



Hindi Seva Mandal's
Shri Sant Gadge Baba College of Engineering and Technology,
Bhusawal – 425203 ,Maharashtra, India
☆ **An Autonomous Institute** ☆
(Affiliated to DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE)
TIME TABLE

Examination:	MID SEMESTER EXAMINATION-AUGUST-2026			
Class:	S.Y. BACHELOR OF TECHNOLOGY (B.TECH)			Semester : III
Session:	2026-2027			Date :18.08.20265
DAY & DATE	TIME	COURSE	SUBJECT CODE	SUBJECT NAME
(THURSDAY) 27.08.2026	11:00 AM – 12:00 PM	Civil Engineering	BTCE25PC301	Engineering Mathematics – III
		Computer Science & Engineering	BTCS25PC301	Discrete Mathematics and Computational Logic.
		Computer Science & Engineering (DS)	BTDS25PC301	Discrete Mathematics
		Electrical Engineering	BTEE25PC301	Applied Mathematics for Electrical Engineering
		E. &T.C. Engineering	BTETC25PC301	Engineering Mathematics-III
		Ele. & Comp. Engineering	BTEC25PC301	Engineering Mathematics-III
		Mechanical Engineering	BTME25PC301	Applied Mathematics for Mechanical Engineering
(THURSDAY) 27.08.2026	02:00 PM – 03:00 PM	Civil Engineering	BTCE25PC302	Strength of Material
		Computer Science & Engineering	BTCS25PC302	Data Structures and Algorithms
		Computer Science & Engineering (DS)	BTDS25PC302	Data Structure and Algorithms
		Electrical Engineering	BTEE25PC302	Electrical Machine – I
		E. &T.C. Engineering	BTEC25PC302	Analog Circuit Design
		Ele. & Comp. Engineering	BTEC25PC302	Analog Circuit Design
		Mechanical Engineering	BTME25PC302	Mechanics of Machines - I
(FRIDAY) 28.08.2026	11:00 AM – 12:00 PM	Civil Engineering	BTCE25PC303	Surveying
		Computer Science & Engineering	BTCS25PC303	Object Oriented Programming
		Computer Science & Engineering (DS)	BTDS25PC303	Java Programming
		Electrical Engineering	BTEE25PC303	Electrical Measurements
		E. &T.C. Engineering	BTETC25PC303	Digital Electronics and Logic Design
		Ele. & Comp. Engineering	BTEC25PC303	Digital Electronics and Logic Design
		Mechanical Engineering	BTME25PC303	Fundamentals of Engineering Thermodynamics
(FRIDAY) 28.08.2026	02:00 PM – 03:00 PM	Civil Engineering	BTCS25MD304B	Computer Organization and Architecture (MDM-1)
		Computer Science & Engineering	BTCS25MD304B	Smart Cities & IOT In Civil Engineering (MDM-1)
		Computer Science & Engineering (DS)	BTME25MD304B	Non Conventional Energy Resources (MDM-1)
		Electrical Engineering	BTME25MD304B	Non Conventional Energy Resources (MDM-1)
		E. &T.C. Engineering	BTME25MD304B	Non Conventional Energy Resources (MDM-1)
		Ele. & Comp. Engineering	BTME25MD304B	Non Conventional Energy Resources (MDM-1)
		Mechanical Engineering	BTEE25MD304B	Instrumentation Engineering

				(MDM-1)
(SATURDAY) 29.08.2026	11:00 AM - 12:00 PM	Civil Engineering	BTCE25OE305A	Building Construction (Open Elective-I)
		Computer Science & Engineering	BTCS25OE305D	Digital Electronics and Computer Architecture (Open Elective-I)
		Computer Science & Engineering (DS)	BTDS25OE305D	Introduction to Data Science (Open Elective-I)
		Electrical Engineering	BTEE25OE305A	Engineering Materials Science (Open Elective-I)
		E. &T.C. Engineering	BTETC25OE305C	Introduction to AI (Open Elective-I)
		Ele. & Comp. Engineering	BTEC25OE305C	Introduction to AI (Open Elective-I)
		Mechanical Engineering	BTME25OE305B	Materials Science and Metallurgy (Open Elective-I)



Dr. D. D. Patil
[CONTROLLER OF EXAMINATIONS]

Copy To: 1. Principal
2. All HoD's with a request to check and communicate to all students.