



Pradnya Niketan Education Society Pune's

**NAGESH KARAJAGI ORCHID COLLEGE OF
ENGINEERING & TECHNOLOGY, SOLAPUR**

An Autonomous Institute



(With CGPA 3.32)

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere

Ref.: NKOCET/Exam/student/25-26/ 209

Date: 24/07/2026

NOTICE

URGENT & IMPORTANT

All concerned students and faculty members are hereby informed that the **Backlog Examination** will follow the same pattern as the **Make-Up Examination**, carrying 100 marks with equal weightage given to all chapters/units.

The **Backlog Examination** format is attached herewith for the information and reference of all concerned.

(Dr. S. R. Nirantar)
Dy. Registrar Pre-Exam



(Dr. P. D. Bahirgonde)
COE

Copy to - All HOD
Notice board



B. TECH BACKLOG EXAMINATION
Winter/Summer

Program: (AD/CV/CS/EL/ET/ME) :

Semester : I/II/III/IV

Course Name :

Course Code:

Max Marks: 100

Duration: 3 Hr.

Instructions to the Students:

1. All the questions are compulsory.
2. The level of question/expected answer as per OBE or the Course Outcome (CO) on which the question is based is to be mentioned in the column provided.
3. Use of non-programmable scientific calculators is allowed.
4. Assume suitable data wherever necessary and mention it clearly.
5. Write down answer for the MCQ in the answer book on page no 3.

		BT Level#	CO*	Marks
Q. 1	Attempt the following. (MCQ) (1*20) Unit 1 TO Unit 6			20
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

Q. 2	Attempt Any <i>Two</i> of the following. Unit 1			14
a)				7
b)				7
c)				7
Q. 3	Attempt Any <i>Two</i> of the following. Unit 2			12
a)				6
b)				6
c)				6
Q. 4	Attempt Any <i>Two</i> of the following. Unit 3			14
a)				7
b)				7
c)				7
Q. 5	Attempt Any <i>Two</i> of the following. Unit 4			14
a)				7
b)				7
c)				7
Q. 6	Attempt Any <i>Two</i> of the following. Unit 5			12
a)				6
b)				6
c)				6
Q. 7	Attempt Any <i>Two</i> of the following. Unit 6			14
a)				7
b)				7
c)				7
END				

***CO - Course Outcome**

CO1:

CO2:

CO3:

CO4:

CO5:

CO6:

Blooms Levels: - 1 – Remember, 2 – Understand, 3 – Apply, 4 – Analyze, 5 – Evaluate, 6- Create