

Level Term	Shift	Course Code	Course Title	Credits	Section	Teacher	Campus
L3T2	DAY	EEE 324	Microprocessors and Interfacing Laboratory	1	LA	AAH	PC
L3T2	DAY	EEE 324	Microprocessors and Interfacing Laboratory	1	LB	AAH	PC
L3T2	DAY	EEE 324	Microprocessors and Interfacing Laboratory	1	LC	AAH	PC
L3T3	DAY	EEE 332	Control Systems Laboratory	1	LA	AAH	PC
L2_T2	EVE	EEE 231	Analog Electronics II	3	A	AAH	
L3_T1	EVE	EEE 332	Control Systems Laboratory	1	D2	AAH	
L3_T1	EVE	EEE 332	Control Systems Laboratory	1	E1	AAH	
L2_T3	EVE	EEE 321	Digital Signal Processing	3	C	AG	
L3_T1	EVE	EEE 323	Microprocessors and Interfacing	3	D	AG	
L3_T1	EVE	EEE 323	Microprocessors and Interfacing	3	E	AG	
L3_T1	EVE	EEE 332	Control Systems Laboratory	1	C1	AG	
L3_T1	EVE	EEE 332	Control Systems Laboratory	1	C2	AG	
L3_T1	EVE	EEE 332	Control Systems Laboratory	1	D1	AG	
L3_T1	EVE	EEE 332	Control Systems Laboratory	1	E2	AG	
L2_T3	EVE	EEE 321	Digital Signal Processing	3	A	AH	
L2_T3	EVE	EEE 321	Digital Signal Processing	3	B	AH	
L3T1	DAY	EEE 311	Digital Electronics	3	A	DAS	
L3T1	DAY	EEE 312	Digital Electronics Laboratory	1	LA	DAS	
L3T1	DAY	EEE 312	Digital Electronics Laboratory	1	LB	DAS	
L2_T2	EVE	EEE 311	Digital Electronics	3	A	DAS	
L2_T2	EVE	EEE 312	Digital Electronics Laboratory	1	A1	DAS	
L2_T2	EVE	EEE 312	Digital Electronics Laboratory	1	A2	DAS	
L2T2	DAY	EEE 233	Electrical Machines I	3	A	DMA	
L2T2	DAY	EEE 233	Electrical Machines I	3	C	DMA	
L2T3	DAY	EEE 237	Electrical Properties of Materials	3	A	DMA	
L3_T2	EVE	EEE 237	Electrical Properties of Materials	3	A	DMA	
L3_T2	EVE	EEE 237	Electrical Properties of Materials	3	B	DMA	
L2T1	DAY	EEE 215	Numerical Analysis	3	A	dra	
L3T2	DAY	EEE 441	Transmission & Distribution of Electric Power	3	A	DRA	
L3T2	DAY	EEE 441	Transmission & Distribution of Electric Power	3	B	DRA	
L3_T1	EVE	EEE 441 (3-1)	Transmission & Distribution of Electric Power	3	A	DRA	
L3_T1	EVE	EEE 441 (3-1)	Transmission & Distribution of Electric Power	3	B	DRA	
L3_T1	EVE	EEE 441 (3-1)	Transmission & Distribution of Electric Power	3	C	DRA	
L2_T1	EVE	EEE 216	Electrical & Electronic Circuit Simulation Laboratory	1	B1	FAD	
L2_T1	EVE	EEE 216	Electrical & Electronic Circuit Simulation Laboratory	1	B2	FAD	
L2_T1	EVE	EEE 216	Electrical & Electronic Circuit Simulation Laboratory	1	C1	FAD	
L3_T1	EVE	EEE 225	Electromagnetic Fields and Waves	3	A	FAD	
L3_T1	EVE	EEE 225	Electromagnetic Fields and Waves	3	B	FAD	
L2T1	DAY	EEE 212	Electrical Circuit Laboratory	1	LA	FHT	
L3T1	DAY	EEE 315	Communication Engineering I	3	A	FHT	
L4T2	DAY	EEE 461	Optical Fiber Communication	3	A	FHT	
L4T2	DAY	EEE 461	Optical Fiber Communication	3	B	FHT	
L2_T1	EVE	EEE 212	Electrical Circuit Laboratory	1	B1	FHT	
L2_T1	EVE	EEE 212	Electrical Circuit Laboratory	1	B2	FHT	
L4T2	DAY	EEE 449 (4-2)	Power Plant Engineering	3	A	IJ	
L4T2	DAY	EEE 449 (4-2)	Power Plant Engineering	3	B	IJ	
CE	DAY	EEE 101	Basic Electrical Technology	3	DD1	IJ	
CE	EVE	EEE 101	Basic Electrical Technology	3	DE1	IJ	
CE	EVE	EEE 101	Basic Electrical Technology	3	DE2	IJ	
L3_T2	EVE	EEE 411	Industrial Electronics	3	A	KA	
L3_T2	EVE	EEE 411	Industrial Electronics	3	B	KA	
L3_T3	EVE	EEE 449	Power Plant Engineering	3	A	KA	
L3_T3	EVE	EEE 449	Power Plant Engineering	3	B	KA	
L3_T3	EVE	EEE 449	Power Plant Engineering	3	C	KA	
L2_T3	EVE	EEE 227 (2-3)	Signals and Systems	3	A	KRM	
L2_T3	EVE	EEE 227 (2-3)	Signals and Systems	3	B	KRM	
L2_T3	EVE	EEE 227 (2-3)	Signals and Systems	3	C	KRM	
L3_T3	EVE	EEE 451	VLSI	3	D	krm	
L2_T1	EVE	EEE 211	Electrical Circuits II	3	A	MAZ	
L2_T1	EVE	EEE 211	Electrical Circuits II	3	B	MAZ	
L2_T1	EVE	EEE 211	Electrical Circuits II	3	C	MAZ	
L2_T3	EVE	EEE 313	Electrical Machines II	3	C	maz	
L3_T1	EVE	EEE 324 (3-1)	Microprocessors and Interfacing Laboratory	1	C1	MAZ	
L3_T1	EVE	EEE 324 (3-1)	Microprocessors and Interfacing Laboratory	1	C2	MAZ	
L3_T1	EVE	EEE 324 (3-1)	Microprocessors and Interfacing Laboratory	1	D1	MAZ	

L2T1	DAY	EEE 216	Electrical and Electronic Circuit Simulation Laboratory	1	LA	MI	
L2T1	DAY	EEE 216	Electrical and Electronic Circuit Simulation Laboratory	1	LB	MI	
L3T3	DAY	EEE 333	Power System Analysis	3	A	MI	
L4T2	DAY	EEE 457	Power system Protection	3	A	MI	
L4T2	DAY	EEE 457	Power system Protection	3	B	MI	
L2_T1	EVE	EEE 216	Electrical & Electronic Circuit Simulation Laboratory	1	A1	MI	
L2_T1	EVE	EEE 216	Electrical & Electronic Circuit Simulation Laboratory	1	A2	MI	
L1_T3	EVE	CSE 122	Computer Programming Laboratory	1	A1	MIK	
L1_T3	EVE	CSE 122	Computer Programming Laboratory	1	A2	MIK	
L1_T3	EVE	CSE 122	Computer Programming Laboratory	1	B1	MIK	
L2_T1	EVE	EEE 223	Analog Electronics I	3	A	MIK	
L2_T1	EVE	EEE 223	Analog Electronics I	3	B	MIK	
L2_T1	EVE	EEE 223	Analog Electronics I	3	C	MIK	
L2T2	DAY	EEE 227	Signals and Systems	3	A	MKH	
L2T2	DAY	EEE 227	Signals and Systems	3	B	MKH	
L2T2	DAY	EEE 227	Signals and Systems	3	C	MKH	
L3T3	DAY	EEE 411	Industrial Electronics	3	A	MKH	
L3_T2	EVE	EEE 412	Industrial Electronics Laboratory	1	A1	MKH	
L3_T2	EVE	EEE 412	Industrial Electronics Laboratory	1	A2	MKH	
L3_T2	EVE	EEE 412	Industrial Electronics Laboratory	1	B1	MKH	
L3_T2	EVE	EEE 421	Measurement and Instrumentation	3	A	MMB	
L3_T2	EVE	EEE 421	Measurement and Instrumentation	3	B	MMB	
L3_T3	EVE	EEE 449	Power Plant Engineering	3	D	MMB	
L3_T3	EVE	EEE 450	Power Plant Engineering Laboratory	1	A1	MMB	
L3_T3	EVE	EEE 450	Power Plant Engineering Laboratory	1	A2	MMB	
L3_T3	EVE	EEE 450	Power Plant Engineering Laboratory	1	B1	MMB	
L1_T3	EVE	MAT 131	Mathematics III	3	A	MMRmat	
L1_T3	EVE	MAT 131	Mathematics III	3	B	MMRmat	
L3_T1	EVE	EEE 441 (3-1)	Transmission & Distribution of Electric Power	3	D	MNR	
L3_T1	EVE	EEE 441 (3-1)	Transmission & Distribution of Electric Power	3	E	MNR	
L3_T2	EVE	EEE 333	Power System Analysis	3	A	MNR	
L3_T2	EVE	EEE 333	Power System Analysis	3	B	MNR	
L3_T2	EVE	EEE 422	Measurement and Instrumentation Laboratory	1	A1	MNR	
L3_T2	EVE	EEE 422	Measurement and Instrumentation Laboratory	1	A2	MNR	
L3_T2	EVE	EEE 422	Measurement and Instrumentation Laboratory	1	B1	MNR	
L2_T3	EVE	EEE 314	Electrical Machine Laboratory	1	B2	MOR	
L3_T3	EVE	EEE 457	Power system Protection	3	A	MOR	
L3_T3	EVE	EEE 457	Power system Protection	3	B	MOR	
L3_T3	EVE	EEE 457	Power system Protection	3	C	MOR	
L3_T3	EVE	EEE 457	Power system Protection	3	D	MOR	
L3_T3	EVE	EEE 458	Power system Protection Laboratory	1	B1	MOR	
L3_T3	EVE	EEE 458	Power system Protection Laboratory	1	B2	MOR	
L2T2	DAY	EEE 233	Electrical Machines I	3	B	mr	
L2_T3	EVE	EEE 313	Electrical Machines II	3	A	MR	
L2_T3	EVE	EEE 313	Electrical Machines II	3	B	MR	
L3_T1	EVE	EEE 331	Control Systems	3	A	MRH	
L3_T1	EVE	EEE 331	Control Systems	3	B	MRH	
L3_T1	EVE	EEE 331	Control Systems	3	C	MRH	
L3_T1	EVE	EEE 332	Control Systems Laboratory	1	A1	MRH	
L3_T1	EVE	EEE 332	Control Systems Laboratory	1	A2	MRH	
L3_T1	EVE	EEE 332	Control Systems Laboratory	1	B1	MRH	
L3T1	DAY	ME 321	Basic Mechanical Engineering	3	A	MRme	
L3T1	DAY	ME 322	Basic Mechanical Engineering Lab	1	LA	MRme	PC
L3T1	DAY	ME 322	Basic Mechanical Engineering Lab	1	LB	MRme	PC
L3T3	DAY	IPE 331	Industrial and Operational Management	3	A	MRme	
L2_T3	EVE	IPE 331	Industrial and Operational Management	3	A	MRme	
L2_T3	EVE	IPE 331	Industrial and Operational Management	3	B	MRme	
L2_T3	EVE	IPE 331	Industrial and Operational Management	3	C	MRme	
L3_T1	EVE	EEE 323	Microprocessors and Interfacing	3	A	MRX	
L3_T1	EVE	EEE 323	Microprocessors and Interfacing	3	B	MRX	
L3_T1	EVE	EEE 323	Microprocessors and Interfacing	3	C	MRX	
L3_T1	EVE	EEE 324 (3-1)	Microprocessors and Interfacing Laboratory	1	A1	MRX	
L3_T1	EVE	EEE 324 (3-1)	Microprocessors and Interfacing Laboratory	1	A2	MRX	
L3_T1	EVE	EEE 324 (3-1)	Microprocessors and Interfacing Laboratory	1	B1	MRX	
L2T3	DAY	EEE 225	Electromagnetic Fields and Waves	3	A	MSA	
L2_T1	EVE	EEE 212	Electrical Circuit Laboratory	1	C1	MSH	

L2_T1	EVE	EEE 212	Electrical Circuit Laboratory	1	C2	MSH	
L2_T2	EVE	EEE 232	Analog Electronics Laboratory	1	A1	MSH	
L2_T2	EVE	EEE 232	Analog Electronics Laboratory	1	A2	MSH	
L2_T3	EVE	EEE 322	Digital Signal Processing Laboratory	1	A1	MSH	
L2_T3	EVE	EEE 322	Digital Signal Processing Laboratory	1	A2	MSH	
L2_T3	EVE	EEE 322	Digital Signal Processing Laboratory	1	B1	MSH	
L2_T3	EVE	EEE 322	Digital Signal Processing Laboratory	1	B2	MSH	
L2_T3	EVE	EEE 322	Digital Signal Processing Laboratory	1	C1	MSH	
L2T1	DAY	CSE 121	Computer Programming	3	A	MTA	
L2_T1	EVE	EEE 227 (2-1)	Signals and Systems	3	A	MTA	
L2_T1	EVE	EEE 227 (2-1)	Signals and Systems	3	B	MTA	
L2_T1	EVE	EEE 227 (2-1)	Signals and Systems	3	C	MTA	
L2T2	DAY	EEE 213	Random Signals and Processes	3	A	MTH	
L2T2	DAY	EEE 213	Random Signals and Processes	3	B	MTH	
L2T2	DAY	EEE 213	Random Signals and Processes	3	C	MTH	
L2_T1	EVE	EEE 213	Random Signals and Processes	3	A	MTH	
L3_T1	EVE	EEE 324 (3-1)	Microprocessors and Interfacing Laboratory	1	D2	MTH	
L3_T1	EVE	EEE 324 (3-1)	Microprocessors and Interfacing Laboratory	1	E1	MTH	
L3_T1	EVE	EEE 324 (3-1)	Microprocessors and Interfacing Laboratory	1	E2	MTH	
L4T1	DAY	EEE 449 (4-1)	Power Plant Engineering	3	A	NC	
L4T3	DAY	EEE 485	Data Communication and Computer Networks	3	A	NC	
L4T3	DAY	EEE 485	Data Communication and Computer Networks	3	B	NC	
L3_T3	EVE	EEE 450	Power Plant Engineering Laboratory	1	B2	NC	
L3_T3	EVE	EEE 450	Power Plant Engineering Laboratory	1	C1	NC	
L3_T3	EVE	EEE 450	Power Plant Engineering Laboratory	1	C2	NC	
L4_T1	EVE	EEE 485	Data Communication and Computer Networks	3	C	nc	
L4_T1	EVE	EEE 485	Data Communication and Computer Networks	3	D	nc	
L2_T2	EVE	EEE 233	Electrical Machines I	3	A	ns	
L3_T3	EVE	EEE 441 (3-3)	Transmission & Distribution of Electric Power	3	A	NS	
L3_T3	EVE	EEE 441 (3-3)	Transmission & Distribution of Electric Power	3	B	NS	
L3_T3	EVE	EEE 441 (3-3)	Transmission & Distribution of Electric Power	3	C	NS	
L3_T3	EVE	EEE 441 (3-3)	Transmission & Distribution of Electric Power	3	D	NS	
L2T3	DAY	EEE 232	Analog Electronics Laboratory	1	LA	PC_L	PC
L2T3	DAY	EEE 314	Electrical Machine Laboratory	1	LA	PC_L	PC
L3T3	DAY	EEE 331	Control Systems	3	A	PKS	
L4T1	DAY	EEE 421	Measurement and Instrumentation	3	A	PKS	
L2T2	DAY	EEE 223	Analog Electronics I	3	A	QDMK	
L2T2	DAY	EEE 223	Analog Electronics I	3	B	QDMK	
L2_T1	EVE	EEE 216	Electrical & Electronic Circuit Simulation Laboratory	1	C2	RSL	
L2_T2	EVE	EEE 227 (2-2)	Signals and Systems	3	A	RSL	
L3_T1	EVE	EEE 225	Electromagnetic Fields and Waves	3	C	RSL	
L3_T1	EVE	EEE 225	Electromagnetic Fields and Waves	3	D	RSL	
L3_T1	EVE	EEE 225	Electromagnetic Fields and Waves	3	E	RSL	
L3_T3	EVE	EEE 450	Power Plant Engineering Laboratory	1	D1	RSL	
L3_T3	EVE	EEE 450	Power Plant Engineering Laboratory	1	D2	RSL	
L2T1	DAY	EEE 211	Electrical Circuit II	3	A	SB	
L3T2	DAY	EEE 322	Digital Signal Processing Laboratory	1	LA	SB	
L3T2	DAY	EEE 322	Digital Signal Processing Laboratory	1	LB	SB	
L3T2	DAY	EEE 322	Digital Signal Processing Laboratory	1	LC	SB	
L1_T3	EVE	EEE 131	Electrical Circuit I	3	A	SB	
L1_T3	EVE	EEE 131	Electrical Circuit I	3	B	SB	
L2T3	DAY	EEE 231	Analog Electronics II	3	A	SD	
L4T1	DAY	EEE 451	VLSI	3	A	SD	
L3_T3	EVE	EEE 451	VLSI	3	A	SD	
L3_T3	EVE	EEE 451	VLSI	3	B	SD	
L3_T3	EVE	EEE 451	VLSI	3	C	SD	
L2T3	DAY	EEE 313	Electrical Machines II	3	A	sdp	
L4T2	DAY	EEE 458	Power system Protection Laboratory	1	LA	SDP	PC
L4T2	DAY	EEE 458	Power system Protection Laboratory	1	LB	SDP	PC
L4T2	DAY	EEE 458	Power system Protection Laboratory	1	LC	SDP	PC
L4T2	DAY	EEE 458	Power system Protection Laboratory	1	LD	SDP	PC
L1_T3	EVE	EEE 215	Numerical Analysis	3	A	SDP	
L1_T3	EVE	EEE 215	Numerical Analysis	3	B	SDP	
L2_T3	EVE	EEE 314	Electrical Machine Laboratory	1	C1	SDP	
L2_T3	EVE	EEE 314	Electrical Machine Laboratory	1	C2	SDP	
L2_T1	EVE	EEE 213	Random Signals and Processes	3	B	SSN	

L2_T1	EVE	EEE 213	Random Signals and Processes	3	C	SSN
L2_T3	EVE	EEE 314	Electrical Machine Laboratory	1	A1	SSN
L2_T3	EVE	EEE 314	Electrical Machine Laboratory	1	A2	SSN
L2_T3	EVE	EEE 314	Electrical Machine Laboratory	1	B1	SSN
L4_T1	EVE	EEE 483	Microwave Engineering	3	E	SSN
L2T1	DAY	EEE 212	Electrical Circuit Laboratory	1	LB	TBD
L3T2	DAY	EEE 321	Digital Signal Processing	3	A	TBD
L3T2	DAY	EEE 321	Digital Signal Processing	3	B	TBD
L4T1	DAY	EEE 431	Energy Economics	3	A	TBD
L2_T1	EVE	EEE 212	Electrical Circuit Laboratory	1	A1	TBD
L2_T1	EVE	EEE 212	Electrical Circuit Laboratory	1	A2	TBD