

DRONACHARYA

Group of Institutions

CUMULATIVE INTERNAL ASSESSMENT -I (B.Tech 1st & 2nd Year)

Academic Session 2026-27 (Odd Semester)

S. No	DATE/ DAY	TIME	B.Tech. 1st Year	B.Tech. 1st Year	B.Tech. 1st Year	B.Tech. 1st Year	B.Tech. 1st Year	B.Tech. 2nd Year	B.Tech. 2nd Year	B.Tech. 2nd Year	B.Tech. 2nd Year	B.Tech. 2nd Year	B.Tech. 2nd Year	B.Tech. 2nd Year
			G1 Group (CSE)	G2 Group (CS-AI/ML, CSIT, IT)	G2 Group (ECZ/ECS, EC)	G2 Group (EE)	G2 Group (ME)	CSE (III SEM)	CSIT/IT (III SEM)	CS-AI/ML (III SEM)	ECE (III SEM)	EEE (III SEM)	ECZ (III SEM)	ME (III SEM)
1	21.09.2026, Monday	10:30am - 12:30pm	Quantum Physics & Application (AAS101E)	Calculus & Linear Algebra (AAS103D)	Differential Calculus & Linear Algebra (AAS103C)	Differential Calculus & Linear Algebra (AAS103C)	Differential Calculus & Linear Algebra (AAS103B)	Maths IV (BAS303)	Digital Electronics (BOE310)	Digital Electronics (BOE310)	Maths IV (BAS303)	Maths IV (BAS303)	Maths IV (BAS303)	Maths IV (BAS303)
2	22.09.2026, Tuesday	10:30am - 12:30pm	Fundamentals of Electronics Engineering (AEC101A)	Fundamentals of Mechanical Engineering (AME101A)	Fundamentals of Mechanical Engineering (AME101A)	Fundamentals of Mechanical Engineering (AME101A)	Fundamentals of Mechanical Engineering (AME101B)	Python Programming (BCC302)	Python Programming (BCC302)	Python Programming (BCC302)	Python Programming (BCC302)	Python Programming (BCC302)	Python Programming (BCC302)	Python Programming (BCC302)
3	23.09.2026, Wednesday	10:30am - 12:30pm	Environment & Sustainability (AAC101)	Fundamentals of Electrical Engineering (AEE101A)	Fundamentals of Electrical Engineering (AEE101A)	Fundamentals of Electrical Engineering (AEE101A)	Fundamentals of Electrical Engineering (AEE101B)	Data Structure (BCS301)	Data Structure (BCS301)	Data Structure (BCS301)	Digital System Design (BEC302)	Electrical Measurements & Instrumentation (BEE302)	Digital System Design (BEC302)	Thermodynamics (BME301)
4	24.09.2026, Thursday	10:30am - 12:30pm	Calculus & Linear Algebra (AAS103D)	Programming Languages (ACS101)	Programming Languages (ACS101)	Programming Languages (ACS101)	Programming Languages (ACS101)	Computer Organization and Architecture (BCS302)	Computer Organization and Architecture (BCS302)	Computer Organization and Architecture (BCS302)	Electronic Devices (BEC301)	Electromagnetic Field Theory (BEE301)	Electronic Devices (BEC301)	Materials Engineering (BME303)
5	25.09.2026, Friday	10:30am - 12:30pm	Programming Languages (ACS101)	Applied Chemistry for Smart Systems (AAS102D)	Applied Chemistry for Emerging Electronics and Futuristic Devices (AAS102C)	Applied Chemistry for Emerging Electronics and Futuristic Devices (AAS102C)	Applied Chemistry for Advanced Metal Protection and Sustainable Energy Systems (AAS102B)	Technical Communication (BAS301)	Universal Human Values (BVE301)	Technical Communication (BAS301)	Universal Human Values (BVE301)	Universal Human Values (BVE301)	Universal Human Values (BVE301)	Universal Human Values (BVE301)
6	26.09.2026, Saturday	09:30am - 11:30am	Introduction to AI & Prompt Engineering (AAI101)	Professional communication & Technical Writing (AAS105)	Professional communication & Technical Writing (AAS105)	Professional communication & Technical Writing (AAS105)	Professional communication & Technical Writing (AAS105)	Discrete Structure and Theory of Logic (BCS303)	Discrete Structure and Theory of Logic (BCS303)	Discrete Structure and Theory of Logic (BCS303)	Network Analysis and Synthesis (BEC303)	Basic Signals & Systems (BEE303)	Discrete Structure and Theory of Logic (BCS303)	Fluid Mechanics & Fluid Machines (BME302)
7	26.09.2026, Saturday	01:00pm - 03:00pm	Introduction to Indian Knowledge System (AAS104)	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Note: 1. Students are expected to wear ID Cards during the examination and occupy their respective seats at least 15 minutes prior to the examination.
 2. Entry of the student is not allowed after the commencement of the examination.
 3. The answer sheet will be cancelled and you will have to leave the examination room if you are involved in any act of indiscipline, unfair means or arguing with the invigilator during the examination.

Controller of Examination
Prof. Hridesh Gupta



DIRECTOR
Prof. (Dr.) Sanjeet Mangesh

Dronacharya Group of Institutions
27, KP-III, Greater Noida-201306