



REGULAR & SUPPLEMENTARY EXTERNAL THEORY EXAMINATION TIME TABLE For DTDM, DECE, DARE & DPE - SIDO & C17 Syllabus December-2024

DATE	TIME	Sub Code	DTDM	DATE	TIME	Sub Code	DECE	Sub Code	DARE	Sub Code	DPE
02-12-24	10AM to 1PM	501	Quality System-I	02-12-24	10AM to 1PM	501	Industrial Management & Entrepreneurship	501	Industrial Management & Entrepreneurship	501	Industrial Management & Entrepreneurship
02-12-24	2PM to 5PM	301	Applied Mathematics - III	02-12-24	2PM to 5PM	301	Engineering Mathematics-III	301	Engineering Mathematics-III	301	Engineering Mathematics-III
03-12-24	10AM to 1PM	101	English Communication - I	03-12-24	10AM to 1PM	101	English - I	101	English - I	101	English - I
03-12-24	2PM to 5PM	401	CADD(AutoCAD/MDT)-II	03-12-24	2PM to 5PM	401	Engineering Mathematics - IV	401	Engineering Mathematics - IV	401	Engineering Mathematics - IV
04-12-24	10AM to 1PM	502	Electrical/Electronics Tech-I	04-12-24	10AM to 1PM	502	Industrial Electronics	502	Industrial Electronics	502	Industrial Engg. & Estimating & Costing
04-12-24	2PM to 5PM	302	Strength of Material-II	04-12-24	2PM to 5PM	302	Electronic Devices & Circuits	302	Electronic Devices & Circuits	302	Strength of Material
05-12-24	10AM to 1PM	102	Applied Mathematics - I	05-12-24	10AM to 1PM	102	Engineering Mathematics-I	102	Engineering Mathematics-I	102	Engineering Mathematics-I
05-12-24	2PM to 5PM	402	C.N.C.Technology-I	05-12-24	2PM to 5PM	402	Linear Integrated Circuits	402	Linear Integrated Circuits	402	Basic Electrical Engineering
06-12-24	10AM to 1PM	503	Hydraulics & Pnuematics-I	06-12-24	10AM to 1PM	503	Consumer Electronics	503	Consumer Electronics	503	Hydraulics and Pneumatic Systems
06-12-24	2PM to 5PM	303	Material Science	06-12-24	2PM to 5PM	303	Network Analysis	303	Mechanisation Analysis & Synthesis of Linkages	303	Fluid Mechanics
07-12-24	10AM to 1PM	103	Applied Physics-I	07-12-24	10AM to 1PM	103	Engineering Physics - I	103	Engineering Physics - I	103	Engineering Physics - I
07-12-24	2PM to 5PM	403	C.N.C.Programming-I	07-12-24	2PM to 5PM	403	Advanced Communication Systems	403	Industrial Hydraulics	403	Basic Thermodynamics
09-12-24	10AM to 1PM	504	C.N.C.Technology-II	09-12-24	10AM to 1PM	504	Data Communication & Computer Networking	504	PLC	504	Design of Machine Elements - II
09-12-24	2PM to 5PM	305	CADD(Auto CAD/MDT)-I	09-12-24	2PM to 5PM	304	Analogue Communication	304	Industrial Pneumatics	304	Engineering Materials
10-12-24	10AM to 1PM	104	Applied Chemistry-I	10-12-24	10AM to 1PM	104	Engineering Chemistry & Environmental Studies - I	104	Engineering Chemistry & Environmental Studies - I	104	Engineering Chemistry & Environmental Studies - I
10-12-24	2PM to 5PM	404	Tool Room M/C Maintenance	10-12-24	2PM to 5PM	404	Digital Communication	404	Analog & Digital Communication	404	Design of Machine Elements - I
11-12-24	10AM to 1PM	505	C.N.C.Programming-II	11-12-24	10AM to 1PM	505	Microcontroller Interfacing & Applications	505	Microcontroller Interfacing & Applications	505	CAD/CAM
11-12-24	2PM to 5PM	306	Workshop Technology-III	11-12-24	2PM to 5PM	305	Digital Electronics	305	Digital Electronics	305	Production Technology-I
12-12-24	10AM to 1PM	105	Applied Mechanics-I	12-12-24	10AM to 1PM	105	Basic Electronics -I	105	Basic Electronics -I	105	Engineering Mechanics-I
12-12-24	2PM to 5PM	405	Design of Jigs & Fixtures-II	12-12-24	2PM to 5PM	405	Microcontroller Programming	405	Microcontroller	405	Production Technology-II
13-12-24	10AM to 1PM	506	Design of Moulds-III	13-12-24	10AM to 1PM	506	Mobile & Optical Fibre Communications	506	Network Analysis	506	Refrigeration & Air Conditioning
13-12-24	2PM to 5PM	307	Advance M/C Tool Technology	13-12-24	2PM to 5PM	306	Electronic Measuring Instruments	306	Electronic Measuring Instruments	**	**
16-12-24	10AM to 1PM	106	Workshop Technology-I	16-12-24	10AM to 1PM	106	Basic Electrical Engineering	106	Basic Electrical Engineering	106	Workshop Technology-I
16-12-24	2PM to 5PM	406	Design of Press Tools-II	16-12-24	2PM to 5PM	406	Programming In C	**	**	**	**
17-12-24	10AM to 1PM	507	Design of Die Casting Dies-I	**	**	**	**	**	**	**	**
17-12-24	2PM to 5PM	308	Design of Jigs and Fixtures - I	**	**	**	**	**	**	**	**
18-12-24	10AM to 1PM	107	Engineering Metrology-I	**	**	**	**	**	**	**	**
18-12-24	2PM to 5PM	407	Design of Moulds-II	**	**	**	**	**	**	**	**
19-12-24	10AM to 1PM	508	Design of Forging Dies - I	**	**	**	**	**	**	**	**
19-12-24	2PM to 5PM	309	Design of Press Tools - I	**	**	**	**	**	**	**	**
20-12-24	10AM to 1PM	108	Engineering Drawing-I	**	**	**	**	**	**	**	**
20-12-24	2PM to 5PM	408	Design of Cutting Tools-II	**	**	**	**	**	**	**	**
21-12-24	10AM to 1PM	509	Material Technology-II	**	**	**	**	**	**	**	**
21-12-24	2PM to 5PM	310	Design of Moulds - I	**	**	**	**	**	**	**	**
23-12-24	10AM to 1PM	409	Material Technology-I	**	**	**	**	**	**	**	**
23-12-24	2PM to 5PM	311	Design of Cutting Tools - I	**	**	**	**	**	**	**	**

REGULAR & SUPPLEMENTARY

I- SEM (2017,18,19,20,21,22,23,24) batches - DTDM

I- SEM (2019,20,21,22,23,24) batches - DECE , DARE , DPE

III- SEM (2017,18,19,20,21,22,23) batches - DTDM

III- SEM (2019,20,21,22,23) batches - DECE , DARE , DPE

V- SEM (2017,18,19,20,21,22) batches - DTDM

V- SEM (2019,20,21,22) batches - DECE , DARE , DPE

SUPPLEMENTARY

IV- SEM (2017,18,19,20,21) batches - DTDM

IV- SEM (2019,20,21,22) batches - DECE , DARE , DPE

VII SEM (2017,2018,2019,2020,2021) batches - DTDM

08-01-25	10AM to 5PM	06-21-01 to 06-21-30	**
09-01-25	10AM to 5PM	06-21-31 to 06-21-60 & Supplementary	**

10-01-25	10AM to 11AM	610	Emerging Technology	VI SEM (2021) batch - DTDM
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NOTE: Trainees are directed to report at 09:30 AM for morning session and 01:30 PM for Afternoon Session .
No trainee is allowed after 09:45 AM for morning session and 01:45 PM for Afternoon Session


Dy. Director (Trg.)