



Schedule of End Semester Theory Examinations - Nov / Dec 2026

B.E. (Electrical and Electronics Engineering) [FT] - 2018 / 2018A Regulations

FN : 09.30 AM to 12.30 PM

AN : 02.00 PM to 05.00 PM

Semester	Course Code	Course Name	Date	Session
2	18MA204	Fourier Series and Transforms	29-10-2026	FN
2	18CM201	Basic Civil and Mechanical Engineering	04-12-2026	FN
2	18PH202	Physics - Waves & Optics and Quantum Mechanics	29-10-2026	AN
3	18MA302	Statistics and Numerical Methods	20-11-2026	FN
3	18EE301	Electric Circuit Analysis	30-10-2026	FN
3	18EE302	Electromagnetic Fields	02-11-2026	FN
3	18EE303	DC Machines and Transformers	02-11-2026	AN
3	18EE304	Electron Devices and Circuits	03-11-2026	FN
4	18EE401	Signals and Systems	02-12-2026	FN
4	18EE402	Synchronous and Induction Machines	31-10-2026	FN
4	18EE403	Measurements and Instrumentation	03-11-2026	AN
4	18EE404	Analog and Digital Integrated Circuits	04-11-2026	FN
4	18ME408	Engineering Mechanics	04-11-2026	AN
5	18EE501	Power Generation, Transmission and Distribution System	05-11-2026	FN
5	18EE502	Control Systems	09-12-2026	AN
5	18EE503	Power Electronics	09-12-2026	FN
5	18ECOE05	Basics of Embedded Systems	21-11-2026	FN
5	18EEP01	Electrical Machine Design	23-11-2026	FN
6	18MEOE05	Professional Ethics and Human Values	05-11-2026	AN
6	18EEP06	HVDC Transmission Systems	23-11-2026	AN
6	18EEP10	Utilization of Electrical Energy	24-11-2026	FN



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FN : 09.30 AM to 12.30 PM

AN : 02.00 PM to 05.00 PM

Semester	Course Code	Course Name	Date	Session
6	18CSOE01	Object Oriented Programming using C++	30-11-2026	AN
6	18EEP14	Wind and Solar Energy Systems	24-11-2026	AN
7	18EE701	Power System Protection and Switchgear	30-11-2026	FN
7	18EE702	Industrial Management and Economics	28-11-2026	FN
7	18EE601	Power System Analysis and Stability	25-11-2026	FN
7	18EE602	Electric Drives and Control	25-11-2026	AN
7	18EE606	Energy Management System and SCADA	01-12-2026	AN
8	18EEP19	Special Electrical Machines	05-12-2026	FN
8	18EEP21	Total Quality Management	20-11-2026	AN





GOVERNMENT COLLEGE OF ENGINEERING, SALEM - 636 011

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Schedule of End Semester Theory Examinations - Nov / Dec 2026

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



FN : 09.30 AM to 12.30 PM

AN : 02.00 PM to 05.00 PM

Semester	Course Code	Course Name	Date	Session
4	18ME402	Applied Thermo dynamics/Thermal Engineering	24-11-2026	AN
4	18ME404	Strength of Materials	05-11-2026	AN
5	18CSOE04	Python Programming	09-12-2026	FN
5	18ME503	Metrology and Quality Control	25-11-2026	AN
5	18ME504	Dynamics of Machinery	05-12-2026	FN
6	18CSOE05	Java Programming	05-11-2026	AN
6	18ECOE06	Basics of Internet of Things	02-11-2026	FN
6,7	18ME601	Computer Integrated Manufacturing	23-11-2026	AN
6,7	18ME602	Finite Element Analysis	24-11-2026	FN
6,7	18ME603	Design of Machine Elements	20-11-2026	AN
6	18MEPE15	Metal Cutting & Tool Design	26-11-2026	FN
6	18MEPE35	Rapid Product Development Technologies	08-12-2026	AN
6	18MTOE02	Surface Engineering	26-11-2026	AN
6	18MEPE12	Design of Transmission System	25-11-2026	AN
6	18MAOE03	Sampling Theory and Numerical Methods	05-11-2026	FN
7	18ME701	Mechatronics	21-11-2026	FN
8	18MEPE53	Nuclear Engineering	02-11-2026	AN

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Schedule of End Semester Theory Examinations - Nov/Dec 2026
B.E. (Metallurgical Engineering) [FT] - 2018/2018A Regulations

15 OCT 2026

FN : 09.30 AM to 12.30 PM

AN : 02.00 PM to 05.00 PM

Semester	Course Code	Course Name	Date	Session
2	18MA201	Differential Equations and Complex Variables	30-10-2026	FN
2	18EE203	Basic Electrical Engineering for Metallurgy	02-11-2026	FN
3	18MA204	Fourier Series and Transforms	29-10-2026	FN
3	18MT303	Metallurgical Thermodynamics and Kinetics	04-11-2026	FN
3	18CE305	Engineering Mechanics	04-11-2026	AN
4	18MA302	Statistics and Numerical Methods	20-11-2026	FN
4	18CY301	Biology for Engineers	05-11-2026	FN
4	18MT401	Mechanical Behaviour of Materials	02-11-2026	AN
4	18MT402	Phase Transformation	03-11-2026	AN
4	18MT403	Iron Making	05-11-2026	AN
4	18CEOE04	Mechanics of Deformable Bodies	24-11-2026	AN
5	18MT502	Steel Making	25-11-2026	AN
5	18MTE11	Transport Phenomena	25-11-2026	FN



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Schedule of End Semester Theory Examinations - Nov / Dec - 2026

I & II Semester - 2018/2018A Regulations

FN : 09.30 AM to 12.30 PM

AN : 02.00 PM to 05.00 PM

Semester	Course Code	Course Name	Date	Session
III & IV	18CY301	Biology for Engineers	05-11-2026	FN
II	18MA201	Differential Equations and Complex variables	30-10-2026	FN
II&III	18MA204	Fourier Series and Transforms	29-10-2026	FN
II&III	18PH202	Physics- Waves & Optics and Quantum Mechanics	29-10-2026	AN
II	18EE203	Basic Electrical Engineering for Metallurgy	02-11-2026	FN
II	18CM201	Basic Civil and Mechanical Engineering	04-12-2026	FN



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