Ref. No:-RU/ Exam/Conf./2021-22/279   Dated:-20.12.2021

RAMA UNIVERSITY UTTAR PRADESH, KANPUR

DateSheet for Faculty of Engineering & Technology
Odd Semester Examinations 2021-22

Venue: Faculty of Engineering & Technology

Date & Day	Time	Program	Sem.	Paper Code	Subject Name
24/01/2022 (Monday)	10:00 AM to 01:00 PM	B.Sc. (Hons.) Biotech	I	CBGE-101	Biotechnology and Human Welfare
		B.Tech (CE)	I	BSC-103	Environment and Ecology
		B.Tech (CSE)	I	BSC-103	Environment and Ecology
		B.Tech (ME)	I	BSC-103	Environment and Ecology
		B.Tech. (Biotech)	I	PBT-102	Introduction to Biotechnology
		BCA		EVS-001	Environmental Studies
		Diploma (ME)	III	DME-311	Engineering Materials
		M.Sc. (Biotech)	I	MSGE-101	Advanced Biostatistics
		M.Tech (CSE)	I	MCPS-101	Advance Computer Oraganization & Architecture
		M.Tech (CTM)	I	CMCE-101	Design of Earthquake Resistant Structures
		M.Tech (SE)	I	CMCE-101	Design of Earthquake Resistant Structures
		M.Tech (TE)	I	CMCE-107	Pavement Materials
		M.Tech (ECE)	I	MECPC-101	Semiconductor Device Modeling
		M.Tech (EE)	I	MEE-101	Power System Operation & Control
		M.Tech (ME)	I	CBMAS-101	Advanced Mathematics & Numerical Analysis
		M.Tech. (Biotech)	I	MTBT-501	Applied Biochemistry & Molecular Biology
	01:30 PM to 04:30 PM	B.Sc. (Hons.) Biotech	V	CBDE-508	Biostatics
		B.Tech (CE)	VII	BOE-701	Non-Covential Energy Resoures
		B.Tech (CSE)	VII	BOE-071	Non-Conventional Energy Resources
		B.Tech (ME)	VII	BOE-003	Non- Conventional Energy Resources
		B.Tech. (Biotech)	VII	BOE-701	Non-Conventional Energy Resources
25/01/2022 (Tuesday)	10:00 AM to 01:00 PM	B.Tech (CE)	V	CEPS-111	Geotechnical Engineering
		B.Tech (CE)	V	BCE-504	Structure Analysis-II
		B.Tech (CSE)	V	CSPS-109	Computer Network
		B.Tech (ME)	V	MEPS-107	Theory of Machines
		B.Tech (ME)	V	BME-502	Theory of Machine-I
		B.Tech. (Biotech)	V	BTPS-108	Genetic Engineering
		B.Tech. (Biotech)	V	BBT-501	Genentic Engineering
		BCA	V	BCA-502	PHP & Perl Programming
		Diploma (CE)	V	DCE-511	Water & Waste Water Engineering
		Diploma (CSE)	V	DCS-511	Web Development Using PHP
		Diploma (CSE)	V	DCS-505	Automata Theory
		Diploma (EE)	V	DHU-501	Industrial Management and Entreprensurship Development

R Kumar
20/12/2021

Date	Time	Course	Sem	Code	Subject
25/01/2022 (Tuesday)	10:00 AM to 01:00 PM	Diploma (ME)	V	DME-511	Theory of Machines
		M.Sc. (Biotech)	III	MSBT-301	Plant Biotechnology
		M.Tech (CAD/CAM)	III	CBMME-035	Artificial Intelligence in Engineering
		M.Tech (CSE)	III	MCPE-501	Cloud Computing and Virtualization
		M.Tech (CTM)	III	CMCE-206	Advance Foundation Engineering
		M.Tech (SE)	III	CMCE-206	Advanced Foundation Engineering
		M.Tech (TE)	III	CMCE-221	Railway Engineering
		M.Tech (ECE)	III	MECOE-101	Desig of Digital IC
		M.Tech (EE)	III	MEE-038	Non-Conventional Energy System
		M.Tech (ME)	III	CBMME-035	Artificial Intelligence in Engineering
	01:30 PM to 04:30 PM	B.Sc. (Hons.) Biotech	III	CBBS-303	Biochemistry & Metabolism
		B.Tech (CE)	III	CEPS-101	Fluid Machanics
		B.Tech (CE)	III	BCE-302	Fluid Mechanics
		B.Tech (CSE)	III	CSPS-103	Object Oriented Programming
		B.Tech (ME)	III	MEPS-101	Fluid Mechanics
		B.Tech. (Bio-Medical)	III	BAS-301	Engineering Mathematics-III
		B.Tech. (Biotech)	III	BTPS-101	Biochemistry
		B.Tech. (Biotech)	III	BBT-311	Biochemistry
		BCA	III	BCAP-301	Programming in JAVA
27/01/2022 (Thursday)	10:00 AM to 01:00 PM	B.Sc. (Hons.) Biotech	I	CBAE-101	English Communication
		B.Tech (CE)	I	HSC-101	Communication Skill-I
		B.Tech (CSE)	I	HSC-101	Communication Skills - I
		B.Tech (ME)	I	HSC-101	Communication Skill-I
		B.Tech. (Biotech)	I	HSC-101	Communication Skill - I
		B.Tech. (Biotech)	I	BME-101	Basic Manufacturing Process
		BCA	I	BCAH-101	Professional Communication
		Diploma (ME)	III	DME-312	Mechanics of Solids
		M.Sc. (Biotech)	I	MSBT-101	Biochemistry
		M.Tech (CAD/CAM)	I	CBMME-102	Advanced Materials Technology
		M.Tech (CSE)	I	MCPS-102	Advance Concept In Operating System Design
		M.Tech (CTM)	I	CMCE-104	Design of Precast & Composite Structures
		M.Tech (ECE)	I	MECPC-102	Architectural Design of ICs
		M.Tech (EE)	I	MEE-102	Advanced Power System Analysis
		M.Tech (ME)	I	CBMME-102	Advanced Materials Technology
		M.Tech (SE)	I	CMCE-104	Design of Precast & Composite Structures
		M.Tech (TE)	I	CMCE-108	Pavement Construction Technology
	01:30 PM to 04:30 PM	B.Sc. (Hons.) Biotech	V	CBBS-501	Bioprocess Technology
		B.Tech (CE)	VII	BCE-701	Design of Steel Structure
		B.Tech (CSE)	VII	BCS-701	Distributed Systems
		B.Tech (ME)	VII	BME-701	Computer Aided Design

R K Umes
20/12/2021

Date	Time	Programme	Sem	Code	Subject
27/01/2022 (Thursday)	01:30 PM to 04:30 PM	B.Tech. (Biotech)	VII	BBT-711	Down Stream Processing
		M.Tech. (Biotech)	I	MTBT-502	Advanced Microbiology
28/01/2022 (Friday)	10:00 AM to 01:00 PM	**BCA**	**III**	**BCAP-302**	**Operating System**
		B.Tech (CSE)	V	CSPS-105	Operating System
		B.Tech (CSE)	V	BCS-501	Operating System
		B.Tech (CE)	V	CEPS-112	Environmental Engineering
		B.Tech (ME)	V	MEPS-108	Heat Transfer
		B.Tech. (Biotech)	V	BTPS-109	Fermentation Biotechnology
		B.Tech. (Biotech)	V	BBT-502	Agriculture Biotechnology
		Diploma (CE)	V	DCE-512	Railways, Bridges and Tunnels
		Diploma (CSE)	V	DCS-512	Computer Programming Using Python
		Diploma (EE)	V	DEE-506	Switchgear and Protection
		Diploma (ME)	V	DME-512	Machine Design
		M.Sc. (Biotech)	III	MSBT-302	Animal Biotechnology
		M.Tech (CAD/CAM)	III	CBMME-024	Product Design and Development
		M.Tech (CSE)	III	MCOE-104	Research Methodology
		M.Tech (CTM)	III	CMCE-214	Construction Project & Management
		M.Tech (ECE)	III	MECOE-102	Micro Electro Mechanical System
		M.Tech (EE)	III	MEE-024	Energy Management and Audit
		M.Tech (ME)	III	CBMME-037	Advanced Computer Aided Manufacturing Process
		M.Tech (SE)	III	CMCE-210	Design of Tall Structure
		M.Tech (TE)	III	CMCE-217	Highway Sub-grade and Foundation Analysis
	01:30 PM to 04:30 PM	B.Sc. (Hons.) Biotech	III	CBBS-301	Molecular Biology
		B.Tech (CE)	III	CEPS-104	Mechanics of Solids
		B.Tech (CE)	III	BME-302	Strength of Materials
		B.Tech (CSE)	III	CSPS-107	Data Structures & Algorithms
		B.Tech (CSE)	III	BCS-301	Data Structure Using C
		B.Tech (ME)	III	MEPS-102	Strength of Materials
		B.Tech. (Biotech)	III	BTPS-102	Microbiology
29/01/2022 (Saturday)	10:00 AM to 01:00 PM	B.Sc. (Hons.) Biotech	I	CBBS-103	Chemistry- I
		B.Tech (CE)	I	BSC-101	Engineering Physics
		B.Tech (CSE)	I	CBAS-102	Applied Chemistry
		B.Tech (CSE)	I	BSC-101	Engineering Physics
		B.Tech (ME)	I	BSC-101	Engineering Physics
		B.Tech (ME)	I	CBAS-102	Applied Chemistry
		B.Tech. (Biotech)	I	BSC-104	Applied Chemistry
		B.Tech. (Biotech)	I	BAS-111/ BAS-101	Engineering Physics-I
		BCA	I	BCAP-102	Programming in C
		Diploma (ME)	III	DME-314	Thermal Engineering
		M.Sc. (Biotech)	I	MSBT-102	Cell Biology
		M.Tech (CAD/CAM)	I	CBMME-103	Computer Graphics & Geometric Modeling

R K Umas
29/1/22

Date	Time	Programme	Sem	Code	Subject
29/01/2022 (Saturday)	10:00 AM to 01:00 PM	M.Tech (CSE)	I	MCPE-104	Artificial Intelligence of Knowledge Discovery
		M.Tech (CTM)	I	CMCE-105	Advanced Construction Materials and Green Buildings
		M.Tech (ECE)	I	MECPE-101	Analog VLSI Design
		M.Tech (EE)	I	MEE-103	Advanced Power Electronics
		M.Tech (ME)	I	CBMME-103	Computer Graphics & Geometric Modeling
		M.Tech (SE)	I	CMCE-102	Mechanics of Deformable Bodies
		M.Tech (TE)	I	CMCE-109	Geometric Design of Transportation Facilities
		M.Tech. (Biotech)	I	MTBT-011	Analytical Techniques
	01:30 PM to 04:30 PM	B.Sc. (Hons.) Biotech	V	CBBS-502	Recombinant DNA Technology
		B.Tech (CE)	VII	BCE-702	Water Resources Engineering
		B.Tech (CSE)	VII	BCS-702	Digital Image Processing
		B.Tech (ME)	VII	BME-702	Automobile Engineering
		B.Tech. (Biotech)	VII	BBT-712	Bioethics, Biosafety & IPR
31/01/2022 (Monday)	10:00 AM to 01:00 PM	B.Sc. (Hons.) Biotech	I	CBBS-102	General Microbiology
		B.Tech (CE)	I	BSC-102	Engineering Mathematics-I
		B.Tech (CSE)	I	BSC-102	Engineering Mathematics-I
		B.Tech (ME)	I	BSC-102	Engineering Mathematics-I
		B.Tech. (Biotech)	I	BSC-105	Fundamental Mathematics
		B.Tech. (Biotech)	I	BBT-101	Elementary Mathematics-I
		B.Tech. (Bio-Medical)	I	BAS-103	Mathematics-I
		BCA	I	BCAS-101	Fundamentals of Mathematics
		Diploma (ME)	III	DME-315	Workshop Technology
		M.Sc. (Biotech)	I	MSBT-103	Bioinformatics
		M.Tech (CAD/CAM)	I	CBMME-104	Advanced Mechanics of Solids
		M.Tech (CAD/CAM)	I	MME-104	Advance Mechanics of Solid
		M.Tech (CSE)	I	MCPE-201	IoT Fundamentals and Architecture
		M.Tech (CTM)	I	CMCE-106	Construction Contracts, Specifications and Estimation
		M.Tech (ECE)	I	MECPE-201	VLSI Technology
		M.Tech (EE)	I	MEE-104	Digital Control System
		M.Tech (ME)	I	CBMME-104	Advanced Mechanics of Solids
		M.Tech (SE)	I	MCE-102	Advanced Strength of Materials and Theory of Elasticity
		M.Tech (SE)	I	CMCE-103	Advanced Structural Analysis
		M.Tech (TE)	I	CMCE-110	Rural Roads
		M.Tech. (Biotech)	I	MTBT-021	Enzyme Technology and Industrial Application
	01:30 PM to 04:30 PM	B.Sc. (Hons.) Biotech	V	CBBS-503	Food Biotechnology
		B.Tech (CE)	VII	BCE-703	Environmental Enginreeing-II
		B.Tech (CSE)	VII	BCS-703	Artificial Intelligence

R Kumar 20/1/2022
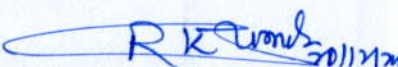
Date	Time	Programme	Sem	Code	Subject
31/01/2022 (Monday)	01:30 PM to 04:30 PM	B.Tech (ME)	VII	BME-703	Power Plant Engineering
		B.Tech. (Biotech)	VII	BBT-713	Cancer Biology
01/02/2022 (Tuesday)	10:00 AM to 01:00 PM	B.Tech (CE)	V	CEPE-101	Engineering Geology
		B.Tech (CSE)	V	CSPS-401	Data Mining & Warehousing
		B.Tech (ME)	V	MEPE-304	Total Quality Management
		B.Tech. (Biotech)	V	BTPE-202	Biological Process in Water & Waste Water Treatment
		B.Tech. (Biotech)	V	BBT-515	Plant Biotechnology
		BCA	V	BCA-051	Data Worehousing & Data Mining
		Diploma (CE)	V	DCE-514	Surveying-II
		Diploma (CSE)	V	DCE-514	Software Engineering
		Diploma (EE)	V	DEE-508	Electrical Machine-II
		Diploma (ME)	V	DME-514	Automobile Engineering
		M.Sc. (Biotech)	III	MSBT-304	RDT, Genomics & Proteomics
	01:30 PM to 04:30 PM	B.Sc. (Hons.) Biotech	III	CBSE-301	Enzymology
		B.Tech (CE)	III	CEPS-102	Building Materials
		B.Tech (CSE)	III	CSPS-111	Discrete Mathematics
		B.Tech (ME)	III	MEPE-101	Materials Engineering
		B.Tech. (Biotech)	III	BTCH-101	Fluid Mechanics for Biotechnology
		BCA	III	BCAP-304	Discrete Structure
		BCA	III	BCA-309	Discrete Structure
02/02/2022 (Wednesday)	10:00 AM to 01:00 PM	B.Sc. (Hons.) Biotech	I	CBBS-101	Cell Biology
		B.Tech (CE)	I	ESC-101	Basic Electrical Engineering
		B.Tech (CSE)	I	ESC-101	Basic Electrical Engineering
		B.Tech (ME)	I	ESC-101	Basic Electrical Engineering
		B.Tech. (Biotech)	I	PBT-101	Cell Biology
		BCA	I	BCAH-102	Principle of Management
		M.Sc. (Biotech)	I	MSBT-104	Biophysical Techniques
	01:30 PM to 04:30 PM	B.Sc. (Hons.) Biotech	V	CBDE-501	Plant Biotechnology
		B.Tech (CE)	VII	BCE-707	Engineering Hydrology
		B.Tech (CSE)	VII	BCS-074	Soft Computing
		B.Tech (ME)	VII	BME-071	Computer Aided Manufacturing
		B.Tech. (Biotech)	VII	BBT-714	Nanobiotechnology
03/02/2022 (Thursday)	10:00 AM to 01:00 PM	B.Tech (CE)	V	OEE-501	Organizational Behaviour
		B.Tech (CSE)	V	OEE-501	Organizational Behaviour
		B.Tech (CSE)	V	BCS-503	Object Oriented Techiques
		B.Tech (ME)	V	OEE-501	Organizational Behaviour
		B.Tech. (Biotech)	V	OEE-501	Organizational Behaviour
		BCA	V	BCA-511	Advance Databases Management System
		Diploma (CE)	V	DCE-515	Soil Mechanics & Foundation Engineering
		Diploma (CSE)	V	DCS-515	Internet of Things
		Diploma (EE)	V	DEE-051	Renewable Sources of Energy
		Diploma (ME)	V	DME-515	Production Management
		M.Sc. (Biotech)	III	MSBT-303	Bioprocess Engineering & Fermentation Technology
	01:30 PM to 04:30 PM	B.Sc. (Hons.) Biotech	III	CBGE-303	Bioethics and Biosafety
		B.Tech (CE)	III	CEPS-105	Construction Technology

Date	Time	Course	Sem	Code	Subject
03/02/2022 (Thursday)	01:30 PM to 04:30 PM	B.Tech (CSE)	III	CSPE-103	Introduction of Microprocessor
		B.Tech (ME)	III	SEC-033	Laser System and Application
		B.Tech. (Biotech)	III	CBHU-103	Universal Human Value and Professional Ethics
		BCA	III	BCAE-311	Interactive Web Application
04/02/2022 (Friday)	10:00 AM to 01:00 PM	B.Tech (CE)	I	ESC-102	Machanics of Rigid Bodies
		B.Tech (ME)	I	ESC-102	Mechanics of Rigid Bodies
		B.Tech (CSE)	I	ESC-103	Computational Thinking & Programming
		B.Tech. (Biotech)	I	ESC-103	Computational Thinking & Programming
		BCA	I	BCAP-101	Computer Fundamentals & Office Automation
		M.Sc. (Biotech)	III	MSGE-302	Enzyme Technology
05/01/2022 (Saturday)	10:00 AM to 01:00 PM	BCA	V	BCA-505	Professional Android Application Development
	10:00 AM to 01:00 PM	B.Tech (CE)	V	CEPS-113	Concrete Structures
	10:00 AM to 01:00 PM	B.Tech (CE)	V	BCE-502	Design of Concrete Structure-I
	10:00 AM to 01:00 PM	B.Tech (CSE)	V	CSPS-113	Design and Analysis of Algorithms
	10:00 AM to 01:00 PM	B.Tech (CSE)	V	BCS-502	Design and Analysis of Algorithm
	10:00 AM to 01:00 PM	B.Tech (ME)	V	MEPS-109	Manufacturing Science & Technology-II
	10:00 AM to 01:00 PM	B.Tech. (Biotech)	V	BTSE-101	Processing Technology of Dairy Products
	10:00 AM to 01:00 PM	B.Tech. (Biotech)	V	BCH-514	Heat & Mass Transfer
	10:00 AM to 01:00 PM	Diploma (CE)	V	DCE-513	Earthquake Engineering
	10:00 AM to 01:00 PM	Diploma (CSE)	V	DCS-513	Computer Architecture and Hardwere Maintenance
	10:00 AM to 01:00 PM	Diploma (EE)	V	DEE-507	PLC, Microcontroller and SCADA
	10:00 AM to 01:00 PM	Diploma (ME)	V	DME-513	Production Technology
	10:00 AM to 01:00 PM	BCA	V	BCA-506	Mobile Security
07/02/2022 (Monday)	01:30 PM to 04:30 PM	B.Sc. (Hons.) Biotech	III	CBBS-302	Genetics
		B.Tech (CE)	III	CEPS-103	Surveying
		B.Tech (CSE)	III	CSPS-106	Computer Organization
		B.Tech (ME)	III	MEPS-103	Measurement and Metrology
		B.Tech. (Biotech)	III	BTPS-103	Analytical Techniques in Biotechnology
		BCA	III	BCAH-301	Verbal Ability-I
09/02/2022 (Wednesday)	01:30 PM to 04:30 PM	BCA	III	BCAP-303	Database Management System

1. The candidates should ensure that correct question paper (complete in all respect) has been delivered to them. Complaints in this regard if any should be made to be Centre superintendent in the exam hall within 15 minutes of the commencement of the paper. Thereafter no complain will be entertained.
2. Students should write their roll no. on the question paper immediately.
3. In case of possession of any kind of incriminating material by a candidate, he/she shall be liable for registration of case of use of "unfair means" in the exam.
4. No other electronics device, including digital watch and scientific/programmable calculator is permissible.
5. Students are required to write their answers only in the answer book/sheet supplied to them.

NOTE:- All students carry hand sanitizer, water bottle and wear mask properly.

Controller of Examinations

Copy to:-

1. Secretary to Hon'ble Chancellor. Rama University Uttar Pradesh, Kanpur.
2. Secretary to Hon'ble Vice-Chancellor. Rama University Uttar Pradesh, Kanpur.
3. Director, Rama University Uttar Pradesh, Kanpur.
4. Dean, Faculty of Engineer & Technology.- for necessory action.
5. Registrar, Rama University Uttar Pradesh, Kanpur.
6. Deputy Registrar, Rama University Uttar Pradesh, Kanpur.
7. IT Incharge - for Upload in University website .
8. AR (Examination Section)/ AR (Academic)/ Concern File.
9. Security Manager

RAMA UNIVERSITY UTTAR PRADESH, KANPUR

(vide U.P. Act No. 1 of 2014 as passed by State Legislature and recognized by UGC U/s 2(f))

INSTRUCTIONS FOR THE EXAMINATIONS

Dear Students,

The University Examinations have been scheduled w.e.f. 24/01/2022 (Monday) at Centre (Faculty of Engineering & Technology). There are certain rules to sitting in the examination as follows:-
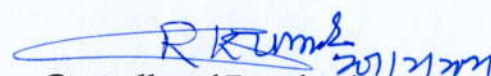
BEFORE THE EXAM

- Check the exam date sheet carefully. Make sure you know the time and venue of your exams.
- Students must be in proper uniform with ID card.
- Bags, mobile phones, any electronic items and any kind of written material etc. are prohibited in the Examination Hall. Student are advised to leave their expensive items at home/hostel. University will not be responsible for the loss of any item.
- Students are advised to complete all the formalities before collecting the Admit Card.
- Students will not be allowed to appear in the examination without admit card. Keep you admit card secure. If the admit card has been misplaced, you may get a duplicate copy from examination section after depositing the fee of Rs. 100/- in the account section.

IN THE EXAM HALL

- Students should arrive atleast 30 minutes before the commencement of the examinations.
- It is mandatory that students wear the mask during the examination and sanitize themselves time to time. Also bring your water bottle.
- Students must follow COVID-19 protocols recommended by the Government.
- As you enter in the exam hall, show your ID card whenever ask.
- Make sure your bag or unwanted materials are placed outside the exam hall.
- Do not create any disturbance in the exam hall.
- You are not permitted to share pen, pencils or any other materials during the examination, so bring a spare of them.

DURING THE EXAM

- Students should legibly fill all entries on the front page of answer-book and clearly mention the answer book number on the attendance sheet.
- Write your roll no. on the question paper.
- **Student should ensure that they have been provided the correct question paper. Complaint(s) in this regard, if any, should be made within 15 minutes of the commencement of the exam. No complaint(s) will be entertained thereafter.**
- No student shall be permitted to leave the examination hall in the first one hour and last fifteen minutes.
- No one is allowed to tear of a leaf from the answer book, if found, he/she will be treated as UFM.
- No student are allowed to write the answer or any rough work on the question paper.
- Leave the exam hall quickly and quietly after submitting the answer book. Remember to take all your belongings with you. (Remember to collect all your belongings from outside the exam hall) You must remain silent until after you have exited the building.

Controller of Examinations