

GOVERNMENT POLYTECHNIC ,PUNE

ONLINE EXAMINATION TIME TABLE EVEN 2019

DATE	DAY	Time Slot	CODE	COURSE NAME
29-Sep-20	TUESDAY	9 a.m.to 1.00 p.m.	AM381/ AM467	MECHANICS OF MATERIALS & STRUCTURES/MECHANICS OF STRUCTURE CE
			CM282/ CM262/CM263	PROGRAMMING IN C EE, ET,CM ,IT,MT
			AM384/ AM462/ AM470/AM4444	STRENGTH OF MATERIALS ME
TOTAL NO OF PAPERS :-03				
29-Sep-20	TUESDAY	2.00p.m.to 6.00p.m.	AU482	COMMUNITY DEVELOPMENT CE
			AU483/AU363	RENEWABLE & SUSTAINABLE ENERGY EE/ET/ME/MT
			CM389/ CM563	JAVA PROGRAMMING I/JAVA PROGRAMMING CM,IT
			DD286	TEXTILES OF INDIA DDGM
			SC169/SC145	CHEMISTRY ME
			SC182	APPLIED MATHEMATICS-II ME
TOTAL NO OF PAPERS :-06				
30-Sep-20	WEDNESDAY	9 a.m.to 1.00 p.m	AM382 / AM468	CONCRETE TECHNOLOGY CE
			EE281	BASIC ELECTRICAL ENGINEERING EE
			ET486	INSTRUMENTATION & CONTROL ET
			EE282/EE263	ELECTRICAL TECHNOLOGY /ELEMENTS OF ELECTRICAL ENGINEERING ME MT
			CM387/ CM566	DATA STRUCTURES CM IT
			SC142	APPLIED MATHS II ET
TOTAL NO OF PAPERS :-06				
30-Sep-20	WEDNESDAY	2.00p.m.to 6.00p.m.	CE382/ CE467	CIVIL ENGG. DRAWING CE
			ME382/ME 461	THERMODYNAMICS & HEAT ENGINES ME
			ET483	MICROWAVE COMMUNICATION ET
			ME286	ELEMENTS OF MECH ENGG.MT
			CM383/ CM463	COMPUTER GRAPHICS USING C CM
			IT381	DIGITAL TECH.& MICROPROCESSOR PRG. IT
			MA665	SUPERVISORY MANAGEMENT MT
TOTAL NO OF PAPERS :-07				
1-Oct-20	THURSDAY	9 a.m.to 1.00 p.m.	CE482/	ESTIMATION & COSTING CE
			EE382/EE462	ELECTRICAL CIRCUITS & NETWORK/AC & DC CIRCUITS EE
			ET285/ ET262	ELEMENTS OF ELECTRONICS ME/ MT
			CM385/ CM466	DIGITAL TECHNIQUE CM
			IT383	DATA COMMUNICATION AND NETWORKING IT
			SC165	APPLIED CHEMISTRY ET
			DD482	HISTORY OF FASHION II DDGM
TOTAL NO OF PAPERS :-07				
1-Oct-20	THURSDAY	2.00p.m.to 6.00p.m.	AM383/ AM469	SOIL MECHANICS CE
			EE384	ELECTRICAL POWER GENERATION * EE
			ET286	PROGRAMMING IN C ET
			ET484	OPTICAL COMMUNICATION ET
			ME384/ ME464	MECHANICAL MEASUREMENT ME
			MT382	BASIC METALLURGY MT
			MT281/ MT566	FURNACE TECHNOLOGY MT
			CM382	MICROPROCESSOR PROGRAMMING CM
			CM562	LINUX OPERATING SYSTEM CM IT
TOTAL NO OF PAPERS :-09				

3-Oct-20	SATURDAY	9 a.m.to 1.00 p.m.	CE483/CE563	IRRIGATION ENGINEERING CE
			EE383/ EE464	ELECTRICAL MEASUREMENT/ ELECTRICAL MEASUREMENT AND INSTRUMENTS EE
			ME383/ ME462/ ME469	FLUID MECHANICS & FLUID MACHINERY ME
			MT466	NON CONVENTIONAL MACHINING PROCESSES MT
			MT383/ MT462	MATERIAL TESTING & QUALITY ASSURANCE MT
			CM388/ CM565	OBJECT ORIENTED PROGRAMMING CM IT
TOTAL NO OF PAPERS :-06				
3-Oct-20	SATURDAY	2.00p.m.to 6.00p.m.	CE384/CE463	SURVEYING-II CE
			EE388	TRANS. & DISTRIBUTION OF ELECT ENERGY EE
			EE561	DIST.AND UTILIZATION OF ELECTRICAL POWER EE
			ET384	ELECTRONICS INSTRUMENTATION ET
			WS381/ WS461	MANUFACTURING PROCESSES ME
			MT483/ MT562	FOUNDRY ENGG MT
			CM381/ CM461	OPERATING SYSTEM CM
			IT384	RELATIONAL DATABASE MANG. SYSTEM IT
TOTAL NO OF PAPERS :-08				
5-Oct-20	MONDAY	9 a.m.to 1.00 p.m.	AM481/ AM566	THEORY OF STRUCTURES CE
			EE387/ EE463	ELECTRICAL MACHINES - I/DC MACHINE TRANSFORMER EE
			ME385/ ME465/ ME467	THEORY OF MACHINES AND MECHANISM ME
			MT384/ MT463	METALLURGICAL ANALYSIS MT
			EE283/EE262	FUND.OF ELECT. ENGG /ELECT.TECH.ET,CM,IT
TOTAL NO OF PAPERS :-05				
5-Oct-20	MONDAY	2.00p.m.to 6.00p.m.	MA663	PROJECT MANAGEMENT CE
			EE390	ELECTRICAL MATERIALS AND WORKSHOP EE
			ET261	FUNDAMENTALS OF ELECTRONICS EE
			WS481/ WS561	PRODUCTION TECHNOLOGY AND CAM ME
			ET281	BASIC ELECTRONICS / ENGG ET
			ET465	POWER ELECTRONICS ET
			MT385/ MT464	EXTRACTION OF FERROUS METALS MT
			CM462	MICROPROCESSOR FUND. PRG. AND APP. CM
			CM386	COMPUTER NETWORKS CM
IT385	OPERATING SYSTEMS IT			
TOTAL NO OF PAPERS :-10				
6-Oct-20	TUESDAY	9 a.m.to 1.00 p.m.	CE484/CE564	ENVIRONMENTAL ENGINEERING CE
			EE483/ EE562/ EE	A C MACHINES EE
			ET383	APPLIED ELECTRONICS ET
			ET561	COMMUNICATION SYSTEMS -I ET
			ME483/ ME562	IND.STRIAL HYDRAULICS AND PNEUMATICS ME
			MT386/ MT465	EXTRACTION OF NON FERROUS METALS MT
			ET284/ET262	FUNDAMENTALS OF ELECTRONICS CM IT
TOTAL NO OF PAPERS :-07				
6-Oct-20	TUESDAY	2.00p.m.to 6.00p.m.	AU361	ENVIRONMENTAL SCIENCE CE (TWMODE)
			EE264	ELECTRIFICATION OF BUILDING CE
			EE570	INDUSTRIAL CONTROLS AND CONTROL PANNEL DESIGN EE
			ET385	ANALOG COMMUNICATION ET
			MT388/ MT468	ENGINEERING MATERIALS ME
			MT482/ MT467	ELEMENTS OF PHYSICAL METALLURGY MT
			CM483	SOFTWARE ENGG CM
			IT482	CLIENT SIDE SCRIPTING USING JAVASCRIPT IT
			DD484	EMBROIDERIES OF INDIA DDGM
TOTAL NO OF PAPERS :-09				

7-Oct-20	WEDNESDAY	9 a.m.to 1.00 p.m.	CE386/ CE465	HIGHWAY & BRIDGE ENGINEERING CE
			EE389/ EE566	INSTRUMENTATION & CONTROL EE
			ET386	LINEAR INTEGRATED CIRCUIT ET
			ME486/ ME565	METROLOGY AND QUALITY CONTROL ME
			MT484/ MT563	POWDER METALLURGY MT
			CM484/ CM564	ADVANC'D COMPUTER NETWORKS CM
			IT483	PRG USING .NET TECH IT
TOTAL NO OF PAPERS :-07				
7-Oct-20	WEDNESDAY	2.00p.m.to 6.00p.m.	CE461	CIVIL ENGG. DRAWING CE (ORALMODE)
			ME281/ ME262	ENGG GRAPHICS CE ME MT(ORALMODE)
			EE583	ELECTRICAL MACHINE DESIGN EE
			ET388	DIGITAL ELECTRONICS ET
			AU486	E COMMERCE CM
			SC362	ENGINEERING MATHMATICS III EE ET CM
			IT484/CM567	SOFTWARE ENGINEERING CM IT
			DD485	INTRO.TO FASHION MARKETING & MERCHANDISING DDGM
TOTAL NO OF PAPERS :-08				
8-Oct-20	THURSDAY	10 a.m.to 2.00 p.m.	CE387/CE466/468	CONSTRUCTION TECHNOLOGY CE
			EE482/ EE467/ET449	POWER ELECTRONICS & DRIVE/INDUSTRIAL ELECTRONICS EE
			ET387	POWER ELECTRONICS ET
			ET562	COMMUNICATION SYSTEMS-II ET
			ME485/ ME564/ ME566	DESIGN OF M/C ELEMENTS/M/C DESIGN & CADD ME
			MT485/MT564	METAL WORKING PROCESSES MT
			MA487	MANAGEMENT INFORMATION SYSTEM CM IT
TOTAL NO OF PAPERS :-07				
8-Oct-20	THURSDAY	2.00p.m.to 6.00p.m.	ME381/ ME468	MACHINE DRAWING ME(ORALMODE)
			ME463/ME443	MACHINE DRAWING AND COMPUTER GRAPHICS ME (ORALMODE)
			ME221/ME261	ENGG. GRAPHICS & AUTOCAD ME(ORALMODE)
TOTAL NO OF PAPERS :-03				
9-Oct-20	FRIDAY	10.00p.m.to 2.00p.m.	CE485 / CE565	CONTRACTS AND ACCOUNTS CE
			EE487	UTILIZATION OF ELECTRICAL ENERGY EE*
			ET488/ ET564	PERIPHERAL INTERFACE CONTR. /µc BASED SYSTEMS ET
			ET765	INDUSTRIAL AUTOMATION ET
			ME581/ ME763	REFRIGERATION AND AIR CONDITIONING ME
			MT486/ MT565	HEAT TREATMENT OF METALS & ALLOYS MT
			CM487	RELTIONAL DATABASE MANG. SYSTEM CM
TOTAL NO OF PAPERS :-07				
9-Oct-20	FRIDAY	2.00p.m.to 6.00p.m.	SC281/	APPLIED MATHS III CE,ME,MT
			ET389	MICROCONTROLLER & APPLICATIONS ET
			CM583	WEB TECHNOLOGY USING JAVA SCRIPT CM
			DD584	CREATIVE FASHION PRESENTATION DDGM
TOTAL NO OF PAPERS :-04				
10-Oct-20	SATURDAY	10.00p.m.to 2.00p.m.	EE484	TESTING & MAINTENANCE OF ELECT EQUIPMENT EE
			MA483	ENTREPRENEURSHIP DEVELOPMENT ET
			MA482/ MA661	IND. ORG.& MANAGEMENT/PRINCIPLES OF MANAGEMENT CE ME MT
			CM585/ CM767	SCRIPTING TECH. USING JSP CM
			IT582	SER.SIDE SCRIPTING USING PHP/PRG. IN PHP IT
			ET741	SWITCHING SYSTEMS & NETWORKS ET
TOTAL NO OF PAPERS :-06				

12-Oct-20	MONDAY	10 a.m.to 2.00 p.m.	AM581	DESIGN OF STEEL STRUCTURES CE
			CE462	SURVEYING-I CE
			EE485/EE564	SWITCHGEAR AND PROTECTION EE
			ET586	EMBEDDED SYSTEM TECHNOLOGY ET
			MA486/MA666/ ME726	TOTAL QUALITY MANAGEMENT ME
			MT582/ MT762	SELECTION OF MAT. & FAILURE ANALYSIS MT
			CM482/ CM761	JAVA PROGRAMMING II /ADV. JAVA PRG / CM, IT
			DD581	FASHION FORECASTING DDGM
ET469	FUNDA. MICROCONTROLLER& MICROPRO. ET			
TOTAL NO OF PAPERS :-09				
12-Oct-20	MONDAY	2.00p.m.to 6.00p.m.	AM281/ AM261/AM241	ENGINEERING MECHANICS CE,EE,ME,MT
			MA668	MANAGEMENT INFORMATION SYSTEM CM
TOTAL NO OF PAPERS :-02				
13-Oct-20	TUESDAY	10 a.m.to 2.00 p.m.	CE385/ CE464	HYDRAULICS CE
			EE488/EE768/EE761	ENERGY AUDIT AND CONSERVATION EE
			ET382/ET462/ET441	NETWORK ANALYSIS ET
			ME583	TOOL ENGINEERING ME
			MT583/ MT763	WELDING & MODERN FORMING PROCESSES MT
TOTAL NO OF PAPERS :-05				
14-Oct-20	WEDNESDAY	10 a.m.to 2.00 p.m.	CE583/ CE763	RAILWAY &TUNNEL ENGG CE
			EE581	INDUSTRIAL AUTOMATION EE
			ET581/ ET761	WIRELESS COMMUNICATION/WIRELESS AND MOBILE COMMUNICATION ET
			ME484/ ME563	PRODUCTION PLANNING AND CONTROL ME
			MT585/ MT765	ADVANCED PHYSICAL METALLURGY MT
			CM485/ CM764	COMPUTER SECURITY CM IT
			MA488	APPAREL MANAGEMENT DDGM
TOTAL NO OF PAPERS :-07				
15-Oct-20	THURSDAY	10 a.m.to 2.00 p.m.	CE582	ADVANCE CONSTRUCTION TECHNIQUES CE
			ET390/ EE466	DIGITAL ELECTRONICS AND MICROPROCESSOR EE
			ET482	AUDIO VIDEO ENGINEERING ET
			ME482/ ME561	POWER ENGINEERING ME
			SC283/ SC463	ADVANCE PHYSICS MT
TOTAL NO OF PAPERS :-05				
16-Oct-20	FRIDAY	10 a.m.to 2.00 p.m.	CE584/CE767/CE770	CONSTRUCTION EQUIPMENTS & MACHINERY CE
			EE584/ EE764/ET751	MICROCONTROLLER AND APPLICATIONS EE
			ET584	INDUSTRIAL AUTOMATION ET
			ME584/ ME773	AUTOMOBILE ENGINEERING ME
			MT586/ MT766	MODERN FOUNDRY ENGG MT
			CM486	SOFTWARE TESTING CM/IT
			DD583	RETAIL PROMOTION DDGM
TOTAL NO OF PAPERS :-07				
19-Oct-20	MONDAY	10 a.m.to 2.00 p.m.	MA481	CONSTRUCTION.MANAGEMENT CE
			EE587	MODERN ELECTRICAL TRACTION EE
			ET487	COMPUTER NETWORK ET
			WS581/ WS562	CNC & ADVANCED MFG / CNC & UNCONVENTIONAL MFG ME
			CM581	TERMINAL EQUIP APPLICATION CM
			SC181/SC161/SC141	APPLIED MATHS I CE
TOTAL NO OF PAPERS :-06				

20-Oct-20	TUESDAY	10 a.m.to 2.00 p.m.	SC361	APPLIED MATHEMATICS-III CE ME
			EE486	ELECTRICAL EST.& COSTING / ELECT.WIRING AND ESTIMATION EE
			ET485/ ET563	DIGITAL COMMUNICATION ET
			ET287	BASIC ELECTRONICS MT
			CM586	NETWORK MANAGEMENT & ADMINISTRATION CM IT
TOTAL NO OF PAPERS :-05				
20-Oct-20	MONDAY	2.00p.m.to 6.00p.m.	AM482/	ANALYSIS & DESIGN OF RC STRUCTURES CE
			SC282/SC342/SC322	ENGINEERING MATHS EE,ET,CM,IT
			EE470	ELECTRIC MACHINES AND CONTROLS ME
			AU484/AU364	ENGINEERING ECONOMICS MT
			DD281	ELEMENTS OF TEXTILE DDGM
TOTAL NO OF PAPERS :-05				

IMPORTANT INSURTUCTION FOR STUDENTS-

1. The Final Time Table for Summer 2020 Examination for students of regular diploma who completed term work for 180 credit and noncredit courses and students of part time diploma who completed term work for 180 credit courses is displayed on Institute website gppune.ac.in for the information of students, institutes and all concerned.

2. Examination for backlog courses shall be conducted in 2 slots of 4 hours each as displayed in above Timetable .

Slot-I - 9.00am-1.00pm and Slot-II - 2.00pm to 6.00pm

3. For regular courses and backlog courses appearing at same slot on same date of examination shall be conducted in 1 slot of 4 hours from each as displayed in above Timetable. Time Slot- 10a.m. to 2.00p.m.

4. Link for Examination of a particular subject will be available only during the specified slot as displayed in the above Time table.

5. Students should note that actual duration of paper is 1 hour.

6. Students should strictly follow the guidelines for MCQ Based Online Examination which will be published on Institute website gppune.ac.in

7. All backlog students should check for the equivalent papercode of their appearing courses, available in this timetable as per the Hall ticket and appear for the same.

[Signature]
Principal, 25/9/2020

Government Polytechnic , Pune