F.No. 10(97)/DSEU/Acad/2022/625

Date: 08.02.2023

OFFICE ORDER

The following examination shall be conducted between 13-Feb-2023 to 21-Feb-2023 as per the schedule attached herewith:

1. End Semester Examination (Theory), Semester-III , AY-2022-23 for B.Tech. Programs (CSE, ECE, ME, MAE, MCE branches)
2. End Semester Examination (Theory), Semester-III, AY-2022-23 for M.Tech (Tool Engineering)
3. End Semester Examination (Theory), Semester-III, AY-2022-23 for MCA
4. First Sessional Theory Examination of 1st Year, AY 2022-23, Diploma in Pharmacy

The exams shall be conducted in offline mode at the respective campuses. All concerned campuses are hereby requested to make necessary arrangements. The practical exams wherever applicable shall be conducted at the Campus Level. The campuses are requested to share the schedule of the same with students.

This issues with the prior approval of the Competent Authority.

Enclosed: Program wise Exam Schedules as applicable

Deputy Registrar (Academics)

Copy to:

F.No. 10(97)/DSEU/Acad/2022/625

Date: 08.02.2023

1. Campus Directors of respective Campuses
2. All Students of B.Tech (All Branches), M.Tech, MCA, Sem-III, AY 2022-23
3. All 1st Year Students of Diploma in Pharmacy
4. Exam Admins of respective Campuses
5. PS to VC (for kind information)
6. PS to Registrar (for kind information)
7. Guard File

Deputy Registrar (Academics)

EXAMINATION SCHEDULE
END SEMESTER EXAMINATION (THEORY), SEMESTER III, AY: 2022-2023
B.Tech. Programs (for CSE, ECE, ME, MAE, MCE branches)

Date/Time	13th Feb-23	14th Feb-23	15th Feb-23	16th Feb-23	17th Feb-23	18th Feb-23	20th Feb-23
(10.00 AM-12.00 Noon)	BT-EC-BS301-Mathematics – III	BT-EC-ES-301-Analog Electronics	BT-EC-ES302-Signals & Systems	BT-CS-ES304-Database Management Systems	BT-CS-ES305-Artificial Intelligence	BT-EC-ES303-Digital Circuits and Systems	BT-ME-ES306-Material Science
	BT-CS-ES301-Object-Oriented Programming	BT-CS-ES302-Discrete Structures	BT-CS-ES303-Data Structures	BT-EC-ES304-Network Analysis & Synthesis	BT-ME-ES305-Engineering Thermodynamics	BT-ME-ES307-Machine Drawing	
	BT-ME-ES301-Numerical Analysis & Statistical Techniques	BT-MA-ES302 -Manufacturing Technology	BT-MA-ES303-Strength of Materials	BT-ME-ES304-Fluid Mechanics	BT-HS301-Universal Human Value		
	BT-MC-ES301-Numerical Analysis & Statistical Methods	BT-ME-ES302 Manufacturing Technology-I	BT-ME-ES303 Strength of Material-I				

EXAMINATION SCHEDULE

END SEMESTER EXAMINATION (THEORY), SEMESTER III, AY: 2022-2023
M.Tech (Tool Engineering)

Date/Time	16th Feb-23	17th Feb-23
(10.00 AM-12:00 Noon)	MT-TE-ES302 Die Casting and Die Design	MT-TE-OE302 Industrial Safety

END SEMESTER EXAMINATION (PRACTICAL), SEMESTER III, AY: 2022-2023
M.Tech (Tool Engineering)

Date/Time	21st Feb-23
(10.00 AM Onwards)	MT-TE-PR301 Dissertation Phase-I/Industrial Project

EXAMINATION SCHEDULE
END SEMESTER EXAMINATION (THEORY), SEMESTER III, AY: 2022-2023
MCA

Date/Time	13th Feb-23	14th Feb-23	15th Feb-23	16th Feb-23	17th Feb-23
(10.00 AM-12.00 Noon)	Computer Graphics & Animation (MCA-DC301)	Artificial Intelligence & Machine Learning (MCA-DC302)	Internet of Things & Application Development (MCA-DC303)	Multimedia Technologies (MCA-EC306)	Software Testing & Quality Management (MCA-EC311)
(1:30 PM – 3:30 PM)	Minor Project -III (MCA-PR301) (Final Project Presentation) (Roll No. 2 to 13)	Minor Project -III(MCA-PR301) (Final Project Presentation) (Roll No. 14 to 25)	Minor Project -III (MCA-PR301) (Final Project Presentation) (Roll No. 26 to 38)	MOOC Course - (MCA-SE 301) Self Study -3	Entrepreneurship Mind -set (MCA-FW302)

दिल्ली कौशल एवं उद्यमिता विश्वविद्यालय
DELHI SKILL AND ENTREPRENEURSHIP UNIVERSITY
(A State University Established under Govt. of NCT of Delhi Act 04 of 2020)
Sector 9, Dwarka, New Delhi-110077.
Website: https://dseu.ac.in

S.NO.	List of MOOC Courses (MCA-SE 301) Self Study -3
1.	Algorithmic Game Theory
2.	Big Data Computing
3.	Cloud Computing
4.	Database Management System
5.	Innovation, Business Models & Entrepreneurship
6.	Joy of Computing Using Python
7.	Programing in Java
8.	Programming in modern C++

EXAMINATION SCHEDULE
FIRST SESSIONAL EXAMINATION (THEORY), 1ST YEAR, AY 2022-23
Diploma in Pharmacy

Date/Time	13-Feb-23 Monday	14-Feb-23 Tuesday	15-Feb-23 Wednesday	16-Feb-23 Thursday	17-Feb-23 Friday	20-Feb-23 Monday
(10.00 AM-11.30 AM)	Pharmaceutics (ER20-11T)	Pharmaceutical Chemistry (ER 20-12T)	Pharmacognosy (ER 20-13T)	Human Anatomy & Physiology (ER 20-14T)	Social Pharmacy (ER 20-15T)	English Communication

Note: The First Sessional Practical Examination of the Courses, Pharmaceutics (ER20-11P), Pharmaceutical Chemistry (ER 20-12P), Pharmacognosy (ER 20-13P), Human Anatomy & Physiology (ER 20-14P), Social Pharmacy (ER 20-15P) will be conducted in the regular practical classes from 21.02.2023 (Tuesday) to 27.02.2023 (Monday).