



शासकीय तंत्रनिकेतन, छत्रपती संभाजीनगर

(महाराष्ट्र शासनाची स्वायत्त संस्था)

उस्मानपुरा, रेल्वे स्टेशन रोड, छत्रपती संभाजीनगर - 431005

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जा.क्र.शातनिछसं/वि/२०२५/२७२

दिनांक : 08/08/2025

विद्यार्थ्यांसाठी महत्वाचे परिपत्रक :-

विषय — शैक्षणिक वर्ष २०२५-२६ विषम सत्र तृतीय व पाचवे सत्रात प्रवेशित विद्यार्थ्यांची प्रथम घटक चाचणी परीक्षेच्या वेळापत्रकातील नियोजित वेळेची नोंद घेणे बाबत..

शैक्षणिक वर्ष २०२५-२६ विषम सत्र तृतीय व पाचवे सत्रात प्रवेशित विद्यार्थ्यांची प्रथम घटक चाचणी परीक्षा दि. १८/०८/२०२५ ते दि. २०/०८/२०२५ या कालावधीत नियोजित करण्यात आली आहे.

सदर विषयांच्या परीक्षेची वेळ खालील प्रमाणे राहिल

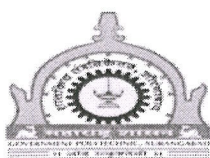
अ.क्र.	तृतीय सत्र	पाचवे सत्र	तृतीय सत्र	पाचवे सत्र
१.	स. १०.०० ते ११.३०	दु.१२.०० ते १.३०	दु.२.०० ते ३.३०	दु.४.०० ते ५.३०

खाली नमुद केलेल्या विषयांच्या वेळा त्यांच्या समोर दर्शविले प्रमाणे राहतील याची संबंधित विद्यार्थ्यांनी नोंद घ्यावी.

Sr. No.	Course Code	Course Title	Date	Time
1	7C114	Design of RCC and Steel Structures	18/08/2025	12.00 pm to 1.45 pm
2	7M113	Design of Machine Elements	18/08/2025	04.00 pm to 5.45 pm
3	7A114	Automobile Design Components	19/08/2025	04.00 pm to 5.45 pm


प्राचार्य,

शासकीय तंत्रनिकेतन, छत्रपती संभाजीनगर



NO./EC/PT-I/251
Date : 30.07.2025

GOVERNMENT POLYTECHNIC, CHHATRAPATI SAMBHAJINAGAR
(An Autonomous Institute of Govt. of Maharashtra)

I-PROGRESSIVE TEST - Academic Year - 2025-26 (ODD TERM - 251) (REVISED)

Date	Prog	III Semester	V Semester			III Semester	V Semester
		10.00 to 11.30 am	12.00 to 01.30 pm			02.00 to 003.30 pm	04.00 to 05.30 pm
18-Aug-25	CE	Hydraulics (7C105)	Design of RCC and steel structures(7C114) (12.00 to 01.45)			Road Engineering (7C106)	Water Resources Engineering (7C115)
	ME	Theory of Machines (7M102)	Advanced Manufacturing Processess(7M110)			Thermal Engineering (7M103)	Design of Machine Elements (7M113) (04.00 to 05.45)
	AE	Automobile Materials (7A103)	Automobile Service management and repair technology (7A111)			Automobile Mechanism (7A104)	Advanced Automobile Engine (7A112)
	EE	DC Machines & Transformer (7E103)	Electrical power sytem (7E110)			Generation of Electrical energy (7E104)	Switchgear and Protection (7E111)
	DD	Advanced Garment Making(7D606)	Apperal Production and Quality Management (7D111)			Textile Process(7D107)	Fashion Communication and styling (7D112)
	ET	Linear integrated Circuits (7X105)	Embeded systems (7X114)			Basic Power Electronics (7X106)	Mobile and Fibre optic communication (7X115)
	AN	Operating Systems (7R113)	Big Data Analysis (7N104)			Digital Techniques and microporcessor (7R502)	Macine learning (7N105)
	IT		Fundamentals of machine learning (7T103)				Software Testing (7R504)
	CO		Computer Security (7P103)				
19-Aug-25	CE	Building Drawing 7C107	Contracts Accounts and valuation (7C116)			Mechanics of Structure (7C104)	Railway and bridge Engineering(7C117)
	ME	Fluid Mechanics and machinery (7M104)	Metrology and Quality Control (7M111)			—	Power Engineering (7M112)
	AE	Basic Manufacturing Processess (7A105)	transport management and motor vehicle act (7A113)			Strength of Materials (7A115)	Automobile design component (7A114) (04.00 to 05.45)
	EE	Electrical Circuits and network (7E105)	Testing and maintenance of Electrical equipments (7E112)			Electrical Estimation and contracting (7E106)	Renewable Energy Sources (7E206)
	DD	Fashion Mercandising (7D501)	Fashion Retailing (7D502)			—	Brand management (7D204) /international business and marketing (7D206)
	ET	Digital Technics (7X107)	Microwave satellite and Radar Communication (7X116)			Circuits and networks 7X108)	Control system and PLC (7X117)
	AN	Relational database management system (7R109)	Software Engineering and Testing (7N108)			Basic Mathematics for machine learning(7N101)	Data Science (7R203)
	CO		—			oops using Jawa (7R604)	information Security (7T102)
	IT		Java script (7T203)				
20-Aug-25	CE	Advanced Surveying (7C603)	Advanced Construction Methods and Equipments (7C205) / Water Conservation Engineering n(7C204)				
	ME	Strength of Materials (7M114)	Advanced manufacturing Systems (7M204)/ Robotics and automation (7M206)			—	—
	AE	Thermo Fluid Technology (7A102)	Automatronics (7A206)	—		—	—
	ET	Principles of Electronics and Communication (7X109)	Robotics and automation (7X205)				

Controller of Examinations
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Copy to : 1) All Program Heads to Display on dept notice board and among student groups

2) Schedule for Progressive Test of Direct Second Year admitted students and Courses having online examinations will be notified seperately.