

Samarth Educational Trust's
Arvind Gavali College of Engineering, Satara
Time Table Summer-2020 Exam (Non Final Year Backlog)

Day	Date of Exam	Slot	Course and Code	Subject	Subject Abbrivation	Subject Code	Number of Students	Time Slot
1	23/11/2020	M	ME1I/ME1G/ EJ1I	English	ENG	22101	25	09.00AM to 01.00PM
		A	ME3G/EJ3G	Applied Mathematics	AMS	17301	06	02.00PM to 06.00PM
			ME3I	Strength of Materials	SOM	22306	51	
			EJ3I	Digital Techniques	DTE	22320	35	
2	24/11/2020	M	ME2I/ME2G	Applied Science	ASM	22202	08	09.00AM to 01.00PM
			EJ2I	Applied Mathematics	AME	22210	04	
		A	ME4G	Manufacturing Processes	MPR	17402	02	02.00PM to 06.00PM
			ME4I	Theory of Mechines	TOM	22438	14	
			EJ4G	Industrial Measurements	IME	17434	01	
			EJ4I	Linear Integrated Circuits	LIC	22423	11	
3	25/11/2020	M	ME1I/ME1G/ EJ1I	Basic Science	BSC	22102	25	09.00AM to 01.00PM
		A	ME3G	Basic Electronics & Mechatronics	BEM	17302	03	02.00PM to 06.00PM
			ME3I	Basic Electrical and Electronics Engineering	BEE	22310	52	
			EJ3G	Electronic Instruments & Measurements	EIM	17317	03	
			EJ3I	Applied Electronics	AEL	22329	35	




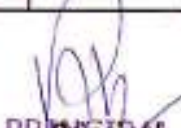
4	26/11/2020	M	ME2I/ME2G	Applied Mechanics	AME	22203	10	09.00AM to 01.00PM
			EJ2I	Elements of Electrical Engineering	EEC	22215	02	
		A	ME4G	Electrical Engineering	EEN	17404	03	02.00PM to 06.00PM
			ME4I	Mechanical Engineering Measurements	MEM	22443	13	
			EJ4G	Analog Communication	ACO	17440	03	
EJ4I	Consumer Electronics	CEL	22425	04				
5	27/11/2020	M	ME1I/ME1G/ EJ1I	Basic Mathematics	BMS	22103	27	09.00AM to 01.00PM
		A	ME3G	Mechanical Engineering Materials	MEM	17303	03	02.00PM to 06.00PM
			ME3I	Thermal Engineering	TEN	22337	42	
			EJ3G	Electrical Engineering	EEN	17318	01	
			EJ3I	Electric Circuits and Networks	ECN	22330	19	
6	28/11/2020	M	ME2I/ME2G	Applied Mathematics	AMP	22206	12	09.00AM to 01.00PM
			EJ2I	Electronic Engineering Materials	EEM	22217	01	
		A	ME4G	Thermal Engineering	TEN	17410	03	02.00PM to 06.00PM
			ME4I	Fluid Mechanics & Machinery	FMM	22445	12	
			EJ4G	Power Electronics	PEL	17444	03	
EJ4I	Microcontroller and Applications	MAA	22426	11				
7	30/11/2020	M	ME3G	Strength of Materials	SOM	17304	03	09.00AM to 01.00PM
			ME3I	Mechanical Working Drawing	MWM	22341	23	
			EJ3G	Electronics Devices and Circuits	EDC	17319	03	
			EJ3I	Electronic Measurements and Instrumentation	EMI	22333	38	



8	01/12/2020	M	ME2I/ME2G	Engineering Drawing	EDR	22207	04	09.00AM to 01.00PM
			EJ2I	C Programming Language	CPR	22218	04	
		A	ME4G	Fluid Mechanics & Machinery	FMM	17411	02	02.00PM to 06.00PM
			ME4I	Manufacturing Processes	MPR	22446	13	
			EJ4G	Linear Integrated Circuits	LIC	17445	02	
			EJ4I	Basic Power Electronics	BPE	22427	08	
9	02/12/2020	M	ME3G	Mechanical Engineering Drawing	MED	17305	01	09.00AM to 01.00PM
			ME3I	Engineering Metrology	EME	22342	36	
			EJ3G	Principles of Digital Techniques	PDT	17320	03	
			EJ3I	Principles of Electronic Communication	PEC	22334	32	
10	03/12/2020	M	ME4G	Theory of Machines	TOM	17412	03	09.00AM to 01.00PM
			ME4I	Environmental Studies	EST	22447	05	
			EJ4I	Digital Communication Systems	DCS	22428	10	
		A	ME3I	Mechanical Engineering Materials	MEM	22343	28	02.00PM to 06.00PM


HOD(Mech)


HOD(E&TC)


Principal
ARVIND GAVALI COLLEGE OF ENGG.
POLYTECHNIC, SATARA
(2nd SHIFT)

