

Time Table
GIP Repeat Examination - 2024
for 2018 and Early Batches

Date	29/01/2024 (Monday)	30/01/2024 (Tuesday)	31/01/2024 (Wednesday)	01/02/2024 (Thursday)	02/02/2024 (Friday)	05/02/2024 (Monday)	06/02/2024 (Tuesday)	07/02/2024 (Wednesday)	08/02/2024 (Thursday)	09/02/2024 (Friday)	12/02/2024 (Monday)	13/02/2024 (Tuesday)
Time	9.30 am - 12.30 pm	9.30 am - 12.30 pm	9.30 am - 12.30 pm	9.30 am - 12.30 pm	9.30 am - 12.30 pm	9.30 am - 12.30 pm	9.30 am - 12.30 pm	9.30 am - 12.30 pm	9.30 am - 12.30 pm	9.30 am - 12.30 pm	9.30 am - 12.30 pm	1.00 pm - 4.00 pm
Civil Engineering	G1CM	G2C3	G2C1	G2C2	G1C4	G1C3	G1C2	G2C4	G1C1	G2C5		
	Strength of Materials	Principles of Construction Management and Economics	Civil Engineering Maintenance and Safety	Construction Materials and Site Investigation	Surveying and Leveling I	Hydraulics	Computer Application - Auto CADD	Structural Analysis and Design	Civil Engineering Construction and Drawing Office Practice	Water Supply and Waste Disposal		
Electrical Engineering	G1E3	G1E2	G1E5	G2E2	G1E4	G2E3	G2E6	G1EM	G1E1/G2E1	G2E4	G2E5	
	Telecommunication – 1A	Electronics – 1A	Electrical Power Utilization – 1	Electronics – 1B	Power Generation, Transmission & Distribution 1A	Electrical Installation Practice	Telecommunication – 1B	Industrial Management & Entrepreneurship I	Mathematics & Computing	Industrial Electronics & Instrumentation – 1	Power Generation, Transmission & Distribution 1B	
Mechanical Engineering	G1EM	G1M1	S1M10/G2M3	G2M4	G2M6	G1M2	G2M5	G2M2	G1M3	G1CM	G2M1	G2M7
	Industrial Management	Fundamentals of Thermodynamics	Pneumatics and Hydraulics	Mechanics of Machines II	Machine and Tool Design	Mechanics of Machines I	Mechatronics	Electrical Machines and Industrial Electronics	Workshop Technology	Strength of Materials	Applied Thermodynamics	Advance Engineering Drawings

DP(A)