

MATHA COLLEGE OF TECHNOLOGY, N.PARAVUR CENTRE CODE:70

MARCH/APRIL 2018 DIPLOMA EXAMINATION

DATE	DAY	TIME	REGULAR / SUPPLY	REVISION	SEMESTER	BRANCH	SUBJECT CODE	NAME OF SUB	NO.OF STUDENTS	TOTAL	NO OF CLASS ROOMS		
16/04/2018	MONDAY	9.00-12.10	REGULAR	2015	S6	S6 CE	6011	Structural &Irrigation Engg Drawing	54	179	3 D & 7 T		
						S6 ME	6021	Advanced Production Process	58				
						S6 AU	6051	Automobile Chasis	59				
			SUPPLY	2010	S6	CC CE ME & AU	2003	Environmental Science & Disaster Management	8				
		1.00-4.10	SUPPLY	2015	S1	S2 CE ME &AU	1001	English for communication I	46	71	4		
						S4 CE ME &AU							
						S6 CE ME &AU							
				2010	S1	CC CE ME & AU	1002	Technical Mathematics I	25				
17/04/2018	TUESDAY	9.00-12.10	REGULAR	2015	S4	S4 CE	4011	Hydraulics	55	244	13		
			SUPPLY			S6 CE			16				
			REGULAR			S4 ME	4021	Applied Mechanics & Strength of Materials	55				
			SUPPLY			S6 ME			19				
			REGULAR			S4 AU	4051	Applied Thermodynamics	50				
			SUPPLY			S6 AU			13				
			SUPPLY			2010	S4	CC CE	3025			Theory of Structures II	11
								CC ME	3043			Thermal Engineering	14
								CC AU	3045			Applied Thermodynamics	11
		1.00-4.10		SUPPLY	2015	S5	S6 ME & AU	5001	Industrial Management & Safety	39	65	4	
							S6 CE	5013	Geotechnical Engineering	12			
					2010	S5	CC ME &AU	2004	Industrial Management & Safety	8			
			CC CE				3030	Construction Management & Safety	6				
				9.00-12.10	Regular	2015	S2	S2 CE ME &AU	2001	English for communication II	60+61+58=179	244	13
					SUPPLY			S4 CE ME &AU			24		
S6 CE ME &AU													
SUPPLY	2010				S2	CC CE ME & AU	1015	Technical Mathematics II	41				

18/04/2018	Wednesday	1.00-4.10	SUPPLY	2015	S3	S4 CE ME &AU	3001	Environmental Science & Disaster Management	51	80	4
						S6 CE ME &AU					
				2010	S3	CC CE	3021	Theory of Structures I	11		
						CC ME	3037	Fluid Mechanics & Pneumatics	13		
						CC AU	3051	Production process of automobile components	5		
19/04/2018	Thursday	9.00-12.10	Regular	2015	S6	S6 CE	6012	Environmental Engineering	54	189	10
						S6 ME	6022	Hydraulic Machines	58		
						S6 AU	6052	Automobile Servicing & Maintenance	59		
			SUPPLY	2010	S6	CC CE	4012	Transportation Engineering	3		
						CC ME	4027	Automobile Engineering	11		
						CC AU	4030	Transport Management	4		
		1.00-4.10	SUPPLY	2015	S1	S2 CE ME &AU	1002	Engineering Mathematics I	176	182	9
						S4 CE ME &AU					
						S6 CE ME &AU					
				2010	S1	CC CE ME & AU	1001	English I	6		
20/04/2018	Friday	9.00-12.10	Regular	2015	S4	S4 CE	4012	Irrigation Engineering	55	217	11
			SUPPLY			S6 CE			9		
			Regular			S4 ME	4022	Automobile Engineering	55		
			SUPPLY			S6 ME			16		
			Regular			S4 AU	4052	Automobile Electrical & Electronic System	50		
			SUPPLY			S6 AU			16		
			SUPPLY	2010	S4	CC CE	3026	Quantity Surveying I	2		
						CC ME	3044	Hydraulic Machines	11		
						CC AU	3046	Material Science & Strength of Materials	3		
		2.00-5.10	SUPPLY	2015	S5	S6 CE	5012	Construction Management & Safety Engineering	6	80	4
						S6 ME	5021	Design of Machine Elements	24		
						S6 AU	5051	Automotive Design	28		
				2010	S5	CC CE	4005	Structural Design	6		
						CC AU	4019	Automobile Design	5		
						CC ME	4022	Design of Machine Elements	11		

21/04/2018	Saturday	9.00-12.10	Regular	2015	S2	S2 CE ME &AU	2002	Engineering Mathematics II	179	242	12
			SUPPLY			S4 CE ME &AU			54		
			Supply			S6 CE ME &AU					
		1.00-4.10	SUPPLY	2015	S3	S4 CE & S6 CE	3011	Construction Materials & Engineering	20	131	7
						S4 ME& AU & S6 ME& AU	3021	Electrical & Electronics Engineering	82		
				2010	S3	CC CE	3022	Surveying-II	3		
						CC ME &AU	3038	Electrical & Electronics Engineering	26		
26/04/2018	Thursday	9.00-12.10	Regular	2015	S4	S4 CE	4013	Quantity Surveying I	55	207	1 D &11 T
			SUPPLY			S6 CE			8		
			Regular			S4 ME	4023	Metallurgy & Machine Tools	55		
			SUPPLY			S6 ME			10		
			Regular			S4 AU	4053	Material Science & Strength of Materials	50		
			SUPPLY			S6 AU			12		
		Supply	2010	S4	CC CE	3027	Hydraulics	6			
					CC ME	4018	Production Drawing	3			
					CC AU	3047	Auto Electrical & Electronic Equipments	8			
		1.00-4.10	Supply	2015	S5	S6 CE	5014	Quantity Surveying II	13	50	3
						S6 ME	5022	Industrial Engineering	18		
						S6 AU	5052	Automobile Transmission	11		
				2010	S5	CC CE	4006	Geotechnical Engineering	5		
						CC AU	4020	Automobile Transmission	3		
						CC ME	4023	Industrial Engineering	0		
27/04/2018	Friday	9.00-12.10	Regular	2015	S2	S2 CE ME &AU	2003	Engineering Physics II	179	277	14
			SUPPLY			S4 CE ME &AU			69		
						S6 CE ME &AU					
		9.00-12.20 (9.10-10.40)	SUPPLY	2010	S2	CC CE ME & AU	1016A	Applied Science II-Physics	29		
		10.50-12.20					1016B	Applied Science II-Chemistry			
						S4 CE & S6 CE	3013	Theory of Structures	45		

		2.00-5.10	SUPPLY	2015	S3	S4 ME & S6 ME S4 AU & S6 AU	3024	Machine Drawing	40	105	2 D & 4 T			
				2010	S3	CC CE	3023	Construction Materials & Engineering	1					
						CC ME	3039	Metallurgy & Machine Tools	12					
						CC AU	3052	Fluid Mechanics & Machinery	7					
28/04/2018	Saturday	9.00-12.10	Regular	2015	S6	S6 CE	6014	Transportation Engineering	54	205	11			
						S6 ME	6025	Industrial Automation & Mechatronics	58					
						S6 AU	6054	Advanced Automobile Engineering	59					
			SUPPLY	2010	S6	CC ME	4029	Refrigeration & Air Conditioning	25					
						CC AU	4032	Automobile Chassis	9					
		1.00-4.10	SUPPLY	2015	S1	S2 CE ME &AU S4 CE ME &AU S6 CE ME &AU	1004	Engineering Chemistry I	89	93	5			
						2010	S1	CC CE ME & AU	1004			General Engineering	4	
								2015	S4			S4 CE S6 CE	4014	Theory of structures II
				S4 ME S6 ME	4024	Thermal Engineering	55 17							
				SUPPLY	2010	S4	S4 AU S6 AU	4055	Automobile Engineering Drawing			50 1		
CC AU	3048	Automobile Engineering Drawing	0											
30/04/2018	Monday	9.00-12.10	REGULAR	2015	S4	S4 CE	4014	Theory of structures II	55	73	4			
						SUPPLY	S6 CE	4024	Thermal Engineering			17		
						REGULAR	S4 ME	4055	Automobile Engineering Drawing			50		
			SUPPLY			S6 ME	4055	Automobile Engineering Drawing	1					
			REGULAR			S4 AU	4055	Automobile Engineering Drawing	0					
			SUPPLY			S6 AU	4055	Automobile Engineering Drawing	2					
			SUPPLY			2010	S4	CC AU	3048			Automobile Engineering Drawing	14	
								CC CE	4002			Irrigation Engineering	2	
								CC ME	4017			Applied Mechanics & Strength of Materials	14	
		1.00-4.10	SUPPLY	2015	S5	S6 CE	5015	Structural Design I	15	268	14			
						S6 ME	5023	Power plant engineering	19					
						S6 AU	5053	Fuels & Combustion	25					
2010	S5			CC CE	4007	Quantity surveying II & Valuation	4							
				CC ME	5017	Power plant engineering	7							
				CC AU	5020	Fuels & Combustion	3							
		9.00-12.10	Regular	2015	S2	S2 CE ME &AU S4 CE ME &AU S6 CE ME &AU	2004	Engineering Chemistry II	179	268	14			
			SUPPLY					47						
			SUPPLY			2010	S2	CC CE ME & AU	1018			Programming Methodology	42	

2/5/2018	Wednesday	1.00-4.10	SUPPLY	2015	S3	S4 CE & S6 CE	3012	Surveying-II	23	85	1 D & 4 T
						S4 ME & S6 ME	3023	Manufacturing Process	33		
						S4 AU & S6 AU	3051	Fluid Mechanics & Machinery	21		
				2010	S3	CC ME & AU	3040	Machine Drawing	8		
						CC CE	4001	Building Planning & Drawing	0		
3/5/2018	Thursday	9.00-12.10	Regular	2015	S6	S6 CE	6015	Concrete Technology	54	77	4
			SUPPLY	2010	S6	CC CE	5008	Concrete Technology	4		
						CC ME	5026	Unconventional Manufacturing	18		
						CC AU	5030	Advanced Automobile Engineering	1		
		1.00- 4.10	SUPPLY	2010	S1	CC CE ME & AU	2001	Technology in Society	5	5	1
4/5/2018	Friday	9.00-12.10	Regular	2015	S4	S4 ME	4026	Production Drawing	55	68	4 D
			SUPPLY			S6 ME			13		
		2.00-5.10	SUPPLY	2015	S5	S6 CE	5016	Cost Effective construction and green building	5	5	1
			SUPPLY	2010	S5	CC CE	5001	Building Maintenance & Services	0		
5/5/2018	Saturday	9.00-12.10	Regular	2015	S2	S2 CE	2005	Engineering Graphics	60	87	4 D & 1 T
			SUPPLY			S4 CE & S6 CE			8		
			SUPPLY	2010	s2	CC CE	3002	Surveying-I	7		
						CC ME	3003	Manufacturing Process	11		
						CC AU	3005	Automobile Power Plant	1		
		1.00- 4.10	Regular	2015	S2	S2 AU & ME	2005 B	Engineering Graphics	58+61 = 119	144	8 D
			SUPPLY			S4 AU & ME & S6 AU & ME			25		
7/5/2018	Monday	9.00-12.10	SUPPLY	2010	S6	CC CE	4015	Structural & Irrigation Engineering Drawing	3	3	1 D
9/5/2018	Wednesday	9.00-12.10	Regular	2015	S2	S2 CE	2011	Surveying I	60	220	1 D & 11 T
			SUPPLY			S4 CE & S6 CE			12		
			Regular			S2 ME	2021	Basic Mechanical Engineering	61		
			SUPPLY			S4 ME & S6 ME			12		
			Regular			S2 AU	2051	Automobile Power Plant	58		
			SUPPLY			S4 AU & S6 AU			8		
			SUPPLY	2010	S2	CC CE ME & AU	1017	Engineering Graphics	9		
		1.00-4.10	SUPPLY	2015	S3	S4 CE & S6 CE	3014	Building Planning & Drawing	35	91	2 D & 3 T
						S4 ME & S6 ME	3022	Fluid Mechanics & Pneumatics	37		
						S4 AU & S6 AU	3052	Production process of automobile components	19		
						S6 CE	6013	Structural Design II	54		

11/5/2018	Friday	9.00-12.10	Regular	2015	S6	S6 ME	6023	Refrigeration & Air Conditioning	58	203	10	
						S6 AU	6053	Transport Management	59			
			SUPPLY	2010	S6	CC CE	4011	Environmental Engineering	4			
						CC ME	4028	Advanced Production Process	17			
						CC AU	4031	Automobile Servicing & Maintenance	11			
		2.00-5.10	SUPPLY	2015	S1	S2 CE ME &AU	1003	Engineering Physics I	156	175	9	
						S4 CE ME &AU						
						S6 CE ME &AU						
				2.00-5.20 (2.10-3.40)	2010	S1	CC CE ME & AU	1003A	Applied science I- Physics			19
							CC CE ME & AU	1003B	Applied science I- Chemistry			
		3.50-5.20										