

Provisional 15/12/2025



L-Università ta' Malta
Faculty of Engineering

Academic yr 2025/26 EXAMINATIONS SESSIONS
B.ENG. (HONS.) - YEARS I,II,III,IV

DATE	TIME	YEAR	NO OF STUD.	CODE	TITLE	Venue	Exam Mode
Monday	08.30-10.35	Elec Yr 2 + Vis	19	SCE2111	Automatic Control Systems 1	EB5,6	Pen and Paper
19 January	08.30-10.35	Elec Yr 3	3	ESE3106	Electronic Systems 1	EB5	Pen and Paper
	08.30-10.35	Elec Yr 3 + 4	5	EPC3102	Electrical Power 2	EB7	Pen and Paper
	08.30-10.35	Elec Yr 4 + Vis	4	EPC4101	Electrical Power 3	EB7	Pen and Paper
	Login time: 8.15-8.30 Exam time: 08.30-10.05 Saving time: 10.05-10.35	Elec Yr 4 +Vis	6	SCE4104	Practical Applications in Computer Vision		CAE
	08.30-11.35	Mech Yr 2 + 3 + Vis	70	MEC2102	Engineering Mechanics - Particle Dynamics	ELT,EB1,2,3	Pen and Paper
	08.30-10.35	Mec Yr 3 + 4 + vis	4	MFE4213	Quality and Reliability Engineering	EB5	Pen and Paper
	08.30-10.35	Mec Yr 4	9	MME4109	Introduction to Biomaterials	EB7	Pen and Paper
	08.30-10.35	Mec Yr 4 + Vis	6	MEC4009	Computational Mechanics	EB5	Pen and Paper
	08.30-11.35	Mech Yr 4	3	MEC4012	Heating, Ventilation and Air Conditioning	EB5	Pen and Paper
	08.30-11.35	Mech Yr 4	4	MEC4017	Maritime Reistance and Propulsion	EB4	Pen and Paper
Tuesday	08.30- 10.05	Elec Yr 3 + 4 + Vis	20	SCE3115	Autonomous Robotic Systems	EB2,3	Pen and Paper
20 January	08.30-10.35	ICT Yr 2	9	SCE2112	Control Systems 1	EB1	Pen and Paper
	Log time: 8.15-8.30 Exam Time: 08.30-10.30 Saving time: 10.30-10.45	BSc TDT	4	MME3215	Advanced Materials for Technology		CAE
	08.30-10.35	Mech Yr 3 + 4 + Vis	27	MME3205	Joining Processes	ELT,EB1	Pen and Paper
Wednesday	08.30-10.35	Elec Yr 4	8	SCE3112	Control Systems Technology and Automation	EB2	Pen and Paper
21 January							
Thursday	08.30-11.35	Elec Yr 1	32	ENR1120	Fundamentals of Mechanical Engineering	EB1,2	Pen and Paper
22 January	08.30-10.35	Aviation Yr 2 + Vis	4	MME1101	Principles of Mechanical Engineering	EB3	Pen and Paper
	08.30-10.35	Mech Yr 2 + 3 +Vis	69	MEC2340	Fluid Mechanics 1	ELT,EB5,6,7	Pen and Paper
	08.30-10.35	Mech Yr 4 + Vis + Chem	12	MME3211	Principles of Material Characterization	EB4	Pen and Paper
	08.30-10.35	Mech Yr 4+ Vis	8	MFE4212	Computer Simulation in Product and Process Development	EB3	Pen and Paper
	08.30-10.35	Mech Yr 4	3	MEC4018	Ship Structures	EB3	Pen and Paper
	Login time: 08.30 – 08.50 Exam: 08.50-11.55	Mech Yr 4 + Vis	9	MEC4013	Computational Fluid Dynamics	CAE LAB	CAE

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Friday	08.30-10.35	Mech Yr 1 + Vis + Sci	82	MME1201	Fundamentals of Material Science 1	ELT,EB1,2,3,4	Pen and Paper
23 January	Login time: 08.10-08.30 Exam: 08.30-11.35 Uploading time 11.35-12.05	Elec Yr 3 + Vis	8	ESE3102	Microcontrollers and Interfacing I		CAE
	08.30-10.35	Mech Yr 3	26	MEC3341	Fluid Mechanics 2	EB5,6	Pen and Paper
	08.30-10.35	Mech Yr 3	12	MME3202	Chemical Principles for Engineers	EB4,6	Pen and Paper
Saturday	08.30-10.35	Elec Yr 2 + 3	19	ESE2104	Sequential Logic Circuits	ELT	Pen and Paper
24 January							
Monday	13.00-15.05	Mech Yr 1 + Vis	84	MFE1101	Engineering Drawing	ELT,EB1,2,3,4	Pen and Paper
26 January	08.30-11.35	Mech Yr 3	26	MEC3307	Thermodynamics 2	EB3,4	Pen and Paper
	08.30-11.35	Mech Yr 4	7	MEC4015	Water Treatment Technology	EB2	Pen and Paper
	08.30-10.35	Mec Yr 4 + Vis	6	MEC4100	Robotics	EB3	Pen and Paper
	08.30-10.35	Mech Yr 4 + Vis	11	MME4216	Nanotechnology and Nanomaterials	EB1	Pen and Paper
Tuesday	08.30-11.35	Elec Yr 3	10	ESE3101	Signal Conditioning and Data Conversion	EB1	Pen and Paper
27 January	08.30-10.35	Elec Yr 4 + Vis	6	EPC4103	Electrical Industrial Technology	EB1	Pen and Paper
Wednesday							
28 January							
Thursday	08.30-11.35	Mech Yr 1 + 2	80	MEC1101	Engineering Mechanics - Statics	ELT,EB1,2,3,4	Pen and Paper
29 January	08.30-11.35	Mech Yr 3 + 4 + Vis	44	MEC3308	Mechanics of Materials 2	EB4,5,6	Pen and Paper
	08.30-10.35	Mech Yr 4 + Vis	10	MME4004	Mechanics of Material Failure	EB7	Pen and Paper
	08.30-10.35	Mech Yr 4 + Vis	9	MFE4110	Maintenance Management	EB7	Pen and Paper
Friday	08.30-10.35	Elec Yr 3 + ICT	12	SCE3113	Automatic Control Systems 3	EB2	Pen and Paper
30 January	08.30-10.35	Elec Yr 4 + Vis	19	SCE4101	Computational Intelligence I	EB1,2	Pen and Paper
	08.30-10.35	Mech Yr 3 + Sci + Vis	50	MME3101	Material Degradation	EB3,4,5	Pen and Paper
Saturday	08.30-10.35	Elec Yr 1	31	EPC1101	Electrical Circuit Theory 1	EB1,2	Pen and Paper
31 January	08.30-10.35	Mech Yr 1 + Vis	81	EPC1102	Electrical Engineering Technology	ELT,EB4,5,6	Pen and Paper
	08.30-11.35	Elec Yr 2	17	ESE2103	Operational Amplifiers	EB3	Pen and Paper
Monday	08.30-10.05	Elec Yr 4	4	SCE4103	An Introduction to Biomedical Signal Analysis	EB3	Pen and Paper
2 February	08.30-10.35	Mech Yr 2 + Vis	64	MME2203	Ferrous and Non-Ferrous Materials	EB4,5,6,7	Pen and Paper
	08.30-10.35	Mech Yr 3	30	MFE3103	Introduction to Mechatronic Systems	EB1,2	Pen and Paper
	08.30-10.35	Mech Yr 4 + Vis	8	IME4107	Industrial Automation	EB3	Pen and Paper
Tuesday	08.30-09.35	Elec + Mech Yr 1	106	ENR1112	Technical Report Writing	ELT,EB1,2,3,5,7	Pen and Paper
3 February	08.30-10.35	Elec Yr 3 + Vis	12	SCE3101	Dynamic Systems and Signals 2	EB4	Pen and Paper
	08.30-10.35	Elec Yr 4 + Vis	7	EPC4102	Electrical Building Technology	EB5	Pen and Paper

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Wednesday	08.30-10.35	Mech Yr 3 + 4	30	SCE3114	Introduction to Control Engineering	EB1,2	Pen and Paper
4 February	08.30-10.35	Mech Yr 3 + 4	21	MEC3010	Naval Architecture	ELT	Pen and Paper
Thursday	08.30-10.35	Elec Yr 2 + Vis	23	EPC2101	Electrical Machines	ELT	Pen and Paper
5 February	08.30-10.35	Mec Yr 2 + Vis	65	IME2102	Engineering Metrology	EB1,2,3,4	Pen and Paper
	08.30-10.35	Elec Yr 4	4	SCE4102	Systems Theory	EB4	Pen and Paper
	08.30-10.35	Mech Yr 4 + Vis	5	MFE4210	Introduction to Tool Design and Manufacture	EB5	Pen and Paper
Friday	08.30-10.35	Mec Yr 3 + Vis	24	ENR3010	Sustainable Engineering	ELT	Pen and Paper
6 February	08.30-10.35	Elec Yr 3 + Vis	8	EPC3103	Power Electronics 2	EB4	Pen and Paper
	08.30-11.35	Elec Yr 3 + Vis	2	ESE3103	Introduction to FPGAs	EB2	Pen and Paper
	08.30-11.35	Mech Yr 4 + Vis	15	MEC4400	Environmental Engineering	EB1	Pen and Paper
	08.30-11.35	Elec Yr 1	31	ESE1102	Fundamentals of Electronics	EB2,3	Pen and Paper

For units offered by other Faculties please view their timetable on their website.