



Office of the Controller of Examinations

Schedule of End Semester Theory Examinations -Nov/Dec 2025

B.E. (Metallurgical Engineering) [FT] - 2022 Regulations

05 NOV 2025

FN : 09.30 AM to 12.30 PM

AN : 02.00 PM to 05.00 PM

Semester	Course Code	Course Name	Date	Session
1	22PH101	Engineering Physics	18-12-2025	FN
1	22MA101	Matrices, Calculus and Ordinary Differential Equations	22-12-2025	FN
1	22CS101	Problem solving and C programming	24-12-2025	FN
1	22CE101	Engineering Mechanics	26-12-2025	AN
1	22EN101	Communicative English (Theory cum Practical)	27-12-2025	FN
2	22MA201	Partial Differential Equation, Vector Calculus and Complex Variables	10-11-2025	FN
2	22EE203	Basic of Electrical Engineering for Metallurgy	10-11-2025	AN
2	22HS201	Universal Human values	11-11-2025	FN
2	22ME101	Engineering Graphics & Design	20-12-2025	FN
2	22CY101	Engineering Chemistry	26-12-2025	FN
3	22NC301	NCC Course-II	14-11-2025	FN
3	22MA306	Linear Algebra and Transforms	26-11-2025	FN
3	22MT301	Elements of Physical Metallurgy	28-11-2025	FN
3	22MT302	Mineral Dressing, Fuels and Furnaces	01-12-2025	FN
3	22MT303	Metallurgical Thermodynamics and Kinetics	03-12-2025	FN
3	22PH102	Materials science for Engineering	18-12-2025	AN
4	22MA403	Probability and Statistical Methods	12-11-2025	FN
4	22CY401	Non Metallic Materials	12-11-2025	AN
4	22MT401	Mechanical Behaviour and Testing of Materials	13-11-2025	FN
4	22MT402	Advanced Physical Metallurgy	13-11-2025	AN
4	22MT403	Heat Treatment Technology	14-11-2025	FN
4	22MT404	Iron Making	14-11-2025	AN
5	22MT501	Non Ferrous Extractive Metallurgy	27-11-2025	FN
5	22MT502	Forming Processes	29-11-2025	FN
5	22MT503	Steel Making	02-12-2025	FN
5	22MT504	Corrosion Engineering	04-12-2025	FN
5	22MT505	Casting Engineering	06-12-2025	FN
5	22MT506	Welding Engineering	09-12-2025	FN



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Semester	Course Code	Course Name	Date	Session
6	22MTPE15	Ferrous and Non Ferrous Alloys	27-11-2025	AN
6	22MTPE34	Foundry Metallurgy	02-12-2025	AN
7	22MT701	Characterization of Materials	26-11-2025	AN
7	22MT702	Introduction to Industrial Management	28-11-2025	AN
7	22MT703	Total Quality Management	01-12-2025	AN
7	22MTPE45	Introduction to Instrumentation	03-12-2025	AN
7	22MTPE51	Non Destructive Evaluation And Failure Analysis	05-12-2025	AN
Honours				
7	22MTH104	Welding Applications Technology	12-11-2025	FN
7	22MTH106	Design of Weldments	14-11-2025	FN
Open Elective				
6	22MEOE05	Principles of Management	11-11-2025	FN
6	22MEOE01	Design of Machine Elements and Machining	08-12-2025	FN
7	22MEOE07	Renewable Sources of Energy	08-12-2025	AN



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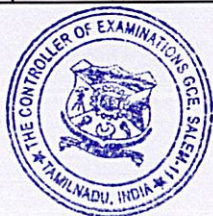
B.E. (Metallurgical Engineering) [FT] - 2018/2018A Regulations

05 NOV 2025

FN : 09.30 AM to 12.30 PM

AN : 02.00 PM to 05.00 PM

Semester	Course Code	Course Name	Date	Session
2	18EE203	Basic Electrical Engineering for Metallurgy	10-11-2025	FN
2	18MA201	Differential Equations and complex variables	11-11-2025	AN
2	18MA204	Fourier series and Transforms	12-11-2025	FN
3	18MT303	Metallurgical Thermodynamics and Kinetics	10-11-2025	AN
3	18CY301	Biology for Engineers	13-11-2025	FN
3	18MA302	Statistics and Numerical Methods	26-11-2025	FN
3	18MT302	Mineral Dressing, Fuels and Furnaces	01-12-2025	FN
3	18CE305	Engineering Mechanics	08-12-2025	FN
4	18MT401	Mechanical Behaviour of Materials	12-11-2025	AN
4	18MT403	Iron Making	14-11-2025	AN
4	18CEOEO4	Mechanics of Deformable bodies	28-11-2025	FN
4	18MT402	Phase Transformation	28-11-2025	AN
5	18MT502	Steel Making	02-12-2025	FN
5	18MT501	Heat Treatment and Surface Engineering	02-12-2025	AN
5	18MT503	Corrosion Engineering	03-12-2025	FN
5	18MT504	Introduction to instrumentation	04-12-2025	FN
5	18MTE11	Transport Phenomena	05-12-2025	FN
6	18MEOEO4	Principles of Management	11-11-2025	FN
5	18MTE21	Ferrous and Non Ferrous Alloys	27-11-2025	AN
6	18MTE31	Non Metallic Materials	06-12-2025	FN
6	18MTE55	Additive Manufacturing	08-12-2025	FN
7	18MT701	Characterization of Materials	26-11-2025	AN
7	18MT601	Non Ferrous Extractive Metallurgy	27-11-2025	FN
7	18MT602	Forming Processes	29-11-2025	FN
7	18MEOEO5	Professional Ethics in Engineering/Professional Ethics and Human Values	11-11-2025	AN



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M.E. (Welding Technology) [FT] - 2022 Regulations

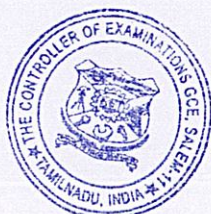
05 NOV 2025

FN : 09.30 AM to 12.30 PM

AN : 02.00 PM to 05.00 PM

Semester	Course Code	Course Name	Date	Session
1	22WTC12	Welding Processes – I	24-12-2025	FN
1	22WTE11	Electrical Aspects of Welding	26-12-2025	FN
1	22WTE21	Physical Metallurgy and Heat Treatment	27-12-2025	FN
1	22WTC11*	Advanced Mathematics and Statistics	29-12-2025	FN
1	22MLC01*	Research Methodology and IPR	30-12-2025	FN
3	22WTE51	Corrosion and Surface Engineering	10-11-2025	FN
3	22WTE61*	Brazing, Soldering, Surfacing and Cutting	12-11-2025	FN

*Common for M.E. & Ph.D



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