

Notice for First Internal Assessment

This is to inform the students of 2nd, 4th, 6th, 7th and 8th Semester (Civil, Computer, IT, and Software Engineering) the First Internal Assessment will begin from 11st Jestha 2082 as per the following schedule

Examination Schedule

Year/ Part	11-Jestha-2081 (Sunday)	12-Jestha-2081 (Monday)	13-Jestha-2081 (Tuesday)	14-Jestha-2081 (Wednesday)	16-Jestha-2081 (Friday)	18-Jestha-2081 (Sunday)
I/II CMP	Applied Physics	Applied Chemistry	Algebra and Geometry	OOP in C++	Instrumentation	Data Structure and Algorithm
II/II CMP	Advanced Programming with JAVA	Research Fundamentals	Numerical Methods	Computer Architecture	Theory of Computation	Applied Mathematics
III/II CMP	Compiler Design	Image Processing and Pattern Recognition	Simulation and Modeling	Computer Network	Machine Learning	Elective I
IV/I CMP	ICT Project Management		Artificial Intelligence	Engineering Economics	Computer Network	Image Processing and Pattern Recognition
IV/II CMP	Information System	Social and Professionals issues in IT	Organization and Management		Digital Signal Analysis and Processing	
I/II IT	Communication Techniques	OOP in C++	Digital Logic	Discrete Structure	Algebra and Geometry	
II/II IT	System Administration and IT Infrastructure Services	Web Technology	Database Management System	Applied Operating Systems	Microprocessor and Computer Architecture	Applied Mathematics
III/II IT	Engineering Management	Data Communication	Internet of Things	Data Science and Analytics	Computer Network	Elective I
IV/I IT	ICT Project Management		Telecommunication	Multimedia Systems	Business Process and IT Strategy	Network Programming
IV/II IT	Engineering Economics	Mobile and Wireless Communication	Social and Professionals Issues in IT			
I/II S/W	Communication Techniques	Web Technology	Applied Physics	OOP in C++	Microprocessor and Computer Architecture	Algebra and Geometry
I/II Civil	Civil Engineering Materials	Introduction to Energy Engineering	Basic Electrical & Electronics Engineering	Engineering Geology	Applied Mechanics	Algebra and Geometry
II/II Civil	Soil Mechanics	Probability and Statistics	Surveying II	Engineering Economics	Hydraulics	Structural Analysis I
III/II Civil	Irrigation and Drainage Engineering	Transportation Engineering II	Sanitary Engineering	Concrete Technology & Masonry Structures	Design of Steel & Timber Structures	Elective I
IV/I Civil	Design of RCC Structures	Transportation Engineering I	Estimating and Valuation	Engineering Economics	Hydropower Engineering	Elective I
IV/II Civil	Transportation Engineering II	Construction Project Management	Engineering Professional Practice	Elective II		

Full Marks: 50

Pass Marks: 23

Note

1. Students are required to attend the examination on scheduled date. No excuses are given for missed exam.
2. The duration of examination is 1 hr. 30 min.
3. Students are not allowed to leave the examination hall before 1 hour.
4. Exam time is sharp 7:00 AM. Student are not allowed to enter the exam hall after 15 minutes.
6. Mobile and digital communication devices are strictly prohibited inside the exam hall.