

# DRONACHARYA

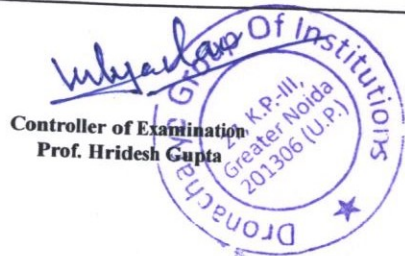
## Group of Institutions

PRE-UNIVERSITY EXAMS (B.Tech 1st Year/2nd Year)  
Academic Session 2025-26 (Odd Semester)

| S. No | DATE/ DAY              | TIME                 | G1 Group (CSE, ECS, ME)                  | G2 Group (CSIT, CSE-AI ML, IT, EEE, ECE)       | B.Tech. (CSE)                                    | B.Tech. (CSIT/IT)                                | B.Tech. (AI ML)                                  | B.Tech. (ECE)                           | B.Tech. (EEE)                                      | B.Tech. (ECZ)                                   | B.Tech. (ME)                              |
|-------|------------------------|----------------------|------------------------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------|--------------------------------------------------|-----------------------------------------|----------------------------------------------------|-------------------------------------------------|-------------------------------------------|
|       |                        |                      | Ist Yr (I SEM)                           | Ist Yr (I SEM)                                 | II Yr (III SEM)                                  | II Yr (III SEM)                                  | II Yr (III SEM)                                  | II Yr (III SEM)                         | II Yr (III SEM)                                    | II Yr (III SEM)                                 | II Yr (III SEM)                           |
| 1     | MONDAY, 8 DEC 2025     | 10:30 AM to 01:30 PM | Engineering Mathematics - I (BAS103)     | Engineering Mathematics - I (BAS103)           | Math IV (BAS 303)                                | Digital Electronics (BOE 310)                    | Digital Electronics (BOE 310)                    | Math IV (BAS 303)                       | Math IV (BAS 303)                                  | Math IV (BAS 303)                               | Math IV (BAS 303)                         |
| 2     | WEDNESDAY, 10 DEC 2025 | 10:30 AM to 01:30 PM | Programming for Problem Solving (BCS101) | Fundamental of Mechanical Engineering (BME101) | Data Structure (BCS 301)                         | Data Structure (BCS 301)                         | Data Structure (BCS 301)                         | Digital System Design (BEC302)          | Basic Signals & Systems (BEE303)                   | Digital System Design (BEC302)                  | Thermodynamics (BME301)                   |
| 3     | FRIDAY, 12 DEC 2025    | 10:30 AM to 01:30 PM | Basic Electronics (BEC101)               | Fundamental of Electrical Engineering (BEE101) | Discrete Structures & Theory of Logic (BCS 303)  | Discrete Structures & Theory of Logic (BCS 303)  | Discrete Structures & Theory of Logic (BCS 303)  | Network Analysis and Synthesis (BEC303) | Electrical Measurements & Instrumentation (BEE302) | Discrete Structures & Theory of Logic (BCS 303) | Fluid Mechanics & Fluid Machines (BME302) |
| 4     | SATURDAY, 13 DEC 2025  | 10:30 AM to 01:30 PM | Soft Skills (BAS 105)                    | Environment & Ecology (BAS104)                 | Technical Communication (BAS 301)                | Universal Human Values (BVE301)                  | Technical Communication (BAS 301)                | Universal Human Values (BVE301)         | Universal Human Values (BVE301)                    | Universal Human Values (BVE301)                 | Technical Communication (BAS 301)         |
| 5     | MONDAY, 15 DEC 2025    | 10:30 AM to 01:30 PM | Engineering Physics (BAS101)             | Engineering Chemistry (BAS102)                 | Computer Organization and Architecture (BCS 302) | Computer Organization and Architecture (BCS 302) | Computer Organization and Architecture (BCS 302) | Electronic Devices (BEC301)             | Electromagnetic Field Theory (BEE301)              | Electronic Devices (BEC301)                     | Materials Engineering (BME303)            |
| 6     | TUESDAY, 16 DEC 2025   | 10:30 AM to 01:30 PM | NA                                       | NA                                             | Python Programming (BCC 302)                     | Python Programming (BCC 302)                     | Python Programming (BCC 302)                     | Python Programming (BCC 302)            | Python Programming (BCC 302)                       | Python Programming (BCC 302)                    | Python Programming (BCC 302)              |

Note:

- Students are expected to wear ID Cards during the examination and occupy their respective seats at least 15 minutes prior to the examination.
- Entry of the student is not allowed after the commencement of the examination.
- 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.



  
 Director  
 Prof. (Dr.) Sangeeta Mangesh Karyakarte  
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**27, KP-III, Greater Noida-201306**