



REGULAR & SUPPLEMENTARY SEMESTER THEORY EXAMINATION TIME TABLE For DTDM, DECE, DARE & DPE - SIDO & C17 Syllabus June-2026

DATE	TIME	Sub Code	DTDM	DATE	TIME	Sub Code	DECE	Sub Code	DARE	Sub Code	DPE
II - SEM (2018,19,20,21,22,23,24,25) batches				II - SEM (2020,21,22,23,24, 25) batches							
01-06-26	10AM to 1PM	201	English Communication - II	01-06-26	10AM to 1PM	EC 201	English - II	AR 201	English - II	PE 201	English - II
03-06-26	10AM to 1PM	202	Applied Mathematics - II	03-06-26	10AM to 1PM	EC 202	Engineering Mathematics - II	AR 202	Engineering Mathematics - II	PE 202	Engineering Mathematics - II
05-06-26	10AM to 1PM	203	Applied Physics - II	05-06-26	10AM to 1PM	EC 203	Engineering Physics - II	AR 203	Engineering Physics - II	PE 203	Engineering Physics - II
08-06-26	10AM to 1PM	204	Applied Chemistry - II	08-06-26	10AM to 1PM	EC 204	Engineering Chemistry & Environmental Studies - II	AR 204	Engineering Chemistry & Environmental Studies - II	PE 204	Engineering Chemistry & Environmental Studies - II
10-06-26	10AM to 1PM	205	Applied Mechanics - II	10-06-26	10AM to 1PM	EC 205	Basic Electronics - II	AR 205	Basic Electronics - II	PE 205	Engineering Mechanics - II
12-06-26	10AM to 1PM	206	Strength of Material - I	12-06-26	10AM to 1PM	EC 206	Electrical Technology	AR 206	Electrical Technology	PE 206	Workshop Technology - II
15-06-26	10AM to 1PM	207	Workshop Technology - II	**	**	**	**	**	**	**	**
17-06-26	10AM to 1PM	208	Engineering Drawing - II	**	**	**	**	**	**	**	**
IV- SEM (2018,19,20,21,22,23,24) batches				IV - SEM (2020,21,22,23,24) batches							
02-06-26	10AM to 1PM	401	CADD(AutoCAD/MDT) - II	02-06-26	10AM to 1PM	EC 401	Engineering Mathematics - IV	AR 401	Engineering Mathematics - IV	PE 401	Engineering Mathematics - IV
04-06-26	10AM to 1PM	402	C.N.C.Technology - I	04-06-26	10AM to 1PM	EC 402	Linear Integrated Circuits	AR 402	Linear Integrated Circuits	PE 402	Basic Electrical Engineering
06-06-26	10AM to 1PM	403	C.N.C.Programming - I	06-06-26	10AM to 1PM	EC 403	Advanced Communication Systems	AR 403	Industrial Hydraulics	PE 403	Basic Thermodynamics
09-06-26	10AM to 1PM	404	Tool Room M/C Maintenance	09-06-26	10AM to 1PM	EC 404	Digital Communication	AR 404	Analog & Digital Communication	PE 404	Design of Machine Elements - I
11-06-26	10AM to 1PM	405	Design of Jigs & Fixtures - II	11-06-26	10AM to 1PM	EC 405	Microcontroller Programming	AR 405	Microcontroller	PE 405	Production Technology - II
16-06-26	10AM to 1PM	406	Design of Press Tools - II	15-06-26	10AM to 1PM	EC 406	Programming in C	**	**	**	**
18-06-26	10AM to 1PM	407	Design of Moulds - II	**	**	**	**	**	**	**	**
20-06-26	10AM to 1PM	408	Design of Cutting Tools - II	**	**	**	**	**	**	**	**
22-06-26	10AM to 1PM	409	Material Technology - I	**	**	**	**	**	**	**	**
VI - SEM (2018,19,20,21,22,23) batches				I - SEM (2020,21,22,23,24,25) batches							
01-06-26	2PM to 5PM	601	Quality System - II	01-06-26	2PM to 5PM	EC 101	English - I	AR 101	English - I	PE 101	English - I
03-06-26	2PM to 5PM	602	Electrical Tech./Electronics Tech - II	03-06-26	2PM to 5PM	EC 102	Engineering Mathematics - I	AR 102	Engineering Mathematics - I	PE 102	Engineering Mathematics - I
05-06-26	2PM to 5PM	603	Hydraulics & Pneumatics - II	05-06-26	2PM to 5PM	EC 103	Engineering Physics - I	AR 103	Engineering Physics - I	PE 103	Engineering Physics - I
08-06-26	2PM to 5PM	606	Thermal Engineering & Renewable Energy Sources	08-06-26	2PM to 5PM	EC 104	Engineering Chemistry & Environmental Studies - I	AR 104	Engineering Chemistry & Environmental Studies - I	PE 104	Engineering Chemistry & Environmental Studies - I
10-06-26	2PM to 5PM	607	CAM(MTS & Master Cam)	10-06-26	2PM to 5PM	EC 105	Basic Electronics - I	AR 105	Basic Electronics - I	PE 105	Engineering Mechanics - I
12-06-26	2PM to 5PM	608	Production Planning & Estimation & Costing	12-06-26	2PM to 5PM	EC 106	Basic Electrical Engineering	AR 106	Basic Electrical Engineering	PE 106	Workshop Technology - I
15-06-26	2PM to 5PM	609	Industrial Engg./Management	**	**	**	**	**	**	**	**
17-06-26	2PM to 5PM	611	Design of Die Casting Dies - II	**	**	**	**	**	**	**	**
19-06-26	2PM to 5PM	612	Design of Forging Dies - II	**	**	**	**	**	**	**	**
V - SEM (2018,19,20,21,22,23) batches				III - SEM (2020,21,22,23,24) batches							
02-06-26	2PM to 5PM	501	Quality System - I	02-06-26	2PM to 5PM	EC 301	Engineering Mathematics - III	AR 301	Engineering Mathematics - III	PE 301	Engineering Mathematics - III
04-06-26	2PM to 5PM	502	Electrical Tech./Electronics Tech. - I	04-06-26	2PM to 5PM	EC 302	Electronic Devices & Circuits	AR 302	Electronic Devices & Circuits	PE 302	Strength of Material
06-06-26	2PM to 5PM	503	Hydraulics & Pneumatics - I	06-06-26	2PM to 5PM	EC 303	Network Analysis	AR 303	Mechanisation Analysis & Synthesis of Linkages	PE 303	Fluid Mechanics
09-06-26	2PM to 5PM	504	C.N.C.Technology - II	09-06-26	2PM to 5PM	EC 304	Analog Communication	AR 304	Industrial Pneumatics	PE 304	Engineering Materials
11-06-26	2PM to 5PM	505	C.N.C.Programming - II	11-06-26	2PM to 5PM	EC 305	Digital Communication	AR 305	Digital Electronics	PE 305	Production Technology - I
16-06-26	2PM to 5PM	506	Design of Moulds - III	16-06-26	2PM to 5PM	EC 306	Electronic Measuring Instruments	AR 306	Electronic Measuring Instrumentation	**	**
18-06-26	2PM to 5PM	507	Design of Die Casting Dies - I	**	**	**	**	**	**	**	**
20-06-26	2PM to 5PM	508	Design of Forging Dies - I	**	**	**	**	**	**	**	**
22-06-26	2PM to 5PM	509	Material Technology - II	**	**	**	**	**	**	**	**

NOTE: Trainees are directed to report at 09:30 AM for morning session and 01:15 PM for Afternoon Session.
No trainee is allowed after 09:45 AM for morning session and 01:45 PM for Afternoon Session

(Signature)
Dy. Director (Trg.)