



UNIVERSITI TEKNOLOGI BRUNEI
ELECTRICAL AND ELECTRONIC ENGINEERING PROGRAMME AREA
EXAMINATION TIMETABLE (10 NOVEMBER 2025 - 22 NOVEMBER 2025)

DAY	DATE	AM / PM	COHORT	MODULE CODE	UNIT/MODULE	CV	DURATION	START TIME	END TIME	VENUE
MONDAY	10TH NOVEMBER 2025	AM	EEE Sem 1 & MTE Sem 1	SM1107	Engineering Mathematics 1	10	2 HRS	8.30 AM	10.30 AM	MPH
			MSc SEM 1	EE5115	Advanced Embedded Systems for IoT	20	3 HRS	8.30 AM	11.30 AM	CONCOURSE
			MTE SEM 7	EM4206	Computer Aided Manufacturing	10	2 HRS	8.30 AM	10.30 AM	CONCOURSE
			EEE SEM 7	EE4201	Optical Communications	10	2 HRS	8.30 AM	10.30 AM	CONCOURSE
TUESDAY	11TH NOVEMBER 2025	PM	MTE SEM 5	EM3211	Mechanics of Machines	10	2 HRS	1.30 PM	3.30 PM	CONCOURSE
			EEE SEM 5	EE3302	Power Distribution Systems	10	2 HRS	1.30 PM	3.30 PM	CONCOURSE
WEDNESDAY	12TH NOVEMBER 2025	AM	EEE Sem 3 & MTE Sem 3	SM2103	Engineering Mathematics 3	10	2 HRS	8.30 AM	10.30 AM	MPH
			EEE SEM 7	EE4316	Digital Communications	10	2 HRS	8.30 AM	10.30 AM	CONCOURSE
			EEE SEM 7 & MTE SEM 7	EE4318	Electrical Machines 2	10	2 HRS	8.30 AM	10.30 AM	CONCOURSE
		PM	MTE SEM 5	EM3210	Manufacturing Engineering	10	2 HRS	1.30 PM	3.30 PM	CONCOURSE
THURSDAY	13TH NOVEMBER 2025	PM	MSc SEM 1	EE5112	Advanced Digital Communications	10	2 HRS	1.30 PM	3.30 PM	CONCOURSE
			EEE SEM 3 & MTE SEM 3	EM2101	Engineering Thermodynamics 1	10	2 HRS	1.30 PM	3.30 PM	CONCOURSE
SATURDAY	15TH NOVEMBER 2025	AM	EEE SEM 5 & MTE SEM 5	EE3203	Embedded Systems	10	2 HRS	8.30 AM	10.30 AM	MPH
		PM	EEE SEM 7	EE4202	Integrated Circuit Technology	10	2 HRS	1.30 PM	3.30 PM	MPH
			EEE Sem 1 & MTE Sem 1	EE1102	Electrical Principles	10	2 HRS	1.30 PM	3.30 PM	MPH
			EEE SEM 3 & MTE SEM 3	EE2101	Electronic Principles	10	2 HRS	1.30 PM	3.30 PM	MPH
MONDAY	17TH NOVEMBER 2025	AM	MSc SEM 1	EE5113	Power Systems Analysis	10	2 HRS	8.30 AM	10.30 AM	MPH
			EEE SEM 7	EE4203	Power Systems 1	10	2 HRS	8.30 AM	10.30 AM	MPH
			EEE SEM 5 & MTE SEM 5	EE3202	Communication Systems	10	2 HRS	8.30 AM	10.30 AM	MPH
TUESDAY	18TH NOVEMBER 2025	AM	EEE SEM 3	EE2103	Computer Communication and Networking	10	2 HRS	8.30 AM	10.30 AM	MPH
WEDNESDAY	19TH NOVEMBER 2025	AM	MSc SEM 1	EE5114	Insulation Coordination	10	2 HRS	8.30 AM	10.30 AM	MPH
			EEE SEM 5 & MTE SEM 5	EE3301	Semiconductor Devices for Integrated Circuits	10	2 HRS	8.30 AM	10.30 AM	MPH
			MTE SEM 3	EE1101	Principles of Computer Systems	10	2 HRS	8.30 AM	10.30 AM	MPH
			EEE SEM 1	EE1101	Principles of Computer Systems	10	2 HRS	8.30 AM	10.30 AM	MPH
			EEE SEM 7 & MTE SEM 7	EE4212	Digital Signal Processing	10	2 HRS	8.30 AM	10.30 AM	MPH
THURSDAY	20TH NOVEMBER 2025	AM	EEE SEM 7	EE4305	Switchgear and Protection	10	2 HRS	8.30 AM	10.30 AM	MPH
		PM	MTE SEM 5	EM2102	Fluid Mechanics 1	10	2 HRS	1.30 PM	3.30 PM	CONCOURSE
			EEE SEM 5	EE3204	Electrical Power Engineering	10	2 HRS	1.30 PM	3.30 PM	CONCOURSE
SATURDAY	22ND NOVEMBER 2025	AM	EEE SEM 7 & MTE SEM 7	EE4317	Power Electronics 2	10	2 HRS	8.30 AM	10.30 AM	MPH
			EEE SEM 3 & MTE SEM 3	EE2102	Electrical Circuits	10	2 HRS	8.30 AM	10.30 AM	MPH
		PM	EEE SEM 5 & MTE SEM 5	EE3201	Electromagnetic Fields and Waves	10	2 HRS	1.30 PM	3.30 PM	CONCOURSE