

**BIRLA INSTITUTE OF TECHNOLOGY MESRA  
UNIVERSITY POLYTECHNIC**

Date : 26-05-2026

**EXAM SCHEDULE (REVISED)  
BACKLOG/MAKEUP EXAMINATION SP/26**

**TIME: FIRST HALF: 10.00 AM TO 1.00 PM; SECOND HALF: 2:00 PM To 5:00 PM**

DATE	SUBJECT	SUBJECT
<b>25/05/2026</b> FIRST HALF	DEE 307	ANALOG AND DIGITAL CIRCUITS
	DME 401	STRENGTH OF MATERIALS
<b>26/05/2026</b> FIRST HALF	DAU 401	ESSENCE OF INDIAN KNOWLEDGE AND TRADITION
	DES 201 / DES 205	FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING
	DHS 103	COMMUNICATION SKILLS
<b>29/05/2026</b> FIRST HALF	DBS 103	APPLIED PHYSICS-I
	DBS 203	MATHEMATICS-II
	DEC 303	DIGITAL ELECTRONICS
	DEC 307	ELECTRIC CIRCUITS AND NETWORK
	DHS 301	UNIVERSAL HUMAN VALUES- II
	DEC 403	MICROPROCESSOR AND MICROCONTROLLER
	DEC 503	EMBEDDED SYSTEMS
	DEE 301	ELECTRICAL ENERGY GENERATION
	DEE 503	POWER SYSTEM
	DES 203	ENGINEERING MECHANICS
	DME 301	THERMAL ENGINEERING
	DME 307	ENGINEERING MATERIALS
	DME 501	HEAT TRANSFER
	DOE 523	PC MAINTENANCE & NETWORKING
<b>30/05/2026</b> FIRST HALF	DBS 105	MATHEMATICS-I
	DES 101	INTRODUCTION TO IT SYSTEMS
	DME 303	MANUFACTURING PROCESS
	DOE 432	ANALOG ELECTRONICS AND APPLICATIONS
	DOE 433	CIRCUIT THEORY AND APPLICATION
<b>01/06/2026</b> FIRST HALF	DAE 503	CHASSIS, BODY AND TRANSMISSION
	DAU 201	ENVIRONMENTAL SCIENCES
	DBS 101	ENGINEERING CHEMISTRY
	DBS 201	APPLIED PHYSICS-II
	DCE 301	COMPUTER PROGRAMMING
	DCE 407	COMPUTER SYSTEM ARCHITECTURE
	DEC 301	BASIC ELECTRONICS
	DEC 401	ANALOG COMMUNICATION
	DEE 401	POWER ELECTRONICS
	DEE 405	AC ROTATING MACHINES
	DEE 501	CONTROL SYSTEM
	DOE 411	BASICS OF AUTOMOBILE ENGINEERING
	DPE 443	APPLIED COMMUNICATION
	DPE 453	POWER PLANT ENGINEERING
DPE 525	DATA SCIENCE	
DPE 553	NON-CONVENTIONAL ENERGY RESOURCES	
<b>01/06/2026</b> SECOND HALF	DME 305	FLUID MECHANICS AND HYDRAULIC MACHINES
	DOE 422	INTRODUCTION TO PYTHON
	DEE 305	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION
	DPE 526	MULTIMEDIA AND ANIMATION