

BATMAN UNIVERSITY FACULTY OF ENGINEERING AND ARCHITECTURE 2024-2025 FALL SEMESTER DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING COURSE SCHEDULE													
DAY	TIME	1st YEAR	ROOM	INSTRUCTOR	2nd YEAR	ROOM	INSTRUCTOR	3rd YEAR	ROOM	INSTRUCTOR	TIME	DAY	
MONDAY	08:00-08:50										08:00-08:50		
	09:00-09:50				TOSD I (Introduction to Economics)	E-2	M. R. TUR	Electrical Machines I	E-3	A. GÜNDOĞDU	09:00-09:50		
	10:00-10:50	Physics I	S-1	C. ÖZAYDIN	TOSD I (Introduction to Economics)	E-2	M. R. TUR	Electrical Machines I	E-3	A. GÜNDOĞDU	10:00-10:50		
	11:00-11:50	Physics I	S-1	C. ÖZAYDIN	Electronics I	E-4	E. ACAR	Electrical Machines I	E-3	A. GÜNDOĞDU	11:00-11:50		
	12:00-12:50				Electronics I	E-4	E. ACAR	Electrical Machines Laboratory	Lab 44	A. GÜNDOĞDU	12:00-12:50		
	13:00-13:50	Computer Programming I	Computer Lab.2	G. YÖRSEK	Electronics I	E-4	E. ACAR	Electrical Machines Laboratory	Lab 44	A. GÜNDOĞDU	13:00-13:50		
	14:00-14:50	Computer Programming I	Computer Lab.2	G. YÖRSEK							14:00-14:50		
	15:00-15:50	Computer Programming I	Computer Lab.2	G. YÖRSEK					Renewable Energy Sources	E-1	M. R. TUR	15:00-15:50	
	16:00-16:50	Computer Programming I	Computer Lab.2	G. YÖRSEK					Renewable Energy Sources	E-1	M. R. TUR	16:00-16:50	
	17:00-17:50										17:00-17:50		
TUESDAY	08:00-08:50	Foreign Language I	Moodle	P. TUZER BİÇİN	Circuit Theory I	E-1	A. ÖZTEKİN	Protection In Electrical Installations	E-3	I. KAYIRI	Special Topics I	E-2	G. F. ERTUGRUL
	09:00-09:50	Foreign Language I	Moodle	P. TUZER BİÇİN	Circuit Theory I	E-1	A. ÖZTEKİN	Protection In Electrical Installations	E-3	I. KAYIRI	Special Topics I	E-2	G. F. ERTUGRUL
	10:00-10:50	Foreign Language I	Moodle	P. TUZER BİÇİN	Circuit Theory I	E-1	A. ÖZTEKİN	Protection In Electrical Installations	E-3	I. KAYIRI	Special Topics I	E-2	G. F. ERTUGRUL
	11:00-11:50												
	12:00-12:50												
	13:00-13:50	Solid State Electronics	E-3	S. ÖRENC	Electromagnetic Field Theory	E-4	T. LALE	Programmable Logic Controllers	Lab 52	H. KIZMAZ	13:00-13:50		
	14:00-14:50	Solid State Electronics	E-3	S. ÖRENC	Electromagnetic Field Theory	E-4	T. LALE	Programmable Logic Controllers	Lab 52	H. KIZMAZ	14:00-14:50		
	15:00-15:50				Electromagnetic Field Theory	E-4	T. LALE				15:00-15:50		
	16:00-16:50	Computer Programming I	Computer Lab.2	G. YÖRSEK							16:00-16:50		
	17:00-17:50	Turkish Language and Literature I	Moodle	M. GÜRLER				TOSD III (Entrepreneurships)	E-1	M. YILMAZ	17:00-17:50		
WEDNESDAY	08:00-08:50	Turkish Language and Literature I	Moodle	M. GÜRLER				TOSD III (Entrepreneurships)	E-1	M. YILMAZ	08:00-08:50		
	09:00-09:50												
	10:00-10:50	Atatürk's Principles and History of Turkish Revolution I	Moodle	H. F. BUDAK	Microprocessors	Lab 52	C. ERSAU	Lighting Engineering & Interior Installation Project	E-2	D. SEVİN	09:00-09:50		
	11:00-11:50	Atatürk's Principles and History of Turkish Revolution I	Moodle	H. F. BUDAK	Microprocessors	Lab 52	C. ERSAU	Lighting Engineering & Interior Installation Project	E-2	D. SEVİN	11:00-11:50		
	12:00-12:50												
	13:00-13:50	Mathematics I	D-3	F. ÇAKIR	Engineering English I	E-4	B. HEKİMOĞLU	Industrial Electronics	E-2	S. ÖRENC	Energy Distribution and Project Design	E-1	M. YILMAZ
	14:00-14:50	Mathematics I	D-3	F. ÇAKIR	Engineering English I	E-4	B. HEKİMOĞLU	Industrial Electronics	E-2	S. ÖRENC	Energy Distribution and Project Design	E-1	M. YILMAZ
	15:00-15:50				Engineering English I	E-4	B. HEKİMOĞLU	Industrial Electronics	E-2	S. ÖRENC	Energy Distribution and Project Design	E-1	M. YILMAZ
	16:00-16:50												
	17:00-17:50												
THURSDAY	08:00-08:50				Circuit Theory Laboratory I	Lab 53	A. ÖZTEKİN						
	09:00-09:50				Circuit Theory Laboratory I	Lab 53	A. ÖZTEKİN	Signals and Systems	E-1	N. SEZGİN			
	10:00-10:50	Mathematics I	D-1	F. ÇAKIR	Electronics Laboratory I	Lab 53	E. ACAR	Signals and Systems	E-1	N. SEZGİN	10:00-10:50		
	11:00-11:50	Mathematics I	D-1	F. ÇAKIR	Electronics Laboratory I	Lab 53	E. ACAR	Signals and Systems	E-1	N. SEZGİN	11:00-11:50		
	12:00-12:50												
	13:00-13:50	Introduction to EEE	E-4	D. SEVİN	Engineering Mathematics I	E-1	A. OYMAK	Control Systems I	E-2	H. KIZMAZ	MATLAB Applications in Engineering	E-3	C. ERSAU
	14:00-14:50	Introduction to EEE	E-4	D. SEVİN	Engineering Mathematics I	E-1	A. OYMAK	Control Systems I	E-2	H. KIZMAZ	Robotics and Agent-Based Process Automation (Sector on Campus)	Online	S. ÖRENC
	15:00-15:50							Control Systems I	E-2	H. KIZMAZ	Robotics and Agent-Based Process Automation (Sector on Campus)	Online	S. ÖRENC
	16:00-16:50												
	17:00-17:50												
FRIDAY	08:00-08:50							Programmable Logic Controllers	Lab 52	H. KIZMAZ	Engineering Design	Department Faculty	08:00-08:50
	09:00-09:50							Programmable Logic Controllers	Lab 52	H. KIZMAZ			09:00-09:50
	10:00-10:50	Physics I	S-1	C. ÖZAYDIN	Microprocessors	E-3	C. ERSAU						10:00-10:50
	11:00-11:50	Physics I	S-1	C. ÖZAYDIN	Microprocessors	E-3	C. ERSAU				Engineering Design	Department Faculty	11:00-11:50
	12:00-12:50												
	13:00-13:50				Engineering Mathematics I	E-2	A. OYMAK				MATLAB Applications in Engineering	Lab 52	C. ERSAU
	14:00-14:50				Engineering Mathematics I	E-2	A. OYMAK				MATLAB Applications in Engineering	Lab 52	C. ERSAU
	15:00-15:50										MATLAB Applications in Engineering	Lab 52	C. ERSAU
	16:00-16:50										Engineering Design	Department Faculty	16:00-16:50
	17:00-17:50				Digital Literacy	Moodle	H. F.						17:00-17:50
18:00-18:50				Digital Literacy	Moodle	H. F.						18:00-18:50	
19:00-19:50				Digital Literacy	Moodle	H. F.						19:00-19:50	