

OFFICE OF THE CONTROLLER OF TECHNICAL EXAMINATIONS
TIME TABLE NOTIFICATION NO. 31/2025

No. D1/5133/2023/CTE

Date: 29/07/2025

DIPLOMA EXAMINATION IN
ENGINEERING / TECHNOLOGY / MANAGEMENT / COMMERCIAL PRACTICE
SEPTEMBER/OCTOBER 2025 - REVISION 2010 - MERCY CHANCE EXAMINATION

Date	DOE	Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
REVISION 2010-MERCY CHANCE								
SEMESTER I								
22-09-2025 Monday	D1	9.30 am to 12.30pm	SL 1		1001	1	English I	Common to all programmes except CP
25-09-2025 Thursday	D4	9.30 am to 12.30pm	SL 1		1002	1	Technical mathematics I	Common to all programmes except CP, CB
					1012	2	Managerial Economics	CB
29-09-2025 Monday	D7	9.30 am to 12.30pm	SL 1		1004	1	General Engineering	Common to all programmes except CP, CB
					1013	2	Basic Accountancy	CB
04-10-2025 Saturday	D10	9.30 am to 12.30pm	SL 1		2001	1	Technology in Society	Common to all programmes except CP, CB
					2002	2	Foundations in Science & Technology	CB
08-10-2025 Wednesday	D13	9.30 am to 12.30pm	SL 1	9.30 am to 11.00 am	1003 A	1	Applied Science I - Physics	Common to all programmes except CP, CB
				11.10 am to 12.40 pm	1003 B		Applied Science I - Chemistry	
					1011	2	Business Mathematics	CB
SEMESTER II								
24-09-2025 Wednesday	D3	1.30pm to 4.30 pm	SL 2		3020	1	Legal Environment of Business	CB
27-09-2025 Saturday	D6	1.30 pm to 4.30 pm	SL 2		1017	1	Engineering Graphics	Common to all programmes except CP, CB
					3019	2	Quantitative Techniques	CB
03-10-2025 Friday	D9	2.00pm to 5.00pm	SL 3		1015	1	Technical Mathematics II	Common to all programmes except CP, CB
					3016	2	Business Organisation & Management	CB
07-10-2025 Tuesday	D12	1.30 pm to 4.30 pm	SL 2		1014	1	English II	Common to all programmes except CP
10-10-2025 Friday	D15	2.00pm to 5.10pm	SL 3	2.00 pm to 3.30pm	1016 A	1	Applied Science II - Physics	Common to all programmes except CP, CB
				3.40 pm to 5.10pm	1016 B		Applied Science II- Chemistry	
18-10-2025 Saturday	D21	1.30pm to 4.30 pm	SL 2		1018	1	Programming Methodology	Common to all programmes except CP, CB
					3014	2	Accountancy II	CP

Date	DOE	Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
15-10-2025 Wednesday	D18	1.30pm to 4.30 pm	SL 2		3001	1	Basic Electronics	AE, BM, EA, EC, EL, EP, MD, TC, CT, CM, IF
					3002	2	Surveying - I	AR, CE, EV, WR, QS
					3003	3	Manufacturing Process	ME
					3004	4	Basic Electrical Engineering	EE
					3005	5	Automobile Power Plant	AU
					3006	6	Basic Instrumentation Engineering	EI, IT
					3008	7	Polymer Science	PL
					3010	8	Production Engineering - I	TD
					3012	9	Fundamentals of Printing Technology	PT
SEMESTER III								
24-09-2025 Wednesday	D3	9.30 am to 12.30 pm	SL 1		3021	1	Theory of Structures - I	AR, CE, EV, WR, QS
					3037	2	Fluid Mechanics & Pneumatics	ME, TD
					3051	3	Production Process of Automobile Components	AU
					3053	4	Electronic Devices & Circuits	EE
					3057	5	Electrical Technology	AE, BM, EA, EC, EL, EP, MD, TC
					3066	6	Digital Computer Principles	CT, CM, IF
					3074	7	Analog Circuits & Devices	EI, IT
					3086	8	Synthetic Rubber	PL
					3094	9	Advertising, Design & Job Planning	PT
					3116	10	Basic management Concepts	CB
27-09-2025 Saturday	D6	9.30 am to 12.30 pm	SL 1		3022	1	Surveying - II	AR, CE, EV, WR, QS
					3038	2	Electrical & Electronics Engineering	ME, TD, AU
					3054	3	DC Machines	EE
					3058	4	Electronic Circuits	AE, BM, EA, EC, EL, EP, MD, TC
					3067	5	Data Communication	CT, CM, IF
					3075	6	Digital Instruments Principles	EI, IT
					3087	7	Natural Rubber Production	PL
					3095	8	Pre Press Basics - I	PT
03-10-2025 Friday	D9	9.30 am to 12.30 pm	SL 1		3023	1	Construction Materials & Engineering	AR, CE, EV, WR, QS
					3039	2	Metallurgy & Machine Tools	ME
					3041	3	Engineering Metrology	TD
					3052	4	Fluid Mechanics & Machinery	AU
					3055	5	Electrical Measurements & Instrumentation	EE
					3059	6	Digital Electronics	AE, BM, EA, EC, EL, EP, MD, TC
					3068	7	Computer Architecture	CT, CM, IF
					3076	8	Instrument Transducers	EI, IT
					3088	9	Technology of Elastomers	PL
					3096	10	Surface Preparation Techniques	PT
					3118	11	Production & Operations Management	CB

Date	DOE	Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
07-10-2025 Tuesday	D12	9.30 am to 12.30 pm	SL 1		3024	1	Principles of Design	AR
					3040	2	Machine Drawing	ME, AU
					3056	3	Mechanical Engineering	EE
					3060	4	Programming in C	AE, EA, EC, EL, EP, TC
					3063	5	Principles of Electronic Circuits	CM
					3065	6	Basic Medical Science	BM, MD
					3077	7	Electrical & Electronic Instruments	EI, IT
					3089	8	Fundamentals of Electrical & Electronics Engg	PL
					3097	9	Printing Machines	PT
					4001	10	Building Planning & Drawing	CE, EV, WR, QS
09-10-2025 Thursday	D14	9.30 am to 12.30 pm	SL 1		3069	1	OOP Through Java	CT, IF
18-10-2021 Saturday	D21	1.30pm to 4.30 pm	SL 2		1018	1	Programming Methodology	CB
SEMESTER IV								
23-09-2025 Tuesday	D2	1.30 pm to 4.30 pm	SL 2		3025	1	Theory of Structures - II	AR, CE, EV, WR, QS
					3043	2	Thermal Engineering	ME
					3045	3	Applied Thermodynamics	AU
					3049	4	Moulds & Dies Technology	TD
					3061	5	Linear Integrated Circuits	AE, BM, EA, EC, EL, EP, MD, TC
					3070	6	Microprocessors	CT, CM
					3078	7	Industrial Instruments - I	EI, IT
					3083	8	Heat Transfer & Evaporation	CH
					3090	9	Rubber Products	PL
					3098	10	Pre Press Basics - II	PT
					4035	11	Generation, Transmission & Distribution	EE
26-09-2025 Friday	D5	2.00pm to 5.00pm	SL 3		3026	1	Quantity Surveying - I	CE, EV, WR
					3044	2	Hydraulic Machines	ME
					3046	3	Material Science & Strength of Materials	AU
					3050	4	Material Technology & Heat Treatment	TD
					3062	5	Electronic Instruments & Measurements	BM, EC, EL, EP
					3064	6	Display & Measurement Systems	AE, MD, TC
					3071	7	Data Structures	CT, IF
					3099	8	Paper & Ink	PT
					3120	9	Organisational Behaviour	CB
					4036	10	Polyphase Circuits & Transformer	EE
					4080	11	Industrial Electronics & Control Drives	EI, IT
			2.00 pm to 2.07 pm			3128	12	Short Hand English 80 WPM
		2.15 pm to 4.10 pm						

Date	DOE	Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
30-09-2025 Tuesday	D8	1.30 pm to 4.30pm	SL 2		3048	1	Automobile Engineering Drawing	AU
					3093	2	Introduction to Mechanical Engineering	PL
					3108	3	Textile Wet Processing II	TT
					4002	4	Irrigation Engineering	CE
					4003	5	Town Planning	AR
					4004	6	Building Services	QS
					4017	7	Applied Mechanics & Strength of Materials	WP, ME, TD
					4038	8	Digital Electronics & OP Amps	EE
					4046	9	Microprocessors & Microcontrollers	AE, BM, EA, EC, EL, EP, MD, TC
					4071	10	Operating System	CT, CM, IF
					4082	11	Microcontroller & Interfacing	EI, IT
					4090	12	Instrumentation & Process Engg.	CH
					4101	13	Color Management	PT
					4120	14	Visual Programming	CB
06-10-2025 Monday	D11	1.30 pm to 4.30 pm	SL 2		3027	1	Hydraulics	CE
					3029	2	Climatology	AR
					3035	3	Building Planning & Construction Equipments	QS
					3092	4	Latex Texhnology	PL
					4018	5	Production Drawing	ME
					4021	6	Production Engineering II	TD
					4037	7	Electrical Design & Estimating	EE
					3047	8	Equipments	AU
					4063	9	Analytical & Diagnostic Medical Systems	BM, MD
					4070	10	Database Management Systems	CT, IF
					4081	11	Control Engineerng	EI, IT
09-10-2025 Thursday	D14	9.30 am to 12.30 pm	SL 1		3069	1	OOP through Java	CM
09-10-2025 Thursday	D14	1.30pm to 4.30 pm	SL 2		4045	1	Communication Engineering	AE, EA, EC, EL, EP, TC
					3072	2	Computer System Hardware	CM
17-10-2025 Friday	D20	2.00pm to 5.00pm	SL 3		3033	1	Working Drawing - I	AR
22-10-2025 Wednesday	D23	1.30 pm to 4.30 pm	SL 2		3028	1	History of Architecture I	AR
21-10-2025 Tuesday	D22	1.30 pm to 4.30pm	SL 2		4011	1	Environmental Engineering	EV, WR
SEMESTER V								
23-09-2025 Tuesday	D2	9.30 am to 12.30 pm	SL 1		2004	1	Industrial Management & Safety	AE, BM, CH, WP, EE, EA, EC, EI, EL, EP, IT, ME, MD, PT, TC, AU, CT, CM, IF, PL, TT, TD
					3030	2	Construction Management & Safety	AR, CE, EV, WR, QS

Date	DOE	Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
26-09-2025 Friday	D5	9.30 am to 12.30 pm	SL 1		4005	1	Structural Design	AR,CE, EV, WR, QS
					4019	2	Automobile Design	AU
					4022	3	Design of Machine Elements	ME
					4024	4	Press Tool Technology	TD
					4039	5	Induction Motors	EE
					4047	6	Industrial Electronics & PLC	EA, EL, EP
					4053	7	Telecommunication Switching Systems	TC
					4056	8	Digital & Data Communication	EC
					4066	9	Computer Communication Fundamentals	MD
					4083	10	Biomedical Instruments	EI, IT
					4095	11	Fibres and Composites	PL
					4102	12	Standardisation in Printing Industry	PT
25-09-2025 Thursday	D4	1.30 pm to 4.30pm	SL 2		4051	1	Embedded Systems	CT, CM
30-09-2025 Tuesday	D8	9.30 am to 12.30 pm	SL 1		4007	1	Quantity Surveying - II & Valuation	CE, EV, WR
					4008	2	Working Drawing - II	AR
					4041	3	Microcontroller & PLC	EE
					4049	4	Audio & Video Systems	AE, EC, EL
					4065	5	Therapeutic & Hospital Systems	BM,MD
					4074	6	Web Technology	CT
					4085	7	Industrial Instruments II	EI, IT
					4092	8	Particle Technology	CH
					4097	9	Plastic technology	PL
					4104	10	Packaging Conversion Technique	PT
					5017	11	Powerplant Engineering	
					5018	12	Alternate Energy Sources & Management	
					5020	13	Fuels & Combustion	AU
					5051	14	Audio & Video Systems	EA, EP
06-10-2025 Monday	D11	9.30 am to 1.30 pm			4009	1	Architectural Drawing - III	AR
		9.30 am to 12.30 pm	SL 1		4010	2	Estimating & Costing II	QS
					5060	3	Multimedia & Animation	CT, CM
					5001	4	Building Maintenance & Services	CE
					5034	5	Renewable Energy Sources	EE
					5040	6	Advanced Microprocessors	AE, BM, EA, EL, EC, EI, EP, MD, TC
					5041	7	Digital Signal Processing	AE, BM, EA, EL, EC, EP, MD, TC
					5042	8	Control Systems	AE, EC, EL, TC
					5083	9	Chemical Engineering	PL
					5087	10	Digital & PDF Workflow	PT
04-10-2025 Saturday	D10	1.30 pm to 4.30pm	SL 2		5059	1	Information Security	CT
06-10-2025 Monday	D11	1.30 pm to 4.30pm	SL 2		5063	1	Database Management Systems	CM

Date	DOE	Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
09-10-2025 Thursday	D14	9.30 am to 12.30 pm	SL 1		5003	1	Habitat Technology	CE, QS
		9.30 am to 1.30 pm			5004	2	Land Scape Architecture	AR
		9.30 am to 12.30 pm			5007	3	Highway Engineering	QS
					5061	4	Advanced DBMS	CT, IF
09-10-2025 Thursday	D14	1.30pm to 4.30 pm	SL 2		4045	1	Communication Engineering	BM
14-10-2025 Tuesday	D17	9.30 am to 12.30 pm	SL 1		3036	1	History of Architecture - II	AR
					4006	2	Geo Technical Engineering	CE, EV, WR, QS
					4020	3	Automobile Transmission	AU
					4023	4	Industrial Engineering	ME, TD
					4040	5	Power System Protection	EE
					4048	6	Computer Hardware & Networking	AE, EA, EC, EL, EP, TC
					4069	7	Medical Implants & Human Assist Devices	MD
					4072	8	Software Engineering	CT, IF
					4084	9	Process Control	EI, IT
		9.30 am to 12.30 pm	SL 1		4096	10	Tyre technology	PL
		1.30 pm to 4.30 pm	SL 2		4103	11	Advanced Printing Machines - I	PT
					4055	12	Wireless Communication Networks	CM
			5046	13	Bio Sensors & Transducers	BM		
16-10-2025 Thursday	D19	1.30 pm to 4.30 pm	SL 2		4075	1	Computer Networks	CM
					5047	2	Radar & Microwave Systems	EA
17-10-2025 Friday	D20	9.30 am to 12.30 pm	SL 1		4064	1	Bio Materials & Prosthetic Devices	BM
					5002	2	Cost Effective Construction & Green Building	CE
17-10-2025 Friday	D20	2.00pm to 5.00pm	SL 3		4050	1	Modern Communication Systems	AE, TC
SEMESTER VI								
22-09-2025 Monday	D1	1.30 pm to 4.30pm	SL 2		2003	1	Environmental Science and Disaster Management	Common to all programmes
25-09-2025 Thursday	D4	1.30 pm to 4.30pm	SL 2		4012	1	Transportation Engineering	CE, EV, WR
					4014	2	Estimating & Costing	QS
					4027	3	Automobile Engineering	ME
					4030	4	Transport Management	AU
					4033	5	Modern Production Process	TD
					4042	6	Synchronous Machines & FPH Motors	EE
					4051	7	Embedded Systems	AE, BM, EA, EC, EL, EP, MD, TC
					4086	8	Communication in Instrumentation	EI, IT
					4098	9	Plastic Products	PL
					4105	10	Advanced Printing Machines II	PT
					4124	11	Consumer Relationship Management	CB

Date	DOE	Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
26-09-2025 Friday	D5	2.00pm to 5.00pm	SL 3		3026	1	Quantity Surveying I	AR
30-09-2025 Tuesday	D8	9.30 am to 12.30 pm	SL 1		5051	1	Audio & Video Systems	TC
29-09-2025 Monday	D7	1.30 pm to 4.30pm	SL 2		4029	1	Refrigeration & Airconditioning	ME
					4032	2	Automobile Chassis	AU
					4043	3	Electrical Power Utilization	EE
					4068	4	Medical Imaging Techniques	BM, MD
					4088	5	Analytical Instruments	EI, IT
					4100	6	Process Control & Instrumentation	PL
					5012	7	Building Services	AR
					5067	8	Mobile Computing	CT, CM, IF
					5069	9	Software Testing	CT, IF
04-10-2025 Saturday	D10	1.30 pm to 4.30pm	SL 2		4079	1	Information Security	IF, CM
					5008	2	Concrete Technology	CE
					5010	3	Water Resources Engineering	CE, QS
					5011	4	Ground Improvement Techniques	CE
				1.30 pm to 5.30 pm	4135	5	Interior Design	AR
					5015	6	Railway & Bridge Engineering	QS
					5025	7	CAD - CAM	ME, TD
					5026	8	Unconventional Manufacturing	ME
					5027	9	Industrial Automation & Mechatronics	ME, TD
					5028	10	Maintenance Engineering	ME
08-10-2025 Wednesday	D13	1.30 pm to 4.30pm	SL 2		5030	1	Advanced Automobile Engineering	AU
					5037	2	Electric Traction	EE
					5038	3	Industrial Automation	
					5055	4	Laser Instrumentation	BM
					5076	5	Optical Instrumentation	EI, IT
					5077	6	Advanced Biomedical Instrumentation	IT
					5085	7	Speciality Polymers	PL
					5116	8	Sales & Distribution Management	CB
13-10-2025 Monday	D16	1.30 pm to 4.30pm	SL 2		4013	1	Civil Engineering Drawing	QS
					4015	2	Structural & Irrigation Engineering Drawing	CE, EV,WR
14-10-2025 Tuesday	D17	1.30 pm to 4.30pm	SL 2		5046	1	Bio Sensors & Transducers	MD
					4055	2	Wireless Communication Networks	AE, EC,TC
17-10-2025 Friday	D20	9.30 am to 12.30 pm	SL 1		5002	1	Cost Effective Construction & Green Building	AR
16-10-2025 Thursday	D19	1.30 pm to 4.30pm	SL 2		4075	1	Computer Networks	CT
					5047	2	Radar & Microwave Systems	EC, EL, EP
					5048	3	Medical Electronics	AE, EC, EL, EP
					5049	4	Digital Image Processing	AE, EA, EC, EL, EP, MD,TC
					5052	5	Opto electronic devices	AE, TE

Date	DOE	Time	Slot	Split Time	Code	S. No	Course / Subject	Programme / Branch
17-10-2025 Friday	D20	2.00pm to 5.00pm	SL 3		4050	1	Modern Communication Systems	EL, EP
21-10-2025 Tuesday	D22	1.30 pm to 4.30pm	SL 2		4011	1	Environmental Engineering	CE, QS
					4028	2	Advanced Production Process	ME
					4031	3	Automobile Servicing & Maintenance	AU
					4034	4	Tool Design	TD
					4044	5	Power Electronics	AE, EE, MD
					4052	6	HDL & Simulation Software	EC, EL
					4058	7	Electronic Product Design	EP
					4067	8	Hospital Engineering	BM
					4078	9	Network Programming	CT, CM, IF
					4087	10	Advanced Process Control	EI, IT
					4099	11	Quality Assurance Testing	PL
					4106	12	Eco-friendly & Lean Printing	PT
					4118	13	Production Management	WP
					4125	14	Management of Retail Business	CB
				4016	15	Working Drawing -III	AR	

Office of the Controller of Technical Examinations
Thiruvananthapuram

V.V. RAY

Joint Controller of Technical Examinations

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 Mercy chance Examination will be conducted at Central Polytechnic College, Vattiyoorkavu Trivandrum, Govt. Polytechnic College, Kalamassery and Kerala Government Polytechnic College, Kozhikkodu.**