

**NOTIFICATION**  
**DEPARTMENT OF ELECTRICAL ENGINEERING**  
**DATE SHEET FOR END SEMESTER EXAMINATIONS SPRING SEMESTER - 2021 (June - 2021)**

No:UW/109/Exam/71/21/012

No of Students		41+3*		30		45	
Discipline & Semester		BSC 2nd SEMESTER G1:UW-20-EE-BSC-002 to UW-20-EE-BSC-023 G2:UW-20-EE-BSC-024 to UW-20-EE-BSC-045, UW-17-EE-BSC-067, UW-17-EE-BSC-073		BSc 4th SEMESTER G1: UW-19-EE-BSC-001 to UW-19-EE-BSC-015 G2: UW-19-EE-BSC-016 to UW-19-EE-BSC-031		BSc 6th SEMESTER G1:UW-18-EE-BSC-001 to UW-18-EE-BSC-029 G2:UW-18-EE-BSC-030 to UW-18-EE-BSC-053, UW-17-EE-BSC-046, UW-17-EE-BSC-071, UW-17-EE-BSC-022	
DATE	DAY	LR-01, Electrical Machine Lab		Instrumentation & Control Lab, Power System Lab		Computer Lab EE	
14-06-2021 15-06-2021	Monday Tuesday	EE-104	0830 Hrs - 1600 Hrs	EE-203	0830 Hrs - 1600 Hrs	EE-321	0830 Hrs - 1600 Hrs
			Electronic Devices & Circuits Oral Exam (approach C2) Day 1: G1 Day 2: G2		Electromagnetic Field Theory Oral Exam (approach C2) Day 1: G1 Day 2: G2		Microprocessors and Interfacing Oral Exam (approach C2) Day 1: G1 Day 2: G2
		EE-105	0830 Hrs - 1600 Hrs	CS-201	0830 Hrs - 1600 Hrs	EE-323	0830 Hrs - 1600 Hrs
			Engineering Drawing & CAD Oral Exam (approach C2) Day 1: G2 Day 2: G1		Electro-Mechanical Systems-II Oral Exam (approach C2) Day 1: G2 Day 2: G1		Instrumentation & Measurements Oral Exam (approach C2) Day 1: G2 Day 2: G1
16-06-2021	Wednesday	EE-104	0830 Hrs - 0930 Hrs	EE-203	0830 Hrs - 0930 Hrs	EE-321	0830 Hrs - 0930 Hrs
			Electronic Devices & Circuits (Written Report Exam -approach B3)		Electromagnetic Field Theory (Written Report Exam -approach B3)		Microprocessors and Interfacing (Written Report Exam -approach B3)
		EE-105	1100 Hrs - 1200 Hrs	CS-201	1100 Hrs - 1200 Hrs	EE-323	1100 Hrs - 1200 Hrs
			Engineering Drawing & CAD (Written Report Exam -approach B3)		Electro-Mechanical Systems-II (Written Report Exam -approach B3)		Instrumentation & Measurements (Written Report Exam -approach B3)
17-06-2021 18-06-2021	Thursday Friday	EE-103	0830 Hrs - 1600 Hrs	MGT-217	0830 Hrs - 1600 Hrs	EE-324	0830 Hrs - 0930 Hrs
			Basic Mechanical Engineering Oral Exam (approach C2) Day 1: G1 Day 2: G2		Engineering Economics & Management Oral Exam (approach C2) Day 1: G1 Day 2: G2		Communication Systems Day 1: (Written Report Exam -approach B3)
		CHM-103	0830 Hrs - 1600 Hrs	ME-201	0830 Hrs - 1600 Hrs		0830 Hrs - 1600 Hrs
			Applied Chemistry* Oral Exam (approach C2) Day 1: G2 Day 2: G1		Applied Thermodynamics Oral Exam (approach C2) Day 1: G2 Day 2: G1		Communication Systems Oral Exam (approach C2) Day 1: G2 Day 2: G1
19-06-2021	Saturday	EE-103	0830 Hrs - 0930 Hrs	MGT-217	0830 Hrs - 0930 Hrs	EE-324	0830 Hrs - 0930 Hrs
			Basic Mechanical Engineering (Written Report Exam -approach B3)		Engineering Economics & Management (Written Report Exam -approach B3)		Communication Systems (Written Report Exam -approach B3)
		CHM-103	1100 Hrs - 1200 Hrs	ME-201	1100 Hrs - 1200 Hrs		Communication Systems (Written Report Exam -approach B3)
			Applied Chemistry* (Written Report Exam -approach B3)		Applied Thermodynamics (Written Report Exam -approach B3)		
21-06-2021 22-06-2021	Monday Tuesday	MTH-102	0830 Hrs - 0930 Hrs	EE-202	0830 Hrs - 1600 Hrs	EE-322	0830 Hrs - 0930 Hrs
			Linear Algebra* Day 1: (Written Report Exam -approach B3)		Data Structure and Algorithms Oral Exam (approach C2) Day 1: G1 Day 2: G2		Linear Control System Day 1: (Written Report Exam -approach B3)
			Day 1: 1030 Hrs - 1600 Hrs Day 2: 0830 Hrs - 1600 Hrs		0830 Hrs - 1600 Hrs		Day 1: 1030 Hrs - 1600 Hrs Day 2: 0830 Hrs - 1600 Hrs
			Linear Algebra* Oral Exam (approach C2) Day 1: G1 Day 2: G2		Technical Writing & Presentation Skills Oral Exam (approach C2) Day 1: G2 Day 2: G1		Linear Control System Oral Exam (approach C2) Day 1: G1 Day 2: G2
23-06-2021 24-06-2021	Wednesday Thursday	ME-101	0830 Hrs - 0930 Hrs	ENG-106	0830 Hrs - 0930 Hrs	GS-302	0830 Hrs - 0930 Hrs
			Electro-Mechanical Systems-I Day 1: (Written Report Exam -approach B3)		Data Structure and Algorithms Day 1: (Written Report Exam -approach B3)		Numerical Analysis Day 1: (Written Report Exam -approach B3)
			Day 1: 1030 Hrs - 1600 Hrs Day 2: 0830 Hrs - 1600 Hrs		0830 Hrs - 0930 Hrs		Day 1: 1030 Hrs - 1600 Hrs Day 2: 0830 Hrs - 1600 Hrs
			Electro-Mechanical Systems-I Oral Exam (approach C2) Day 1: G2 Day 2: G1		Technical Writing & Presentation Skills Day 2: (Written Report Exam -approach B3)		Numerical Analysis Oral Exam (approach C2) Day 1: G1 Day 2: G2

**NOTIFICATION**  
**DEPARTMENT OF ELECTRICAL ENGINEERING**  
**DATE SHEET FOR END SEMESTER EXAMINATIONS SPRING SEMESTER - 2021 (JUNE - 2021)**

**REVISED**

No:UW/109/Exam/71/21/013

No of Students		68		3	
Discipline & Semester		BSc 8th SEMESTER G1:UW-17-EE-BSC-001 to UW-17-EE-BSC-026 G2:UW-17-EE-bsc-028 to UW-17-EE-BSC-056, UW-17M-EE-BSC-040 G3:UW-17-EE-BSC-057 to UW-17-EE-BSC-080 , UW-16-EE-BSC-019		MS/PhD	
DATE	DAY	LR-10		LR-10	
14-06-2021 15-06-2021 16-06-2021	Monday Tuesday Wednesday	EE-421	Day 1: 0830 Hrs - 0930 Hrs	EE-742	<b>(17-06-2021, THURSDAY)</b> Day 1: 0930 Hrs - 1100 Hrs
			Renewable Energy System (Written Report Exam -approach B3) Day 1: G1, G2, G3		Biomedical Image Processing (Written Report Exam -approach B3)
			Day 1: 1030 Hrs - 1600 Hrs Day 2: 0830 Hrs - 1600 Hrs Day 3: 0830 Hrs - 1600 Hrs		<b>(17-06-2021, THURSDAY)</b> Day 1: 1130 Hrs - 1400 Hrs
			Renewable Energy System Oral Exam (approach C2) Day 1: G1 Day 2: G2 Day 3: G3		Biomedical Image Processing Oral Exam (approach C2)
17-06-2021 18-06-2021 21-06-2021	Thursday Friday Monday	MS-409	Day 2: 0830 Hrs - 0930 Hrs	EE-862	<b>(19-06-2021, SATURDAY)</b> Day 1: 0930 Hrs - 1100 Hrs
			Entrepreneurship (Written Report Exam -approach B3) Day 2: G1, G2, G3		Fuzzy Control Systems (Written Report Exam -approach B3)
			Day 1: 0830 Hrs - 1600 Hrs Day 2: 1030 Hrs - 1600 Hrs Day 3: 0830 Hrs - 1600 Hrs		<b>(19-06-2021, SATURDAY)</b> Day 1: 1130 Hrs - 1400 Hrs
			Entrepreneurship Oral Exam (approach C2) Day 1: G1 Day 2: G2 Day 3: G3		Fuzzy Control Systems Oral Exam (approach C2)
22-06-2021 23-06-2021 24-06-2021	Tuesday Wednesday Thursday	EE-422	Day 2: 0830 Hrs - 0930 Hrs		
			Power System Analysis (Written Report Exam -approach B3) Day 2: G1, G2, G3		
			Day 1: 0830 Hrs - 1600 Hrs Day 2: 1030 Hrs - 1600 Hrs Day 3: 0830 Hrs - 1600 Hrs		
			Power System Analysis Oral Exam (approach C2) Day 1: G1 Day 2: G2 Day 3: G3		

CONTROLLER OF EXAMINATIONS

Dated: June 04, 2021