

বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস
BANGLADESH UNIVERSITY OF PROFESSIONALS

পরীক্ষা নিয়ন্ত্রকের অফিস
বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস
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09/786/03/2/7

Date: 15 January 2023

**CORRECTED ROUTINE FOR MSc/M ENGG/PhD PROGRAM OCTOBER-2022 SEMESTER EXAMINATION
JANUARY-2023**

Ref:

- A. MIST ltr no 23.12.0902.002.00.053.2023 date: 15 January 2023.
B. Office of the Controller of Exam, BUP letter no 09/786/03/2/7 date: 09 January 2023.

1. In view of reference 'A' the subject corrected routine is approved as under.

CE DEPT

Date	Subject Code and Subject Title	Duration
21 January 2023 (Saturday)	CE-6307 (Environmental Impact Assessment)	1400-1700 hrs
	CE-6203 (Groundwater Hydraulics)	
24 January 2023 (Tuesday)	CE-6117 (Advanced Dynamics of Structure)	
28 January 2023 (Saturday)	CE- 6503(Highway Materials)	
	CE-6114 (Analysis and Design of Tall Buildings)	
31 January 2023 (Tuesday)	CE- 6402 (Soil Mechanics II)	
	CE- 6109 (Finite Element Methods I)	
04 February 2023 (Saturday)	CE-6511 (Transportation Planning)	
	CE- 6411 (Earthquake Engineering)	

CSE DEPT

Date	Subject Code and Subject Title	Duration
21 January 2023 (Saturday)	CSE 6122 (Big Data Analytics)	1400-1700 hrs
28 January 2023 (Saturday)	CSE 6132 (Design for Web and Multichannel Applications)	
04 February 2023 (Saturday)	CSE 6105 (Bioinformatics Algorithms)	
07 February 2023 (Tuesday)	CSE 6708 (Advanced Machine Learning)	

EECE DEPT

Date	Subject Code and Subject Title	Duration
21 January 2023 (Saturday)	EECE 6001 (Advanced Radar Engineering)	1400-1700 hrs
24 January 2023 (Tuesday)	EECE 6207 (Power System Planning)	
28 January 2023 (Saturday)	EECE 6208 (Advanced Power System Control)	
	EECE 6204 (Power System Stability)	
31 January 2023 (Tuesday)	EECE 6409 (Digital Image Processing)	
	EECE 6402 (Advanced Telecommunication Engineering)	
04 February 2023 (Saturday)	EECE 6609 (Nano Systems)	
07 February 2023 (Tuesday)	EECE 6504 (Antennas and Propagation)	

ME DEPT

Date	Subject Code and Subject Title	Duration
28 January 2023 (Saturday)	ME-6123 (Mechanics of Inviscid Incompressible Fluid)	1400-1700 hrs
04 February 2023 (Saturday)	ME-6209 (Mechanics of Composite Materials)	
07 February 2023 (Tuesday)	ME-6113 (Energy Engineering)	

AE DEPT

Date	Subject Code and Subject Title	Duration
28 January 2023 (Saturday)	AEAS 6111 (Advanced Incompressible Fluid Dynamics)	1400-1700 hrs
31 January 2023 (Tuesday)	AEAV 6232 (Image Analysis and Processing)	
04 February 2023 (Saturday)	AEAS 6133 (Design and Analysis of Composites)	
07 February 2023 (Tuesday)	AEAV 6233 (Advanced Antenna Theory and Design)	

NAME DEPT

Date	Subject Code and Subject Title	Duration
21 January 2023 (Saturday)	NAME-6405 (Advanced Computational Fluid Dynamics)	1400-1700 hrs
04 February 2023 (Saturday)	NAME-6103 (Applied Mechanics of Composite Materials)	

NSE DEPT

Date	Subject Code and Subject Title	Duration
24 January 2023 (Tuesday)	NSE 6008 (Reactor Physics & Neutronics)	1400-1700 hrs
07 February 2023 (Tuesday)	NSE 6016 (Computational Fluid Mechanics)	

BME DEPT

Date	Subject Code and Subject Title	Duration
28 January 2023 (Saturday)	BME 7523 (Hospital planning, design & Management)	1400-1700 hrs
04 February 2023 (Saturday)	BME 7525 (Medical Implants & Biomechanics)	
07 February 2023 (Tuesday)	BME 7511 (Biomaterials & Nanotechnology for Biomedical Application)	

2. Please inform all concerned accordingly.



Mohammad Humayun Kabir Bhuyan
Deputy Controller of Examinations
For Controller of Examinations

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