

RAMA DENTAL COLLEGE-HOSPITAL & RESEARCH CENTRE DEPARTMENT OF PROSTHODONTICS

REF: RDC/2024/101198A

Date: 05-08-2024

Minutes of Meeting - Board of Studies

A meeting of the Board of Studies for UG and PG, Department of Prosthodontics was scheduled for 05-08-24 at 10:30 A.M in the office of the HOD, Dept. of Prosthodontics. All the members of the Board of Studies were present.

1. Dr. Asheesh Sawhny

- Chairperson

2. Dr. Vinod Viswanathan

- Convener

3. Dr. Manoj Kumar

- Member

4. Dr. Manoj Upadhyay

- External Member

5. Dr. Shithij Srivastava

- External Member

The following members (External Experts) agreed to review the minutes:

1. Dr. Manoj Upadhyay, Professor & HOD, Department of Prosthodontics, Babu Banarasi Das Dental College, Lucknow.

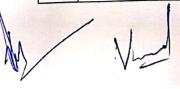
2. Dr. Shithij Srivastava, Professor & HOD, Department of Prosthodontics, Sardar Patel Postgraduate Institute of Dental & Medical Sciences, Lucknow.

The chairperson of the committee, Dr. Vinod Viswanathan, presided over the meeting, welcomed all the members and thanked the external experts for reviewing the proceedings of the meeting. The points were taken up as per the agenda.

Agenda:

- 1. Review of the last BOS: Dr. Vinod Viswanathan read out the minutes of the previous meeting held on 12-10-2023 which was advocated by members of the previous committee and the outcomes were reviewed.
- 2. Review of the existing program and curriculum and the action taken report (ATR).

| Sl. No. | Item No. | Existing | Recommendation/Action taken |
|------------|---------------------------|--|--|
| 1 | RU/BDS/BOS/2024/UG- 01 | Syllabus for Prosthodontics, 2 nd BDS & 4 th B.D.S. for the session 2024-2025 was discussed with all internal and external | Department of Prosthodontics, Crown & Bridge, follows the course as per the DCIs Revised BDS Course Regulation 2007. |



Shiffy

Many.

| | 1 | Board members. | Microsoft Word - BDS COURSE |
|----|---------------------------|--------------------------|-----------------------------------|
| | | Revised BDS Course | REGULATIONS 2007 with |
| | 1 | | |
| | | Regulation 2007, No. V. | amendments as per MCI |
| | | 12012/3/2006-DE dated | |
| | | 25.07.2007 as proposed | |
| | | by DCI was forwarded to | |
| | | the academic council for | |
| | , | approval; syllabus | |
| | | attached. | |
| | RU/FDS/BOS/2024/PG- 01 | Revised MDS Course | Department of Prosthodontics, |
| | | Regulation 2017, No. | Crown & Bridge follows the course |
| 2. | | DE-87-2017 dated | as per the DCIs Revised MDS |
| | | 05.11.2017 as proposed | Course Regulation 2017. |
| | | by DCI | |
| | | • | MDS Course Regulations 2017.pdf |
| , | Panel of External | | |
| 3. | Examiners/Paper | - | Panel of External Examiners/Paper |
| | Setters | | Setters is submitted for approval |

3. Recommendation on New Courses/Short Term Courses:

| Sl. No. | Item No. | Feedback from Faculty/Student | Recommendation/ Action Taken |
|---------|--|--|---|
| 1. | RU/FDS/BOS/2024/UG- 02 Conduction of Career oriented short-term courses (30 hours) | Training/certificate based short-term courses for developing practical skills is suggested | Short-term course proposed for enhancing the knowledge and skills of the students. 1. Techniques of Tooth Preparation in Fixed Partial Denture (see Annexure -1) |

4. Review of Teaching Process:

| Sl. No. | Item No. | Feedback from Faculty/Student | Recommendation/ Action Taken |
|------------|---|---|-------------------------------------|
| | RU/FDS/BOS/2024/PG- 04 | Exposure to newer techniques | |
| 1 | Curricula based on teaching/learning techniques involving assisted learning, observational learning, and performed independently. | of technology to be involved and learnt on a phased learning process of under observation, assisted learning and independently performing the procedure. | MDS Course Regulations 2 017.pdf |

| | for the clinical postings to enhance the clinical skills | specific topics. | |
|---|---|---|---|
| 3 | RU/FDS/BOS/2024/INT ERNSHIP-05 Curriculum Of Dental Internship Program | The compulsory rotating paid Dental Internship shall include training in Oral Medicine & Radiology; Oral & Maxillofacial Surgery; Prosthodontics; Periodontics; Conservative Dentistry; Pedodontics; Oral Pathology & Microbiology; Orthodontics and Community Dentistry. | Department of Prosthodontics, Crown & Bridge, follows the course as per the DCIs Revised BDS Course Regulation 2007. Microsoft Word - BDS COURSE REGULATIONS 2007 with amendments as per MCI |

- 5. Result Analysis: for BDS students, each academic year will have 3 internal theory/practical examinations every consecutive 3rd month prior to the university examination. Suggestion for constituting a remedial batch for those students whose internal examination marks are not satisfactory.
- 6. Feedback analysis: enclosed is the analysis of the feedback on academics by the students and faculty of batch.
- 7. Any other issues with the permission of the Chair: None

The meeting concluded with a vote of thanks from the chairperson. The date of the next meeting to be decided and conveyed later to the board members through circular.

Copy to:

1. Dean, Academic Affairs

2. Registrar Office, Rama University

3. All members of the BOS

4. A.O., Rama Dental College, Kanpur

Chairperson

Dr. Vinod Viswanathan

External Member

Dr. Manoj Upadhyay

External Member



Department of Prosthodontics Crown & Bridge

Program Educational Objectives of UG/PG curriculum

| PROGRAM EDUCATIONAL OUTCOME (PEO) FOR B.D.S | | |
|---|---|--|
| PEO1 | Undergraduates should demonstrate ethical behaviour and show appropriate level of empathy towards patient care | |
| PEO2 | Undergraduates should demonstrate competency in interviewing and assessing patients, diagnosing oral condition and malocclusion, developing treatment plans, as well as effectively communicating required investigations and treatment procedures and engaging in collaborative or combined decision-making processes | |
| PEO3 | Undergraduates are expected to demonstrate proficiency in the prevention and management of both dental and medical emergencies, competently handle pain and anxiety in dental patients, particularly those with medical complexities, and effectively utilize clinical pharmacology and emergency dental kits in practice. | |
| PEO4 | Undergraduates should demonstrate proficiency in identifying, diagnosing, assessing risk, preventing, managing dental caries, pulp, periapical lesions and periodontal lesions and competent in restoring defective teeth to achieve optimal form, function and esthetics. | |
| PEO5 | Undergraduates are expected to possess the ability to gather and evaluate diagnostic data to strategize and execute oral dental procedures. Additionally, they should demonstrate proficiency in performing and overseeing infection control protocols thereby ensuring the prevention of infectious disease transmission to patients, dentists, staff, and dental laboratory technicians | |
| PEO 6 | Undergraduates should be proficient in adapting dental ergonomics and demonstrate fine and gross motor skills to efficiently perform preventive, surgical, restorative, and prosthodontic, orthodontic treatment to address the patient's oral healthcare needs. | |



Department of Prosthodontics Crown & Bridge

Program Educational Objectives of UG/PG curriculum

| PRO | PROGRAM EDUCATIONAL OUTCOME (PEO) FOR MDS (Master of Dental Surgery) | | |
|-------|---|--|--|
| | Advanced Clinical Skills: MDS graduates should demonstrate advanced proficiency in | | |
| PEO1 | performing specialized dental procedures related to their chosen area of specialization. This | | |
| | may include complex restorations, advanced surgical techniques, endodontic treatments, | | |
| | orthodontic procedures, periodontal surgeries, prosthodontics, etc. | | |
| | In-depth Knowledge: Students should possess an extensive understanding of dental and | | |
| PEO2 | medical sciences relevant to their specialization. This includes advanced knowledge of anatomy, | | |
| | physiology, pathology, pharmacology, radiology, and other related subjects. | | |
| PEO3 | Evidence-based Practice: MDS graduates should be capable of critically evaluating scientific | | |
| 1200 | literature and implementing evidence-based practices in their clinical decision-making. | | |
| | Research and Dissertation: MDS programs require students to conduct original research in their | | |
| PEO4 | field of specialization and present a dissertation. Post Graduates should be competent in | | |
| | research methodology, data analysis and scientific writing. | | |
| PEO5 | Patient Management: Postgraduates should be skilled in effectively managing patients with | | |
| 1200 | complex dental conditions, considering their medical history and individual needs. | | |
| PEO6 | Advanced Imaging and Diagnostics: MDS students should be proficient in using | | |
| LEGU | advanced | | |
| | imaging techniques and diagnostics are relevant to their area of specialization. | | |
| PEO7 | Professional Ethics: Students should be well-versed in the ethical and legal aspects of | | |
| 120, | specialized dental practice, including patient confidentiality and informed consent. | | |
| PEO8 | Leadership and Teaching: MDS graduates should have the skills to provide leadership in their | | |
| 1 LOO | field, and many MDS programs also include opportunities for teaching and mentorship. | | |
| | Continuing Education: MDS programs often instill a commitment to lifelong learning and | | |
| PEO9 | encourage graduates to stay updated with the latest developments in their area of | | |
| | specialization. | | |



Department of Prosthodontics Crown & Bridge

Program Specific Outcome of UG/PG curriculum

| PROGRAM SPECIFIC OUTCOME FOR B.D.S | |
|------------------------------------|---|
| PSO1 | Graduates should be competent as general dental practitioner to effectively treat the oral health care needs of an individual and community |
| PSO2 | Graduates should possess knowledge of ethical dental practice incompliance with regulatory standards and guidelines |

| PROGI | PROGRAM SPECIFIC OUTCOME FOR MDS- Prosthodontics and Crown and Bridge | | |
|-------|---|--|--|
| | Knowledge Acquisition: Graduates will demonstrate a comprehensive understanding of | | |
| | prosthodontics and crown and bridge, including the diagnosis, treatment, and rehabilitation of | | |
| PSO1 | dental conditions related to missing teeth and oral prostheses. They will possess in-depth | | |
| | knowledge of dental materials, occlusion, biomechanics, and the | | |
| | principles of esthetics in prosthodontics. | | |
| | Practical Skills: Graduates will be proficient in performing various prosthodontic procedures, | | |
| | such as complete and partial denture fabrication, fixed prosthodontics (crowns and bridges), | | |
| 1 | implant-supported prosthesis, and esthetic smile design. They will develop skills in assessing | | |
| PSO 2 | patient's oral conditions, taking accurate impressions, selecting appropriate dental materials, and | | |
| | delivering well- fitting and functional dental | | |
| | prostheses. | | |
| | Critical Thinking: Graduates will exhibit critical thinking abilities in analyzing patient's dental | | |
| PSO 3 | conditions, diagnosing prosthodontic problems, and formulating comprehensive treatment plans. | | |
| PSU 3 | They will evaluate clinical and radiographic data, interpret diagnostic | | |
| | aids and make informed decisions in complex prosthodontic cases. | | |
| | Problem Solving: Graduates will demonstrate the ability to identify and solve prosthodontic | | |
| _ | challenges effectively. They will utilize their knowledge and skills to address issues related to | | |
| PSO 4 | occlusion, aesthetics, and biomechanics. They will provide solutions for patients with complex | | |
| | dental rehabilitation needs, manage complications, | | |
| | and ensure long-term success of dental prostheses. | | |

| 7005 | Research Aptitude: Graduates will possess research skills to undertake scientific investigations related to prosthodontics and dental materials. They will contribute to the advancement of knowledge in prosthodontic research through research publications, presentations and | |
|---|--|--|
| PSO 5 | participation in dental conferences. They will also incorporate evidence-based practices into their clinical decision-making process. | |
| | Ethical Practice: Graduates will adhere to ethical standards in all aspects of their prosthodontic practice. They will prioritize patient safety, privacy, and informed consent. They will | |
| demonstrate professionalism, integrity, and empathy in their interactions with pati | | |
| PSO 6 | and healthcare colleagues. They will also maintain patient confidentiality and respect patient autonomy. | |
| | Effective Communication: Graduates will effectively communicate with patients, explaining their prosthodontic conditions, treatment options, and the importance of oral hygiene practices. | |
| PSO 7 | They will demonstrate excellent interpersonal skills, active | |
| listening, and clear communication of prosthodontic information. Interdisciplinary Collaboration: Graduates will collaborate with professionals from | | |
| PSO 8 | dental and healthcare fields, such as periodontists, oral surgeons, and general dentists. They will actively participate in interdisciplinary discussions, contribute their expertise, and work | |
| 130 6 | collaboratively to provide comprehensive and patient-centered prosthodontic care. They will also collaborate with dental technicians and provide clear | |
| | instructions for the fabrication of dental prostheses. | |



RAMA DENTAL COLLEGE-HOSPITAL & RESEARCH CENTRE Department of Prosthodontics Crown & Bridge

Program Outcome of UG/PG curriculum

| | Program OUTCOME: BDS (Bachelor of Dental Surgery) |
|------|---|
| | Basic Knowledge: Graduates should have a comprehensive understanding of |
| PO1 | the basic medical and dental sciences, including anatomy, physiology, |
| | biochemistry, pathology, microbiology, and pharmacology. |
| | Professional Ethics: Students should be familiar with the ethical and legal |
| PO2 | responsibilities of a dental practitioner, including patient confidentiality and |
| PUZ | informed consent. |
| - | Professional Development: Graduates should engage in continuous |
| PO3 | professional development, staying updated with the latest advancements in the |
| PUS | |
| | field of dentistry through workshops, seminars, and further education. Preventive Dentistry: Graduates should be able to educate patients about oral |
| PO4 | |
| | hygiene, preventive measures, and promoting oral health in the community. |
| PO5 | Radiology: Graduates should understand the principles of radiographic imaging |
| | including the interpretation of dental X-rays and other imaging techniques. |
| 200 | Community Dentistry: Graduates should have knowledge of public health |
| PO6 | dentistry, including epidemiology, community dental health programs, and |
| | dental health education. |
| PO7 | Oral Health Promotion: Students should be equipped to promote oral health |
| | and preventive dentistry practices in the community. Clinical Skills: Graduates should be proficient in diagnosing dental diseases |
| | and abnormalities, planning and implementing appropriate treatment, and |
| PO8 | performing various dental procedures, including restorative, surgical, and |
| | |
| | preventive techniques. Research Skills: BDS graduates should be able to critically evaluate scientific |
| PO9 | literature, conduct research, and apply evidence-based practices in dentistry. |
| | Patient Care: Graduates should be capable of providing comprehensive oral |
| DO40 | health care to patients of all ages, understanding the needs of patients, and |
| PO10 | demonstrating effective communication and interpersonal skills. |
| | Practice Management: Students should understand the basics of dental |
| DO11 | practice management, including financial management, clinic organization, and |
| PO11 | regulatory compliance. |
| | |
| DO12 | Legal and Regulatory Aspects: Graduates should be aware of the legal and |
| PO12 | regulatory aspects related to dental practice in the respective country, including licensing requirements and professional liabilities. |
| | Lifelong Learning: Graduates should have developed a commitment to |
| PO13 | |
| FU13 | continuous learning and keeping up-to-date with advancements in the field of dentistry. |
| | Montage y |



Department of Prosthodontics Crown & Bridge

Program Educational Objectives of UG/PG curriculum

| | PROGRAM OUTCOME – MDS | | | | |
|---|-----------------------------------|---|--|--|--|
| ŀ | Prosthodontics and Crown & Bridge | | | | |
| | PO1 | Understand the principles and concepts of prosthodontics and crown & Dridge procedures. | | | |
| | PO2 | Demonstrate proficiency in the diagnosis, treatment planning, and execution of various prosthodontic and crown & bridge procedures. | | | |
| P | PO3 | Apply knowledge of dental materials and techniques for the fabrication of fixed and removable dental prostheses. | | | |
| | PO4 | Develop skills in the management of occlusion and articulation for optimal prosthodontic and crown & bridge outcomes. | | | |
| | PO5 | Analyse and manage complications and failures associated with prosthodontic and crown & bridge treatments. | | | |
| | PO6 | Apply ethical and professional principles in prosthodontic and crown & Dridge practice. | | | |

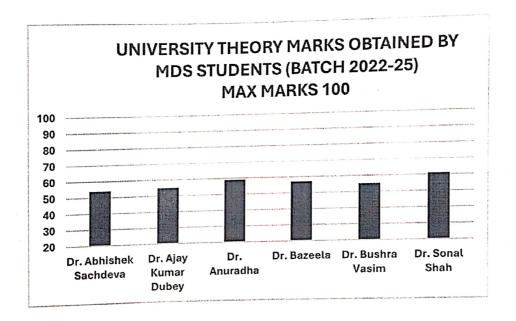


Department of Prosthodontics Crown & Bridge

Result Analysis MDS Part I

MDS PART I EXAM (batch 2022-2025) Prosthodontics, Crown & Bridge

| 1 | SL. | Enrollment | | (euten 2022 2023) 1 100ure | | Pass | | | |
|-----|-----|------------|-----------|-----------------------------|--------|--------|------|------|------|
| No. | | No. | Roll No. | Names | Appear | Absent | Pass | Fail | % |
| - | 1 | RU2202047 | 220223001 | Dr. Abhishek Sachdeva | | | | 00 | |
| | 2 | RU2202048 | 220223002 | Dr. Ajay Kumar Dubey | | | | | |
| | 3 | RU2202049 | 220223003 | Dr. Anuradha | 06 | 00 | 06 | | 100% |
| - | 4 | RU2202050 | 220223004 | Dr. Bazeela | | | | | |
| | 5 | RU2202051 | 220223005 | Dr. Bushra Vasim | | | | | |
| 0 | 6 | RU2202052 | 220223006 | Dr. Sonal Shah | | | | | |



Charperson

Sign:........Dr. Asheesh Sawhny

Convenor

Dr. Vinod Viswanathan

Member

Sign:

External Member

External Member

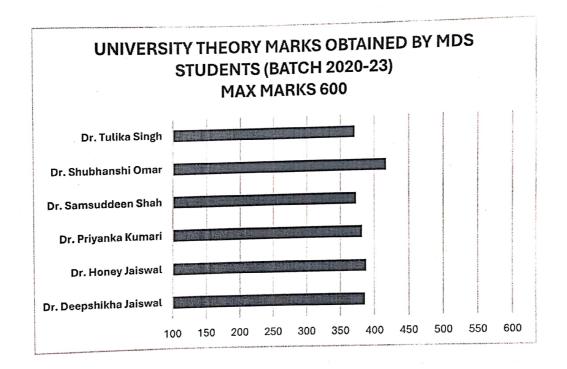
Sign: Sign: Dr. Shithij Srivastava



Department of Prosthodontics Crown & Bridge Result Analysis Part II Examination (MDS 2023-24)

MDS PART II EXAM (batch 2020-2023) Prosthodontics, Crown & Bridge

| | | | rich 2020-2023) Flosinous | No. | | | | |
|------------|-------------------|------------|---------------------------|--------|------------------------|------|------|-----------|
| SL. No. | Enrollment No. | Roll No. | Names | Appear | A b se n t | Pass | Fail | Pass % |
| 1 | RU2002072 | 2002203001 | Dr. Deepshikha Jaiswal | | | | 7-10 | 100 |
| 2 | RU2002073 | 2002203002 | Dr. Honey Jaiswal | | | | | |
| 3 | RU2002074 | 2002203003 | Dr. Priyanka Kumari | 06 | 0 | 06 | 00 | |
| 4 | RU2002075 | 2002203004 | Dr. Samsuddeen Shah | | | | | |
| 5 | RU2002076 | 2002203005 | Dr. Shubhanshi Omar | | ja. | | | |
| 6 | RU2002077 | 2002203006 | Dr. Tulika Singh | , | | | | |



Chairperson

Convenor

Sign:.. Dr. Vinod Viswanathan Member

Dr. Manoi Kumar

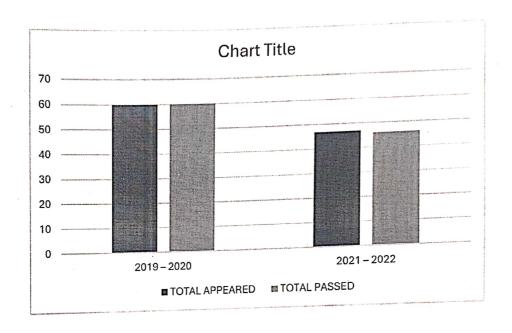
External Member

Sign: V4 Dr. Manoj Upadhyay External Member



UNIVERSITY Result Analysis – FINAL YEAR BDS Prosthodontics, Crown & Bridge

| SL. No. | YEAR | TOTAL APPEARED | TOTAL PASSED | PASS PERCENTAGE |
|------------|-------------|-------------------|-----------------|--------------------|
| 1. | 2019 - 2020 | 60 | 60 | 100% |
| 2. | 2021 - 2022 | 47 | 46 | 97.81% |



Chairperson

Sign:. Dr. Asheesh Sawhny Convenor

Sign:.. Dr. Vinod Viswanathan Member

Dr. Manoi Klimar

External Member

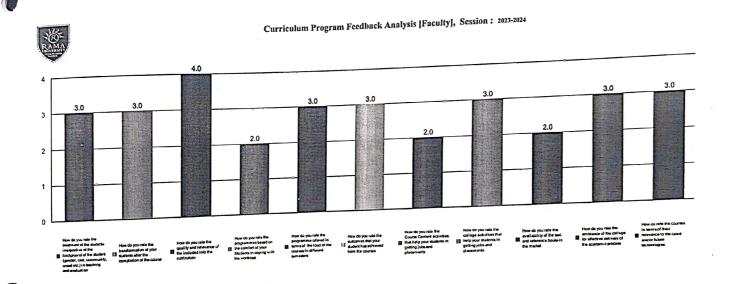
Sign:.... Dr. Manoj Upadhyay External Member



RAMA DENTAL COLLEGE-HOSPITAL & RESEARCH CENTRE Department of Prosthodontics Crown & Bridge

Feedback on Curriculum by Faculty (2023-2024)

- The external experts reviewed the syllabus and suggested that the program and course followed are applicability based.
- The alumni recommended concentrating more on skill enhancement-based programs for entrepreneurship abilities.
- The faculty suggested that the technological innovations be the guiding light for curriculum enhancement and thereby the recent advances in treatment planning be taught to the students.



| THE STATE OF THE S | 1 1 | Grandett to the state of the | transfermation of your atudents after the | taclasted tota for | accurrences haved on the | beam of the heat of the | | Course Control activities | | as additional of the text and | ambience of the cultryr for | Hous do rate the control in terms of their relevance to the lotest and/or future technologies. |
|--|-------------------|--|--|--------------------|--------------------------|-------------------------|-----|---------------------------|-----|-------------------------------|-----------------------------|---|
| PROSTERODO | MASIER OF | quader, card, consequity, evend cir.) in irrething and 3.0 | 3.0 | 4.0 | 2.0 | 3.0 | 3.0 | 2.0 | 3.0 | 2.0 | 3.0 | 3.0 |
| DCS & CROY | IN DENTAL SURGERY | | | | | | | | | | | |

Chairperson

Dr. Asheesh Sawhny

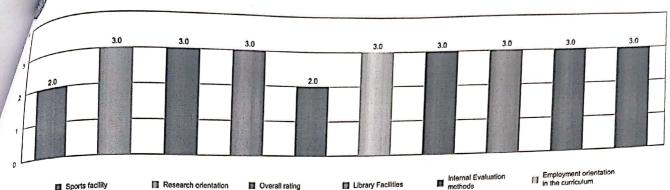
Dr. Vinod Viswanathan

External Member

Dr. Manoj Upadhyay

External Member

Curriculum Program Feedback Analysis [Alumni Student], Session: 2023-2024



Sports facility

Research orientation

Overall rating

Library Facilities

Drinking Water

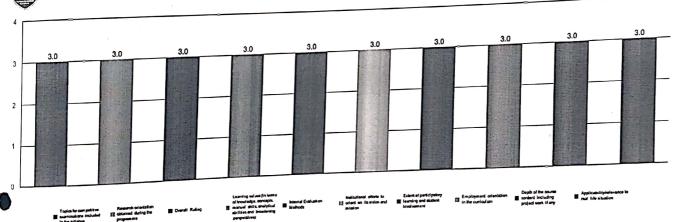
Depth Of Course
Content including project work if any

Carrer Guidance and Placement Activities

| * | | Sports Incility | Research seleutation | (hverall cating | Library Facilities | Internal Evaluation methods | Employment orientation in the corriculum | Drinking Water | Depth Of Course Content Including project work if any | Carrer Cuidance and Placemont Activities | 12 | - |
|-----------------------------|-----------------------------|-----------------|----------------------|-----------------|--------------------|--------------------------------|---|----------------|---|---|-----|---|
| Departme | Progra | | | | | | 30 | 3.0 | 3.0 | 30 | 3.0 | - |
| PROSTHODONI TICS & CROWN | MASTER OF DENTAL SURGERY | 2.0 | 3.0 | 3.0 | 3.0 | 2.0 | 3.0 | | | | | |
| A RUINCE | | | | | | | | | | | | |



Curriculum Program Feedback Analysis [Student], Session: 2023-2024



| Department | erie. | Yapha for competitive examinations included in the syllabors | Recearch orientation shadowd during the programme | CHEFAN RAINA | Learning values (in neurol of Learning values (in neurol of Learning) concepts. mental skills, analytical abulifies and broadening perspectives) 3.0 | Internal Erabertian Methods | Institutional efform so orient on its vision and mission. | Extest of participatory heraing and student lavelyenced | Employment orientation in the curriculum | lactuding project work if | real life situation | |
|--------------|-----------------------------|--|---|--------------|--|-----------------------------|---|---|--|---------------------------|---------------------|--|
| TICS & CROWN | MASTER OF DENTAL SURGERY | | | | | | | | | | | |

Chairperson

Dr. Asheesh Sawhny

Sign:... Dr. Vinod Viswanathan Member

Dr. Manoi Kumar

External Member

Dr. Manoj Upadhyay

External Member

Dr. Shithij Srivastava

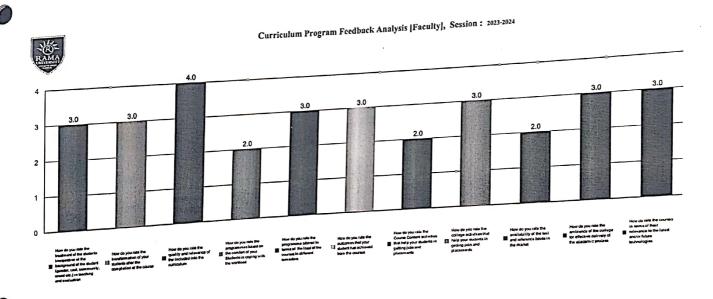
12



RAMA DENTAL COLLEGE-HOSPITAL & RESEARCH CENTRE Department of Prosthodontics Crown & Bridge

Action Taken Report on feedback on Curriculum by Faculty (2023-2024)

- The external experts reviewed the syllabus and suggested that the program and course followed are applicability based.
- The faculty recommended concentrating more on skill enhancement-based programs for entrepreneurship abilities.
- The faculty suggested that the technological innovations be the guiding light for curriculum enhancement and thereby the recent advances in treatment planning be taught to the students.



| lare de join inter- tentament of the sendons to recognize of the to the contract of the sendons to recognize of the to the contract of the to the contract of the to the contract of the sendons to recognize of the contract to the contract of the sendons to the contract of the sen | More do you read the transferator of the course technical teacher of the technical teacher of technical teacher of teacher | Here do you rate the programme hard on the programme of first of the programme of first of the sentence of the head of the hea | nationals that year stade of | Course Content activities | Resistant are may ! | availability of the less and | ambience of the college for | terms of their selectors to | |
|--|---|--|------------------------------|---------------------------|---------------------|------------------------------|-----------------------------|-----------------------------|--|
| PROSTHODONI MASTER OF 10 DES 4 CROWN DENTAL SURGERY | | | | | | | | | |

Chairperson

Dr. Asheesh Sawhny

Convenor

Dr. Vinod Viswanathan

Member

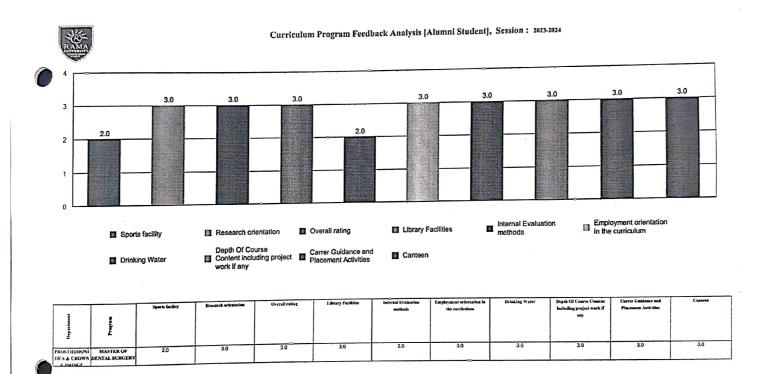
External Member

Sign:.... Dr. Manoj Upadhyay

External Member

Action Taken Report on feedback on Curriculum by Students (2023-2024)

- The students review suggesting a short term added to the program to hone the clinical skills of the students.
- The students recommended conduction of extension activity based dental treatment / diagnosis camps to be arranged on regular basis will be implemented.
- The students suggested that the technological innovations be the guiding light for curriculum enhancement and thereby the recent advances in treatment planning be taught to the students.



Jun. V

Marie

17

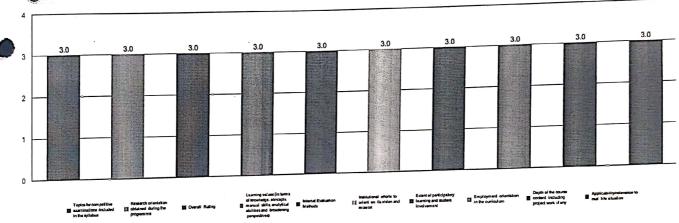
Shij.

Action Taken Report on feedback on Curriculum by Alumini (2023-2024)

- The alumini suggestion of conducting continuing dental education programs on regular basis will be implemented.
- The alumini meet will be taking place on a regular basis to understand the ongoing demands of the industry.
- Topics for competitive examination is included in the syllabus special emphasis will be placed on reading journals related to latest advancements in prosthodontics, solving MCQs, discussion of challenging cases in dentistry.



Curriculum Program Feedback Analysis [Student], Session: 2023-2024



| the rieses at | Program | Topks for competitive examinations included in the syllabus | Research orientation obtained during the programme | Overall Rating | Learning values (in terms of knowledge, concepts, mental skills, statytical abilities and broadewing perspectives) | Internal Evaluation Methods | Institutional efforts to arient on its vision and mission | Extent of participatory bravaing and student involvement | Employment orientation in the curriculum | Depth of the control outcome lactuding project work if any | real life situation | |
|---------------|-----------------------------|---|--|----------------|--|--------------------------------|---|--|---|--|---------------------|--|
| PROSTHODONI | MASTER OF DENTAL SURGERY | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | |
| TICS & CROWN | DENTAL SURGER | | | | | | | | | | | |

Chairperson

Dr. Asheeth Sawhny

Convenor

Sign:.....Dr. Vinod Viswanathan

Member .

Sign:....

Dr. Manoi Kumar

External Member

Sign:

Dr. Manoj Upadhyay

External Member

Sign: