oral Films Using Sodium Alginate and Xanthan Gum as Film-Forming Matrices.
24. A Comprehensive review on phytochemistry and Pharmcological activities of Adhatoda Vasica in respiratory disorders.
25. Computational Investigation of Phytochemicals from Coccinia grandis as potential Psoriatic-Arthritic agents.
26. Emerging trends in natural polymeric carriers for colon targeted drug delivery systems.
27. Metabolite identification and quantification of vonoprazan using liquid chromatography-Tandem Mass spectrometry.
28. Evaluation of drug utilisation patterns and potential drug intreractions in the obstetrics and gynaecology outpatient department.
29. Preclinical Models of Lung Fibrosis: A Gateway for Clinical Research.
30. ENHANCING DIURESIS THROUGH SYNERGY: THE COMBINED IMPACT OF MINT (Mentha piperita) AND CINNAMON (Cinnamomum zeylanicum).
31. Current Management And Future Perspective Of Meningitis: A Review.
32. Pharmacokinetics of levothyroxine and factors influencing its therapeutic efficacy in hypothyroidism: A comprehensive review.
33. Drug utilization study of anti-rheumatoid drugs in patients with rheumatoid arthritis at a tertiary care hospital.
34. Pain management in rheumatoid arthritis: Clinical role and therapeutic implications of NSAIDs

35. A review of drug utilisation and potential drug interaction in obstetrics and gynaecology practice
36. Pharmacist led quality improvement programme for reducing medication errors in hospital wards: Prospective quasi-Experimental evidence from an Indian tertiary care hospital
37. Role of clinical pharmacist in preventing mediaction errors in hospital wards: A review on patient safety and therapeutic outcomes

➢ Patent :

1. Development of nanocarriers for targeted delivery of methotrexate in the treatment of rhematoid arthritis
2. Digital Brookfield Viscometer for NanoSuspensions
3. AI-based appratus molecular docking and drug discovery
4. AI-Based Molecular Modeling and Synthesis Console
5. Synthesis and study of some Quinoxaline derivatives as Antimicrobial agents
6. Devices for Assesing heart pharmacodynamic during drug administration

➢ Book/Book Chapter:

1. AI in medicinal herb cultivation.
2. Text book of Pharmacognosy and phytochemistry-I.
3. Atlas of Human Anatomy.
4. Organic chemistry.
5. ADVANCED BIOPHARMACEUTICS & PHARMACOKINETICS
6. INNOVATIONS IN ORAL, INJECTABLE, AND TRANSDERMAL DRUG DELIVERY SYSTEMS.
7. Cancer Biology and Emerging Therapeutics: From Genes to Targeted Therapies.
8. Ayurvedic approach to Holistic wellness.
9. From Ancient Roots to Nano Routes: Targeted Delivery of Ginkgo and Gastrodia for Parkinson's Disease (PD) Treatment.
10. Advances in Nano-Brain Drug Delivery.
11. Dendrimers The Future of Neurotargeting.
12. Liposomes Amphiphilic Targeted Delivery

F. Miscellaneous Activities (e.g. important day celebration)

5th National Pharmacovigilance Week & World Pharmacist Day "Think Health, Think Pharmacist**"**

Organized by: - Faculty of Pharmaceutical Sciences & Rama Institute of Pharmacy, Rama University, Kanpur.

Date: - 24th September - 25th September 2025

Time: - 10:00 am – 4:00 pm

Venue: - Auditorium Hall, Rama University, Kanpur.

The annual Pharmacy event 'World Pharmacist's Day' at Faculty of Pharmaceutical Sciences and Rama Institute of Pharmacy, was a day filled with enthusiasm, talent, and celebration. The program began with the Pharmacist march and Nukkad Natak aimed to spread awareness about the pivotal role of pharmacists play in advising patients on medication use, preventing adverse drug reactions, and promoting public health. Nukkad Natak was performed by students in a central location on campus.

Event Highlights:

The day started with a inauguration ceremony at Auditorium Hall, Rama University was graced by **Dr. Janardhana A. B. J. (Vice Chancellor, RU), Prof. (Dr.) Indrajeet Gupta (Dean Academics and Dean FET) and Prof. (Dr.) Nalini Kanta Sahoo, Dean, (FPHS & RIPH)**, along with other dignitaries. The ceremony began with a formal inauguration where the distinguished guest speaker, **Dr. Rakesh Kumar Majhi (Assistant Professor, IIT Kanpur)** and **Ms. Kumudini Tripathi (Vice Chair, Diploma Pharmacist Association Gazetted Officer & Chief Pharmacist, GSVM Hospital)** was welcomed by the Dean of Pharmacy.

Health Check-Up Camp within the pharmacy department.

This initiative aimed to promote health awareness and preventive healthcare practices among students and faculty members while underscoring the pivotal role of pharmacists in health promotion.



1. PHARMA ANVESHAN – 2026

A Panel Discussion on

"Empowering Next Generation Pharmacists: Innovation, Integrity and Inspiration"

(Birth Anniversary of Prof. Mahadeva Lal Schroff)

Date: 06th March, 2026 (Friday)
Time: 03:00 PM Onwards
Venue: Seminar Hall, VC Building, Rama University, Kanpur, Uttar Pradesh

Rama Institute of Pharmacy (RIPH), Rama University, Kanpur successfully organized **"PHARMA ANVESHAN – 2026"**, a panel discussion on the theme "Empowering Next Generation Pharmacists: Innovation, Integrity and Inspiration."

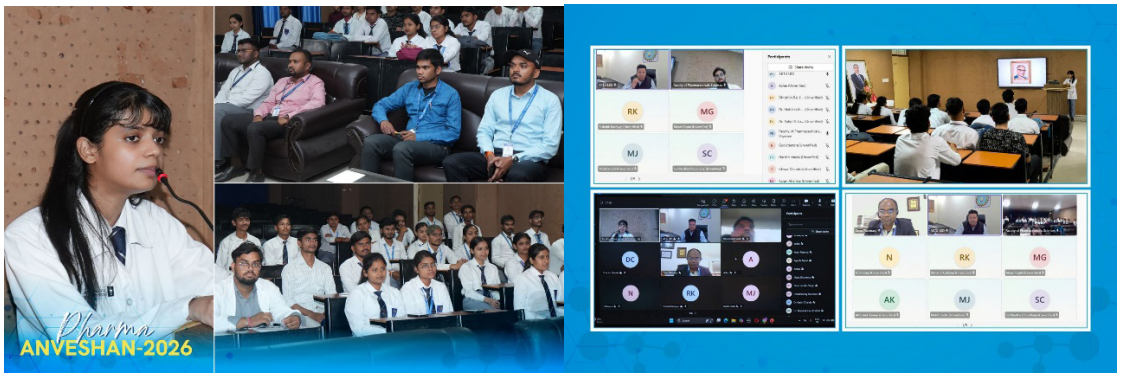
The event was organized with the objective of encouraging and motivating pharmacy students to adopt innovation, professional integrity, and inspiration in their academic and professional journey.

Guest Speakers/Panelists

1. **Prof. (Dr.) Akash Ved**
   Associate Dean & Nodal Officer
   Dr. APJ Abdul Kalam Technical University
   Central EC Member, Pharmacy Council of India
2. **Mr. Dharmendra Singh**
   Executive Committee Member
   Pharmacy Council of India
3. **Prof. Gaurav Kaithwas**
   Department of Pharmaceutical Sciences
   Babasaheb Bhimrao Ambedkar University, Lucknow

Convener

Prof.Dr.Nalini Kanta Sahoo
Dean, FPHS & Rama Institute of Pharmacy
Rama University, Kanpur, Uttar Pradesh



INDUSTRY TIE-UPS/MOU



E-Spin Nanotech Pvt. Ltd. x Rama University, Kanpur| MoU Signing Ceremony.

This collaboration aims to foster academic–industrial partnership, encouraging hands-on learning, research, and innovation in the field of biotechnology and nanoscience.

Through this MoU, students will gain practical exposure to state-of-the-art analytical techniques, antimicrobial testings, quality control and quality assurance practices, while Bai Labs will continue to support and guide future researchers in developing scientific excellence.

Rama Ayurvedic Medical College Celebrates International Yoga Day 2026 with Mass Yoga Demonstration and Wellness Activities

23 Jun 2026

Theme	:	**"Yoga for Healthy Ageing"**
Date of Main Event	:	**21 June 2026**
Venue	:	**Rama University Auditorium**
Time	:	**7:00 AM – 8:00 AM**

Introduction

In observance of the 12th International Yoga Day 2026, Rama Ayurvedic Medical College & Hospital (RAMCH), Rama University, organized a series of Yoga promotion and wellness activities from May 2026 culminating in a Mass Yoga Demonstration on 21 June 2026 at the Rama University Auditorium. The celebrations were conducted with the objective of promoting the importance of Yoga in maintaining physical, mental, emotional, and spiritual well-being among students, faculty members, staff, and the community.

Pre-International Yoga Day Activities (May–June 2026)

As part of the pre-International Yoga Day campaign, the Department of Swasthavritta & Yoga conducted several outreach and wellness initiatives across the university and hospital.

1. **Free Yoga Classes for BAMS Students**

Regular free Yoga classes were conducted for all BAMS students of the institution. Approximately 500 BAMS students participated in these sessions through batch-wise training programs conducted on alternate days.

The sessions included:

- Yogic exercises and stretching practices
- Asanas
- Pranayama
- Meditation
- Relaxation techniques
- Lifestyle and wellness counselling

2. **Yoga Practical Training for Second Professional BAMS Students**

Structured Yoga practical classes were conducted for approximately 200 Second Professional BAMS students as part of the academic curriculum.

The training included:

- Fundamentals of Yoga
- Asanas
- Pranayama
- Meditation
- Therapeutic applications of Yoga

A total of 8 hours of practical Yoga training per week was provided as per the prescribed curriculum.

3. **Voluntary Participation of MBBS Students**

   The Yoga initiative witnessed enthusiastic participation from approximately 50 MBBS students who voluntarily enrolled and regularly attended the Yoga sessions.

4. **Free Yoga Sessions for Rama University Community**

   Daily Yoga sessions were organized for faculty members, non-teaching staff, and students from various faculties of Rama University.

   More than 100 participants from different faculties voluntarily enrolled and actively participated in these wellness programs conducted daily between 6:00 AM and 9:00 AM under the guidance of trained Yoga instructors.

5. **Yoga-Based Patient Care Services**

   Rama Ayurvedic Medical College & Hospital continued to provide Yoga-based therapeutic interventions to patients attending the OPD and IPD.

The services included:

- Therapeutic Asanas
- Pranayama
- Meditation
- Relaxation techniques

On an average, 10–20 patients per month benefited from these Yoga-based healthcare interventions.

International Yoga Day Celebration – 21 June 2026

The 12th International Yoga Day was celebrated with great enthusiasm on 21 June 2026 from 7:00 AM to 8:00 AM at the Rama University Auditorium.

The event commenced with the ceremonial lighting of the lamp by the Principal and faculty members of Rama Ayurvedic Medical College & Hospital.

Following the inauguration, the gathering was addressed by **Dr. Guruprasad K., Principal, Rama Ayurvedic Medical College & Hospital and Head, Department of Swasthavritta**, who delivered an enlightening speech highlighting the significance of Yoga in daily life, its role in preventive healthcare, stress management, and holistic well-being.

Thereafter, **Mr. Neeraj, Yoga Trainer**, conducted the Mass Yoga Demonstration session in accordance with the Common Yoga Protocol.

Yoga Session Activities

The session included the following practices:

Chalana Kriya (Loosening Practices)

- Joint and body loosening exercises

Standing Asanas

- Tadasana
- Pada Hastasana
- Ardha Chakrasana
- Trikonasana
- Vrikshasana

Sitting Posture Asanas

- Vakrasana
- Vajrasana
- Ushtrasana
- Shashankasana
- Bhadrasana

Prone Posture Asanas

- Makarasana
- Bhujangasana
- Shalabhasana

Supine Posture Asanas

- Setubandhasana
- Pavanamuktasana
- Shavasana

Pranayama Practices

- Nadi Shodhana Pranayama
- Kapalabhati Kriya
- Bhramari Pranayama

Meditation

The Yoga session concluded with Dhyana (Meditation), enabling participants to experience mental calmness, relaxation, and inner awareness.

Participation

The celebration witnessed enthusiastic participation from approximately 300 students, faculty members, staff, and participants from various departments and faculties of Rama University.

The mass Yoga demonstration reflected the collective commitment of the university community towards adopting Yoga as a way of life and promoting health, harmony, and wellness.

Overall Impact of the Yoga Day Initiative

The Yoga promotion and outreach activities conducted from May 2026 to June 2026 directly benefited:

- 500 BAMS Students through regular Yoga classes
- 200 Second Professional BAMS Students through structured practical training
- 50 MBBS Students through voluntary participation
- 100+ Faculty Members, Staff, and Students from other faculties of Rama University
- 10–20 OPD/IPD Patients per month through Yoga-based therapeutic care
- 300 Participants during the International Yoga Day Mass Yoga Demonstration

Conclusion

The International Yoga Day 2026 celebrations at Rama Ayurvedic Medical College & Hospital were successfully conducted through a series of awareness, training, outreach, and wellness activities culminating in the grand Mass Yoga Demonstration on 21 June 2026. The overwhelming participation and positive response from students, faculty members, staff, and patients highlighted the growing acceptance of Yoga as an essential component of preventive healthcare and holistic living.

The institution remains committed to promoting Yoga education, research, practice, and community outreach in alignment with the vision of creating a healthier and more harmonious society.















Plantation Drive Promotes Environmental Sustainability On World Environment Day 2026

06 Jun 2026

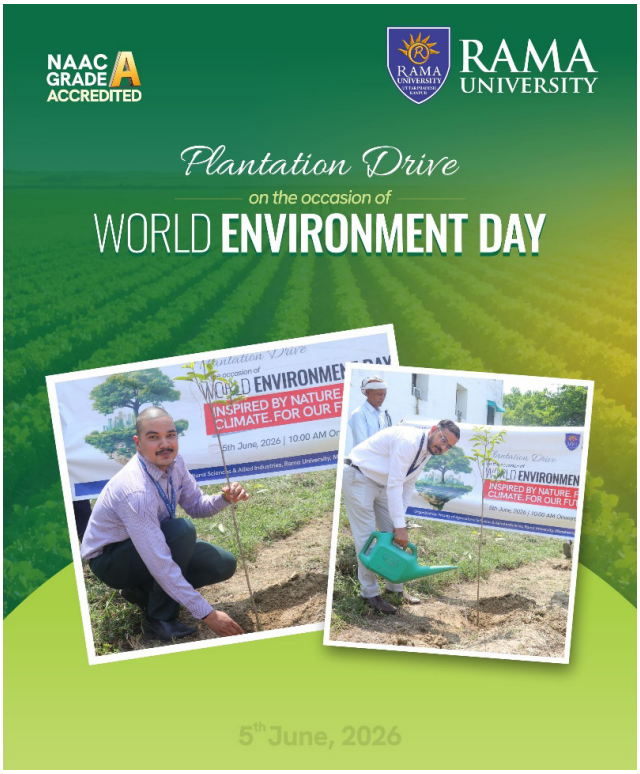
The Faculty of Agricultural Sciences and Allied Industries, Rama University, organized a Plantation Drive on 5 June 2026 to commemorate World Environment Day under the theme, "Inspired by Nature. For Climate. For Our Future."

The programme was organized at the Rama University Campus from 10:00 AM onwards with enthusiastic participation from faculty members, students, staff members, and volunteers from different faculites. The event commenced with a brief address highlighting the significance of World Environment Day in fostering environmental responsibility and emotional connection with nature.

During the programme, participants planted a variety of indigenous and environmentally beneficial saplings across designated locations on the university campus. The plantation activity emphasized the role of trees in maintaining ecological balance, enhancing biodiversity, improving air quality, preventing soil erosion, and mitigating the adverse effects of climate change. Faculty members encouraged students to adopt sustainable environmental practices and take responsibility for the care and maintenance of the planted saplings. The plantation drive created awareness regarding environmental protection and the collective responsibility of society towards building a greener future.

The Plantation Drive under World Environment Day 2026 effectively conveyed the message of environmental stewardship and inspired the university community to work collectively towards a sustainable and climate-resilient future.





Jeevanjali Spiritual Program at Rama University Inspired Students Through Values, Motivation, Culture, and Spiritual Wisdom

25 May 2026

Program Details

- **Program:** Jeevanjali – Spiritual and Inspirational Program
- **Organized by:** Rama University in Collaboration with Amar Ujala
- **Date:** 24 May 2026
- **Spiritual Guest:** Jaya Kishori
- **Special Guest:** Dr. Pranav Singh, Director Rama University
- **Venue:** Rama University Campus

Introduction

The "Jeevanjali" Spiritual and Inspirational Program was successfully organized at Rama University on 24 May 2026 in collaboration with Amar Ujala. The event was conducted with the objective of promoting spirituality, positive values, and motivational learning among students and participants. The program witnessed enthusiastic participation from students, faculty members, university officials, and guests.

Inaugural Session

The event commenced with the traditional lamp-lighting ceremony and Saraswati Vandana, creating a spiritually enriching atmosphere within the university campus. The distinguished guests were welcomed with bouquets and mementos by the university administration as a mark of respect and appreciation.

Keynote Address by Jaya Kishori Ji

The keynote spiritual session was delivered by Jaya Kishori, who inspired the audience through her thoughts on spirituality, positive thinking, self-confidence, discipline, and human values. She encouraged students to remain committed to their goals and adopt moral values and inner strength in life. Her address deeply inspired all attendees.

Address by the Director

Dr. Pranav Singh, Director of Rama University, addressed the gathering and emphasized the importance of balancing education with ethics, culture, and spiritual values. He highlighted that such programs contribute significantly to students' personality development and social responsibility.

Contribution of Organizing Team

The successful execution and coordination of the event were supported by Dr. Sameer Mishra, Dr. Ashish Srivastava, and Dr. Renu Verma. Their dedicated efforts, planning, coordination, and support played an important role in the smooth organization and successful completion of the "Jeevanjali" program.

Conclusion

The "Jeevanjali" program proved to be a memorable and impactful event for Rama University. The collaboration with Amar Ujala enhanced the significance and outreach of the event. The program concluded with a vote of thanks and appreciation to all guests, faculty members, organizers, and participants.




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जीवाजलि

AIKYAM 2025 Fresher's Party Celebrates Talent, Unity and New Beginnings

19 Feb 2026

On February 17, 2026, the Faculty of Engineering & Technology, Rama University organized "AIKYAM-2025" Fresher's Party in the University auditorium — an event filled with joy, talent, and unforgettable memories. The event began with the gracious presence of Dr. Samir Mishra, Dean of Student Welfare and Prof. Dr. Abhay Shukla, HoD, Department of Computer Science & Engineering, Dr. Deeksha Ranjan, HoD, Department of Applied Sciences & Humanities and Dr. Narendra Kumar, HoD, Department of Mechanical Engineering. They offered their choicest blessings to the newcomers. The grand celebration began with the auspicious lamp lighting ceremony led by **Dr. Samir Mishra**, **Dr. Abhay Shukla** and other respected departmental heads, setting the tone for positivity and new beginnings. A soulful Ganesh Vandana by Trisha added grace and divine energy to the atmosphere. Inspiring words from DSW and HoD (CSE) emboldened students to embrace their engineering journey with passion and purpose.

The stage then transformed into a cultural spectacle featuring a variety of cultural performances, including dance, music, poetry. Every act reflected talent, teamwork, and unstoppable energy. The fresher's showcased their extraordinary talents and received much appreciation for their charismatic and heart captivating performances. The ramp walk was the cherry of the event, each round showcased remarkable style, personality, and presence of mind under the keen judgment of esteemed panelists.

The crowning of Mr. Raj Singh (B.Tech., Computer Science & Engineering) as "Mr. Fresher" and Ms. Dodla Trisha (B.Tech., Biotechnology) as "Ms. Fresher" were two of the evening's highlights. Ms. Shreya Shahi (B.Tech. Biotechnology) was crowned "Ms. Evening," and Mr. Harshit Pal (B.Tech. Computer Science & Engineering) was awarded with the title of "Mr. Evening." The titles of "Mr. Personality" and "Ms. Personality," respectively, were given to Mr. Saurav Dubey (B.Tech. Biotechnology) and Ms. Vaishnavi Mishra (M.Sc. Biotechnology)

Rama University's "AIKYAM-2025" Fresher's Party was a genuine 'Celebration of Oneness & Embracing New Beginnings'. It was indeed a nostalgic occasion to be remembered forever. The event was a grand success under the team coordination of Dr. Deeksha Ranjan, Dr. Samakshi Verma and Ms. Shikha Tiwari and student coordinators Mr. Ankit Trivedi, Ms. Devika Gupta and Mr. Shashwat Jaiswal.









Sports Fest 2k26 -A Grand Celebration Of Sportsmanship, Unity And Excellence

17 Feb 2026

The event witnessed enthusiastic participation from students of various faculties, along with active involvement of faculty members and administrative staff. The fest aimed to promote physical fitness, teamwork, leadership qualities, and the true spirit of sportsmanship among students.A wide range of indoor and outdoor sports events were organized during the fest to ensure inclusive participation. The competitions were conducted under the supervision of trained officials and faculty coordinators. The matches were highly competitive and showcased remarkable talent, dedication, and teamwork. Students displayed exceptional performance, discipline, and sportsmanship throughout the competitions.Students from various faculties actively participated in the fest. The campus atmosphere was filled with excitement, cheers, and team spirit. Faculty members also motivated and supported students during the matches.The organizing committee ensured smooth coordination, proper scheduling of matches, medical support, and overall discipline during the event.

The Valedictory Ceremony marked the grand conclusion of Sports Fest 2K26. The session was graced by respected dignitaries of Rama University, Deans of various faculties, faculty members, and students. The ceremony began with a welcome address highlighting the successful completion of the fest and appreciating the efforts of participants and organizers. The dignitaries congratulated the winners and encouraged all participants for their dedication and enthusiasm.

Winners and runners-up of various events were felicitated with trophies, medals, and certificates. Special award of Overall Champions Trophy was presented to Faculty of Pharmaceutical Sciences for its remarkable sportsmanship.

Sports Fest 2K26 at Rama University was a remarkable celebration of energy, unity, and competitive spirit. The event successfully fostered camaraderie among students and reinforced the importance of balancing academics with physical well-being.The fest ended on a high note, leaving behind memorable moments and inspiring students to continue striving for excellence both on and off the field.









Rama University Launches
Grand Rama Sports Fest 2025-26 CELEBRATION

11 Feb 2026

Marking the beginning of a vibrant seven-day sport celebration the Sports Fest brings together students from various departments of Rama University who will compete in 40 different sports such as Athletics, Cricket, Football, Basketball, Badminton, Chess, Table Tennis, Tug of War, Javelin, Kabbaddi, Shot Put, Lawn Tennis, Weight lifting and many more, aiming to win the prestigious Champions Trophy 2025–26. The inauguration ceremony commenced with the ribbon cutting, lamp lightening, facilitation of Guests and Dignitaries an impressive March Past, where students proudly represented their departments, showcasing discipline and unity. The event was graced by Honorable Director, Dr. Pranav Singh Sir, and Honorable Vice Chancellor, Dr. Janardhana Amaranath B.J. and Event chairperson, Dr. Ashish Sawhny, who motivated students through their inspiring addresses and emphasized the importance of sports in holistic development. The ceremony was further enlivened by enthusiastic dance performances reflecting the vibrant states by the students of the university followed by the unveiling of the great Champions Trophy. The inauguration set an energetic tone for the week-long competition, promising excitement, teamwork, and sportsmanship throughout the festival. Overall it was a successful event.











Republic Day Celebration at Rama University Honouring Constitutional Democratic Values

27 Jan 2026

Rama University celebrated Republic Day with great enthusiasm and a strong sense of national pride. The occasion served as a meaningful reminder of the values enshrined in the Constitution of India and the responsibility of citizens in strengthening the democratic framework of the nation.

The celebration saw active and enthusiastic participation from students and faculty members, reflecting unity, discipline, and respect for democratic ideals. Students engaged wholeheartedly in the programme, expressing their commitment to the principles of justice, equality, and liberty that form the foundation of the Republic.

The event highlighted the university's continued focus on nurturing socially responsible individuals who uphold constitutional values and contribute positively to nation-building. The Republic Day celebration emerged as a proud moment of collective patriotism, reinforcing the spirit of democracy across the campus community.









DAY 3RD OF DEEKSHARAMBH ORIENTATION PROGRAMME 2025-26 (25TH AUGUST, 2025)

26 Aug 2025

The third day of the **Deeksharambh Orientation Programme 2025-26** at Rama University commenced with great enthusiasm and energy. The day began with a **special session on "Happiness@Life"** was conducted by **Prof. & Dean, Faculty of Commerce and Management, Dr. Vaishali Dhingra**. The session emphasized the importance of mental well-being, work-life balance, and positive thinking in shaping both academic and personal success. Students were highly engaged and motivated, gaining valuable insights into cultivating happiness as a way of life. After that, **Mr. Saurabh Samaddar, Training Head, Rama University**, addressed the students with an insightful session on the importance of skill development and personality enhancement in today's competitive world. He emphasized that along with academic knowledge, soft skills, effective communication, and professional grooming are equally essential for achieving career excellence. The momentum continued with **Student Engagement Activities** hosted by **RJ Ayush from 90.8 FM**, which created an interactive and lively atmosphere. Through fun-filled activities, students were encouraged to showcase their creativity, communication skills, and team spirit, making the session both enjoyable and memorable. Later, the program featured an **Address by the Deans of various faculties of Rama University**—including the Faculty of Engineering & Technology (FET), Faculty of Commerce & Management (FCM), Faculty of Agricultural Sciences & Allied Industries (FASAI), Faculty of Nursing, Faculty of Juridical Sciences (FJS), Faculty of Pharmaceutical Sciences (FPhS), and Faculty of Professional Studies (FPS). Each Dean highlighted the academic vision, opportunities, and resources offered by their respective faculties, inspiring students to excel in their educational journey. After that **"Marathon: Run for Unity"**, started from the Auditorium to Vice Chancellor's Building. The marathon witnessed an overwhelming participation of students, faculty members, and staff, reflecting the spirit of togetherness, health, and national integration. It set a vibrant tone for the day's proceedings. The day concluded with departmental orientation sessions after the lunch break, where students reported to their respective departments for detailed guidance and interaction. Overall, Day 3 of the Orientation Programme was a perfect blend of physical fitness, motivational learning, interactive entertainment, and academic enlightenment, leaving students inspired, engaged, and better connected with the Rama University fraternity.










Deeksharam
ORIENTATION 2025


Deeksharam




Deeksharambh
ORIENTATION 2025 DAY 03

DEEKSHARAMBH ORIENTATION PROGRAM 2025-26

25 Aug 2025

Content :- The day began with the auspicious lighting of the lamp was performed, accompanied by a devotional Vandana by Siya Pandey from the Faculty of Agricultural Sciences & Allied Industries, presented by the Natrajan Dance Club of the university. The Chief Guest, **Mr. Amit Kumar, Senior Solutions Architect at Amazon Web Services**, addressed the gathering with an inspiring message for the students. He emphasized the importance of self-awareness and encouraged them to "think about yourself" by identifying their strengths and passions. He highlighted the concept of **personal branding**, urging the students to create their own unique identity and establish themselves as a brand in their chosen fields. He further motivated them to take ownership of their lives by making their own choices with confidence and responsibility, as these decisions will ultimately define their journey and success. The Hon'ble Vice Chancellor, Dr. Janardhana Amarnath B. J., delivered the welcome address, encouraging students to embrace academic rigor and holistic growth. This was followed by an address from Hon'ble Registrar, Mr. Prabhat Ranjan, who emphasized discipline and institutional values, and from Dean IQAC, Dr. Vaishali Dhingra, who highlighted the importance of quality education and continuous improvement. Dean Academics, Prof. (Dr.) Indrajeet Gupta, then gave a addressed on academic calendar & guidelines, LMS, Student's Portal, Student's Handbook, curriculum structure and career prospects, setting a clear academic vision for the fresher's. Adding vibrancy to the inaugural session, the Natrajan Dance Club presented a series of cultural performances, including a group dance "Kaalchakra" by the Faculty of Pharmaceutical Sciences, a musical skit "Navdurga" by the Faculty of Juridical Sciences, a group dance "Krishi Lay" by the Faculty of Agricultural Sciences & Allied Industries, and another group performance by the Faculty of Nursing. The cultural segment concluded with a thematic drama titled "Apmaan se Swabhimaan Tak" staged by the Faculty of Commerce and Management under Theatron Drama Club, and a melodious group song "Aarambh" by the Faculty of Engineering and Technology under the Dwani Ragini Music Club. The Controller of Examinations, Dr. R. K. Yadav, and the Dean Student Welfare, Dr. Samir Mishra, addressed the gathering, focusing on student welfare, examination processes, and the academic journey ahead. An alumni interaction session followed, where former students shared their experiences, success stories, and guidance for the newcomers, inspiring them to make the most of their opportunities at Rama University. The program concluded with a heartfelt vote of thanks proposed by Dr. Vipin, ADSW, and a group photography session to capture the memorable moments. After a refreshment break, students reported to their respective departments and enthusiastically participated in a Mega Plantation Campaign organized within the university premises, symbolizing growth, sustainability, and the nurturing of new beginnings. The first day of Deeksharambh thus set the perfect tone for the orientation program, blending formal academic guidance with cultural vibrancy and environmental responsibility, leaving the students motivated and inspired for their upcoming journey at Rama University.






Deeksharam
ORIENTATION 202


Deeksharambh
ORIENTATION 2025 DAY 01


NAAC GRADE ACCREDITED
RAMA UNIVERSITY
दीक्षारम्भ
Deeksharam
ORIENTATION 2025


GRADE A ACCREDITED
RAMA UNIVERSITY
दीक्षारम्भ
ORIENTATION 2025
RAMA UNIVERSITY
Deeksharambh
ORIENTATION 2025 DAY 01


Deeksharambh
ORIENTATION 2025 DAY 01


WHERE LEADERS ARE BORN
RAMA UNIVERSITY
DEEKSHAMRABH
2025-26
RAMA UNIVERSITY
ORIENTATION 2025


Deeksharambh
ORIENTATION 2025 DAY 0


Deeksharambh
ORIENTATION 2025 DAY 01

THE SECOND DAY OF THE DEEKSHARAMBH ORIENTATION PROGRAMME 2025-26 AT RAMA UNIVERSITY ON 23RD AUGUST 2025

25 Aug 2025

Content:- The day began in the **University Auditorium** with an **Expert Dr. Diyvashri S., Assistant Professor, Faculty of Ayurveda, on the Significance of Yoga in Routine Life**, where the resource person highlighted the importance of integrating yoga into daily practices to improve concentration, reduce stress, and promote a balanced lifestyle. The session left the students inspired to adopt yoga as a regular habit for both physical and mental well-being.

Following this, a **Motivational Talk** was delivered by **Prof. (Dr.) Indrajeet Gupta, Dean Academics, Rama University**, who encouraged students to stay focused, disciplined, and determined in their academic journey. He showed the academic calendar and told the students about the punctuality of time. He emphasized the value of consistency, dedication, and self-confidence in achieving both short-term and long-term goals.

Subsequently, **Prof. (Dr.) Aneeta Yadav, Chief Coordinator of the Mentoring and Counselling Cell, RU**, addressed the gathering and explained the pivotal role of mentoring and counselling in a student's academic and personal development. She assured students that the university's Mentoring and Counselling Cell would always be a strong support system, providing guidance and assistance whenever required.

This was followed by an **interactive session with the Student's Cohort Members**, where senior student representatives shared their experiences, insights, and tips with the newcomers. The interaction helped bridge the gap between freshers and seniors, fostering a sense of belongingness and camaraderie.

After a short break, students moved on to their **respective departments for Departmental Orientation**, where they received detailed insights about their course structure, academic curriculum, and co-curricular opportunities.

Students also enthusiastically participated in a **Plantation Campaign** organized under the theme **"Plant a Tree, Grow a Future."** With a spirit of responsibility towards the environment, the young learners planted saplings across the university premises, symbolizing growth, sustainability, and a greener tomorrow. This initiative not only fostered ecological awareness but also instilled in students a sense of global citizenship, reminding them that nurturing nature today ensures a healthier and more prosperous future for generations to come.

Overall, the second day of the Orientation Programme was both enlightening and engaging, focusing on mental wellness, academic motivation, and peer learning. The sessions created an environment of positivity and encouragement, setting a strong foundation for the students' journey at Rama University.






RAMA UNIVERSITY
Deeksharambh
ORIENTATION 2025 DAY 02


Deeksharambh
ORIENTATION 2025 DAY 02


Deeksharambh
ORIENTATION 2025 DAY 02


Deeksharambh
ORIENTATION 2025 DAY 02


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ORIENTATION 2025 DAY 02


FCM
Deeksharambh
ORIENTATION 2025 DAY 02


Deeksharambh
ORIENTATION 2025 DAY 02


RAMA
ORIENTATION PROGRAM
Deeksharambh
ORIENTATION 2025 DAY 02

INDEPENDENCE DAY CELEBRATED WITH GRANDEUR AT RAMA UNIVERSITY

19 Aug 2025

Rama University, Kanpur

Rama University's Independence Day festivities began with a ceremonial flag hoisting. Following the unfurling of the national flag by Honourable Chancellor Dr. Suraj B.S. Kushwah, the university choir gave a stirring rendition of the National Anthem. The Guard of Honour further set the ideal tone for the day's events, adding a sense of pride and respect.

Cultural Presentations

Students from various faculties showcased their talents through vibrant cultural performances that highlighted India's unity in diversity. Traditional and contemporary dance forms beautifully reflected the essence of Indian culture. The Drama Club's stage production on the Indian freedom movement received thunderous applause for its powerful performance and inspirational message.

Patriotic musical performances by solo singers further heightened the fervour, blending classical and modern notes with deep emotions of love for the motherland.

Celebrations and Community Bonding

As the program concluded, sweets were distributed to everyone in attendance, symbolising unity and harmony. The arrangements were efficiently managed by student volunteers, ensuring smooth distribution among faculty, staff, and students. This thoughtful gesture created a warm, festive, and inclusive atmosphere, leaving everyone with a sense of pride and belonging.

Dignitaries Present

- Dr. Suraj B.S. Kushwah, Mentor and Visionary Leader, Rama University
- Dr. Janardhan Amarnath B.J., Vice Chancellor, Rama University
- Dr. Pranav Singh, Director, Rama University
- Mr. Prabhat Ranjan, Registrar
- Shree R.K. Yadav, Controller of Examinations
- Dr. Indrajeet Gupta, Dean of Academics and Planning

Conclusion

Rama University celebrated Independence Day with enthusiasm, patriotism, and a strong sense of community. The celebration not only honoured the nation's independence but also brought together students, faculty, and staff in cultural pride and solidarity. Special thanks to the organising team and student volunteers for making the event truly memorable.
















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HAPPY
INDEPENDENCE DAY









Rama University
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