

OFFICE OF THE CONTROLLER OF TECHNICAL EXAMINATIONS**THIRUVANANTHAPURAM****No. CTETVM/1981/2025-D1****TIME TABLE****Date: 16/10/2025****NOTIFICATION NO. 44/25****DIPLOMA EXAMINATION IN****ENGINEERING / TECHNOLOGY / MANAGEMENT / COMMERCIAL PRACTICE****NOVEMBER 2025 (REV ' 2019) SEMESTER 1 TO 7 (Regular/Supplementary)****REVISION 2019****SEMESTER I (REV '19)**

29/10/2025 Wednesday	D1	9.30 am to 12.30pm	SL 1		1001	1	English for Communication I	Common for all Programmes
01/11/2025 Saturday	D4	9.30 am to 12.30pm	SL 1		1002	1	Engineering Mathematics I	Common for all programmes except CP, CB
					1142	2	Business Studies	CB, CP
05/11/2025 Wednesday	D7	9.30 am to 12.30pm	SL 1		1003	1	Engineering Physics I	Common for all programmes except CP, CB
					1144	2	Shorthand English (Theory) I	CP
					1251	3	Basic Accounting	CB
10/11/2025 Monday	D10	9.30 am to 12.30pm	SL 1		1004	1	Engineering Chemistry I	Common for all programmes except CP, CB
					1143	2	Economics	CP, CB
13/11/2025 Thursday	D13	9.30 am to 12.30pm	SL 1		1141	1	Accountancy I	CP
					1252	2	Foundations in Science & Technology	CB

SEMESTER II (REV '19)

30/10/2025 Thursday	D2	9.30 am to 12.30 pm	SL 1		2001	1	English for Communication II	Common for all Programmes
03/11/2025 Monday	D5	9.30 am to 12.30 pm	SL 1		2002	1	Engineering Mathematics II	Common for all Programmes except CP, CB
					2141	2	Accountancy II	CP
					2251	3	Basic Management Concepts	CB
06/11/2025 Thursday	D8	9.30 am to 12.30 pm	SL 1		2003	1	Engineering Physics II	Common for all branches except CP, CB
					2142	2	Hindi	CP
					2252	3	Business Mathematics	CB
11/11/2025 Tuesday	D11	9.30 am to 12.30 pm	SL 1		2004	1	Engineering Chemistry II	Common for all Programmes except CP, CB
					2143	2	Shorthand English (Theory) II	CP
					2253	3	Cost Accounting	CB
14/11/2025 Friday	D14	9.30 am to 12.30 pm	SL 1		2005	1	Engineering Graphics	Common to all Programmes except CP,CB
					2144	2	Statistics	CP
					2254	3	Production/Operations Management	CB

Date		Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
18/11/2025 Tuesday	D17	9.30 am to 12.30 pm	SL 1		2011	1	Surveying I	CE
					2021	2	Basic Mechanical Engineering	ME
					2031	3	Basic Electrical Engineering	EE
					2041	4	Basic Electronics	EC, EL, BM
					2051	5	Automobile Power Plant	AU
					2061	6	Textile Fibres	TT
					2071	7	Fundamentals of Chemical Engineering	CH
					2091	8	Fundamentals of Polymer Science	PL
					2101	9	Basics of Printing Processes	PT
					2111	10	Production Engineering - I	TD,MT
					2121	11	Botony & Anatomical Structures	WP
					2131	12	Programming in C	CT, CM, IF
					2181	13	Principles of Design	AR
					2211	14	Basic Instrumentation Engineering	IE
SEMESTER III (REV '19)								
31/10/2025 Friday	D3	9.30 am to 12.30 pm	SL 1		3001	1	Environmental Science & Disaster Management	Common to all Programmes
04/11/2025 Tuesday	D6	9.30 am to 12.30 pm	SL 1		3011	1	Construction Materials & Engineering	CE, AR
					3024	2	Machine Drawing	ME,AU,MT
					3032	3	Electrical Measuring Instruments	EE
					3043	4	Electrical Technology	EL, BM, EC
					3062	5	Fabric Formation I	TT
					3072	6	Fluid Mechanics	CH
					3092	7	Polymer Science	PL
					3102	8	Image Processing	PT
					3112	9	Tool Engineering Drawing	TD
					3122	10	Pulp Technology	WP
					3132	11	Database Management Systems	CT, IF
					3141	12	Accountancy III	CP
					3212	14	Digital Circuits	IE
					3251	15	Enterpreneurship Development	CB
3151	16	Data communication	CM					
07/11/2025 Friday	D9	9.30 am to 12.30 pm	SL 1		3012	1	Surveying II	CE
					3023	2	Manufacturing Process	ME
					3033	3	Fundamentals of AC Systems	EE
					3044	4	Electronic Devices & Circuits	EL, EC, BM
					3051	5	Fluid Mechanics & Machinery	AU
					3063	6	Textile Wet Processing - I	TT
					3073	7	General Chemistry	CH
					3093	8	Synthetic Rubbers	PL
					3103	9	Materials for Printing	PT
					3111	10	Engineering Metrology	TD, MT
					3123	11	Wood Processing	WD
					3133	12	Digital Computer Principles	CT, CM
					3142	13	English for Commercial Practice I	CP
					3181	14	Climatology	AR

Date		Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
07/11/2025 Friday	D9	9.30 am to 12.30 pm	SL 1		3213	15	Electrical & Electronics Instruments	IE
					3252	16	Marketing Management	CB
					3262	17	Programming in Java	IF
12/11/2025 Wednesday	D12	9.30 am to 12.30 pm	SL 1		3014	1	Building Planning & Drawing	CE
					3022	2	Fluid Mechanics & Pneumatics	ME, TD,MT
					3034	3	Mechanical Engineering	EE
					3041	4	Communication Engineering	EL, EC
					3052	5	Production process of Automobile Components	AU
					3064	6	Yarn Formation I	TT
					3074	7	Polymer Technology	CH
					3094	8	Technology of Elastomers	PL
					3104	9	Offset Printing	PT
					3124	10	Wood Chemistry	WP
					3134	11	OOPs through C++	CT, CM
					3144	12	Principles of Management	CP
					3182	13	Surveying for Architecture	AR
					3214	14	Instrument Transducers	IE
					3241	15	Basic Medical Science	BM
					3253	16	Quantitative Techniques	CB
					3263	17	Web Design	IF
15/11/2025 Saturday	D15	9.30 am to 12.30 pm	SL1		3013	1	Theory of Structures - I	CE, AR
					3021	2	Electrical & Electronics Engineering	ME, TD, AU,MT
					3031	3	Analog Devices & Circuits	EE
					3042	4	Digital Electronics	EL, EC, BM
					3061	5	Design & Structure of Fabric	TT
					3071	6	Chemical Process Principles	CH
					3091	7	Natural Rubber Production	PL
					3101	8	Desk Top Publishing	PT
					3121	9	Mechanical & Electrical Engineering	WP
					3131	10	Computer Architecture	CT, CM
					3143	11	Merchantile Law	CP, CB
					3211	12	Analog Circuits	IE
					3261	13	Foundations of Computer Software	IF
19/11/2025 Wednesday	D18	9.30 am to 12.30 pm	SL 1	9.40 am to 9.47 am & 9.55 am to 11.25 am	3145	1	Shorthand English 60WPM	CP
					3183	2	Architectural Drawing I	AR
SEMESTER IV (REV '19)								
31/10/2025 Friday	D3	2.00 pm to 5.00 pm	SL 3		4011	1	Hydraulics	CE
					4021	2	Applied Mechanics & Strength of Materials	ME, TD, WP, MT
					4031	3	DC Machines	EE
					4041	4	Electronic Instruments &Measurements	EL, EC
					4051	5	Applied Thermodynamics	AU
					4061	6	Fabric Formation - II	TT
					4071	7	Environmental Engineering	CH

Date		Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
31/10/2025 Friday	D3	2.00 pm to 5.00 pm	SL 3		4091 A	8	Descriptive Engineering (A: Electrical , B: Mechanical)	PL
					4091 B			
					4101	9	Digital pre Press	PT
					4131	10	Computer System Hardware	CT, CM
					4141	11	Accountancy IV	CP
					4186	12	Architectural Drawing II	AR
					4211	13	Control Engineering	IE
					4241	14	Analytical & Diagnostic Equipments	BM
					4251	15	Customer Relationship Management	CB
					4261	16	Project Management & Software Engineering	IF
04/11/2025 Tuesday	D6	1.30 pm to 4.30 pm	SL 2		4012	1	Irrigation Engineering	CE
					4022	2	Automobile Engineering	ME
					4032	3	Digital Electronics & Microprocessors	EE
					4042	4	Linear Integrated Circuits	EL, EC, BM
					4052	5	Automobile Electrical & Electronic System	AU
					4062	6	Textile Testing & Quality Assurance	TT
					4072	7	Heat Transfer & Evaporation	CH
					4092	8	Latex Technology	PL
					4102	9	Digital Printing	PT
					4111	10	Material Technology & Heat Treatment	TD, MT
					4121	11	Chemical Engineering	WP
					4142	12	Auditing	CP
					4151	13	Microprocessor & Interfacing	CM
					4181	14	History of Architecture	AR
					4212	15	Industrial Electronics & Control Devices	IE
					4252	16	Financial Management	CB
					4262	17	Data Communication & Computer Network	IF
					4132	18	Data communication	CT
07/11/2025 Friday	D9	2.00 pm to 5.00 pm	SL 3		4013	1	Quantity Surveying I	CE
					4023	2	Metallurgy & Machine Tools	ME
					4033	3	Electrical Estimating & Costing	EE
					4043	4	Microcontroller & Interfacing	EL, EC, BM
					4053	5	Material Science & Strength of Materials	AU
					4063	6	Textile Wet Processing - II	TT
					4073	7	Inorganic Chemical Technology	CH
					4093	8	Polymer Processing & Machinery	PL
					4103	9	Flexography & Gravure Printing	PT
					4112	10	Moulds & Dies Technology	TD, MT
					4122	11	Paper Technology	WP
					4133	12	Data Structures	CT, CM
					4143	13	Company Administration	CP
					4182	14	Interior Design	AR
					4213	15	Industrial Instruments I	IE
					4253	16	Human Resources Management	CB
					4263	17	Web Application Development	IF

Date		Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
12/11/2025 Wednesday	D12	1.30 pm to 4.30 pm	SL 2		4014	1	Theory of Structures II	CE, AR
					4024	2	Thermal Engineering	ME
					4034	3	Electrical Power Generation, Transmission & Distribution	EE
					4044	4	Programming in C	EL, EC, BM
					4055	5	Automobile Engineering Drawing	AU
					4064	6	Yarn Formation II	TT
					4074	7	Petroleun & Energy Engineering	CH
					4094	8	Rubber Products	PL
					4104	9	Print Finishing Techniques	PT
					4113	10	Production Engineering II	TD, MT
					4123	11	Wood Products I	WP
					4134	12	Operating System	CT, CM
					4144	13	eCommerce	CP
					4214	14	Microcontroller & Interfacing	IE
					4254	15	Management Information System	CB
					4264	16	Foundations of Computer Hardware	IF
15/11/2025 Saturday	D15	1.30pm to 4.30 pm	SL 2		4026	1	Production Drawing	ME, MT
					4037	2	Electrical Engineering Drawing	EE
					4145	3	English for Commercial Practice II	CP
					4183	4	Quantity Survey I	AR
					4255	5	Relational Data Base Management System	CB
19/11/2025 Thursday	D18	1.30 pm to 4.30 pm	SL 2	1.40 pm to 1.47 pm & 1.55 pm to 3.25pm	4146	1	Shorthand English 80 WPM	CP
22/11/2025 Saturday	D21	1.30 pm to 4.30 pm	SL 2	1.40 pm to 1.50 pm	4147 A	1	Typewriting English 30WPM (Speed)	CP
				1.55 pm to 3.25 pm	4147 B		Typewriting English 30WPM(Manuscript)	
					4187	2	Workig Drawing I	AR
SEMESTER V (REV '19)								
03/11/2025 Monday	D5	1.30 pm to 4.30 pm	SL 2		5015	1	Structural Design I	CE
					5021	2	Design of Machine Elements	ME
					5031	3	Induction Machines	EE
					5041	4	Embedded Systems	EL
06/11/2025 Thursday	D8	1.30 pm to 4.30 pm	SL 2		5013	1	Geotechnical Engineeirng	CE
					5022	2	Industrial Engineering	ME
					5032	3	Power Electronics	EE
					5042	4	Industrial Electronics & PLC	EL
14/11/2025 Friday	D14	2.00 pm to 5.00 pm	SL 3		5014	1	Quantity Surveying II	CE

Date		Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
SEMESTER VI (REV'19)								
29/10/2025 Wednesday	D1	1.30 pm to 4.30 pm	SL 2		6011	1	Structural & Irrigation Engineering Drawing	CE
					6021	2	Advanced Production Processes	ME
					6031	3	Electrical Power Utilization & System Protection	EE
					6041	4	Advanced Microprocessors	EL
01/11/2025 Saturday	D4	1.30pm to 4.30 pm	SL 2		6012	1	Environmental Engineering	CE
					6022	2	Hydraulic Machines	ME
					6032	3	Microcontrollers and Programmable logic Controllers	EE
					6042	4	Communication Systems	EL
05/11/2025 Wednesday	D7	1.30 pm to 4.30 pm	SL 2		6013	1	Structural Design II	CE
					6023	2	Refrigeration & Air Conditioning	ME
					6033	3	Synchronous Machines & FHP Motors	EE
					6043	4	Computer Hardware & Networking	EL
10/11/2025 Monday	D10	1.30 pm to 4.30 pm	SL 2		6014	1	Transportation Engineering	CE
					6024	2	CAD-CAM	ME
					6025	3	Industrial Automation & Mechatronics	ME
					6026	4	Maintenance Engineering	ME
					6034	5	Electrical Devices & Controls	EE
					6035	6	Electrical Machine Design	EE
					6045	7	Radar and Navigation	EL
					6046	8	Television Engineering	EL
13/11/2025 Thursday	D13	1.30 pm to 4.30 pm	SL 2		6044	9	Digital Signal Processing	EL
					6015	1	Concrete Technology	CE
					6016	2	Design of Pre-stressed Concrete	CE
					6017	3	Ground Improvement Technique	CE
					6036	4	Industrial Automation	EE
SEMESTER VII (REV'19)								
30/10/2025 Thursday	D2	1.30 pm to 4.30 pm	SL 2		5001	1	Industrial Management & Safety	ME, EE, EL
					5012	2	Construction Management & Safety Engineeirng	CE
11/11/2025 Tuesday	D11	1.30 pm to 4.30 pm	SL 2		5011	1	Building Maintenance & Services	CE
					5016	2	Cost Effective Construction & Green Bulding	CE
					5017	3	Habitat Technology	CE
					5023	4	Power Plant Engineeirng	ME
					5024	5	Alternative Energy Sources &Management	ME
					5025	6	Material Handling	ME

Date		Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
11/11/2025 Tuesday	D11	1.30 pm to 4.30 pm	SL 2		5033	7	Advanced Electrical Measurements & Instrumentation	EE
					5034	8	Electrical Engineeirng Materials	EE
					5035	9	Renewable Energy Sources	EE
					5043	10	Control Systems	EL
					5044	11	Medical Electronics	EL
					5045	12	Optical Fibre Communication	EL



V.V. Ray

Joint Controller of Technical Examinations

Office of the Controller of Technical Examinations
Thiruvananthapuram

Note:

- 1** Standard Time will be followed.
- 2** If any day is declared as a holiday during the above period, examination will not be cancelled without, the official communication from the Office of the Controller of Technical Examinations, Thiruvananthapuram.
- 3** The conduct of examinations shall be strictly adhering to the health advisories in force.
- 4** Candidates will not be allowed to leave the examination hall until the examination is over.