

ECE/5	CEE202/01	IE362/02	CEE232/01	CEE244/01	HUM302/06	PHYS224/02	CEE234/02							
ECE/6	CEE312/01	COME218/04	CEE306/01	CEE414/01	CEE342/01	HUM302/06	CEE422/01							
ECE/7	CEE312/01	IE362/02	CEE451/01	CEE342/01										
ECE/8	CEE312/01	IE362/01	CEE451/01	COME214/02	CEE422/01	CONT212/01	CEE431/01	CEE492/01						
ECE/DG	CEE222/01	CEE104/01	CEE232/01	MATH214/03	MATH112/03									
ECON/1	COME101/02	HUK130/01	ENG101/04	BA102/02										
ECON/2	ECON104/01	HUK134/02	BA102/02	MATH122/01	ENG122/07	TÜRK102/04								
ECON/3	BA212/02	ECON104/01	ECON212/01	MATH122/01	TÜRK102/04									
ECON/4	BA212/01	STAT202/01	IR112/01	ECON212/01	BA344/01	TAR202/25	INTR212/01							
ECON/5	STAT202/01	ECON324/01	ECON424/01	HUM302/02	FIN328/01	TAR202/25								
ECON/6	FIN332/01	ECON324/01	ECON322/01	HUM302/02	FIN328/01									
ECON/8a	ECON422/01	ECON324/01	ECON424/01	FIN432/01	BA344/01	INTR212/01	EF492/01							
ECON/8b	ECON422/01	ECON324/01	ECON424/01	FIN334/01	BA344/01	INTR212/01	EF492/01							
EKON/2	EKON104/03	HUK134/01	İNG102/02	MATE122/01	İŞ102/01	TÜRK102/04								
EKON/4	İŞ212/02	EKON104/03	UI324/01	EKON212/01	TAR202/03	İSTA202/01								
EKON/6	EKON324/01	EKON424/01	FİNS332/01	FİNS328/01	EKON432/01	İNB302/10	EKON322/01							
EKON/8	EKON324/01	FİNS334/01	EKON424/01	UI324/01	EKON432/01	EKON422/01	FİNS432/01	EKF492/01						
ELIT/1	COME101/02	ELIT102/01												
ELIT/2	ELIT142/01	ELIT122/01	ELIT132/01	TÜRK102/05	ELIT102/01									
ELIT/3	ELIT244/01	ELIT142/01	ELIT122/01	ELIT132/01	TÜRK102/05									
ELIT/4	ELIT244/01	TAR202/32	CS304/01	ELIT316/01	PSY100/01	ELIT254/01	CS453/01							
ELIT/5	ELIT342/01	TAR202/32	ELIT336/01	ELIT316/01	HUM302/02	ELIT254/01								
ELIT/6	ELIT342/01	ELIT334/01	ELIT336/01	HUM302/02										
ELIT/7	ELIT438/01	ELIT458/01	ELIT334/01	ELIT426/01	ELIT472/01									
ELIT/8	ELIT438/01	ELIT458/01	ELIT426/01	ELIT316/01	ELIT472/01									
EM/2a	İNG102/01	MATE112/01	BİM106/01	MM103/01	FİZ102/01	MBİ106/01								
EM/2b	İNG102/01	MATE112/01	MM103/01	FİZ102/01	MBİ106/01	BİM106/02								
EM/4a	MBİ202/01	MATE214/01	İSTA204/01	FİZ102/03	TÜRK102/10	EM222/01	BİM106/02	EM252/01	TAR202/04					
EM/4b	EM222/02	MBİ202/02	İSTA204/02	FİZ102/03	TÜRK102/18	MATE214/02	BİM106/02	EM252/01	TAR202/12					
EM/5	FİZ102/04	MBİ202/02	İSTA204/02	MBİ106/02	TAR202/34	MATE214/03								
EM/6a	EM362/01	EM334/01	EM302/01	EM326/01	İNB302/02									
EM/6b	EM362/01	EM302/01	EM326/01	EM334/02	İNB302/01									
EM/8	EM436/01	EM303/01	EM356/01	BİM218/01	EM441/01	EM438/01	BİM448/01	EM492/01						
EML-II/2	MAT104/03	EML112/03	EML102/02	İNG162/11	İŞ144/06	TÜRK102/01	EML104/02	İKTİ142/06	GS102/09					
EML-II/4	EML206/02	EML204/02	EML208/02	İŞ204/03	İNG262/07	EML202/02	EML216/02	TAR202/26						
EML/2	MAT104/02	İNG162/05	EML112/01	İŞ144/03	EML102/01	GS102/07	İKTİ142/01	TÜRK102/25	EML104/01					
EML/4	EML204/01	İNG262/09	MAT104/02	EML202/01	EML206/01	İŞ204/02	İKTİ142/01	TÜRK102/25	EML208/01	TAR202/18	EML216/01			
ETB/2	RES336/01	ETB130/01	RES132/02	STR102/02	TAS108/02	TÜRK102/15	İNG102/11	STR130/02						
ETB/4	ETB260/01	ETB226/01	ETB208/01	ETB232/01	TAR202/33	ETB240/01								
ETB/6	ETB362/01	ETB324/01	ETB328/01	İNB302/08	ETB330/01									
ETB/8a	ETB492/01	ETB225/01	ETB422/01	ETB438/01	ETB428/01									
ETB/8b	ETB492/02	ETB225/01	ETB422/01	ETB438/01	ETB428/01									
ETT/2	ETT104/01	ETT106/01	ETT108/01	ETT102/01	GS102/07	TÜRK102/25	ETT110/01							
ETT/4	ETT210/01	ETT292/01	DAB210/02	ETT206/01	ETT204/01	ELIT132/01	ETT202/01	İŞ204/01	TAR202/20					
GRA/2	ETB130/01	TAS108/01	RES132/03	TÜRK102/32	İNG102/11	STR130/02	STR102/03							
GRA/4	GRA208/01	TAR202/36	GRA202/01	GRA206/01	GRA210/01	GRA230/01								

GRA/5	GRA206/01	GRA312/01												
GRA/6	GRA332/01	GRA330/01	GRA336/03	İNB302/07	GRA312/01									
GRA/8	GRA492/01	GRA442/01	GRA430/01											
GT/2a	GT102/01	İNG162/08	GT108/01	GT106/01	GS102/04	GT104/01	TÜRK102/17							
GT/2b	GT102/01	İNG162/09	GT108/01	GT106/01	GS102/04	GT104/01	TÜRK102/17							
GT/4	TÜRK102/33	İNG262/09	GT292/01	BS232/01	GT206/01	GT202/01	GT208/01	GT204/01	TAR202/19	HR212/02				
ĞİT/2	ETB130/03	STR130/01	RES132/02	STR102/02	STR116/01	TAS108/02	TÜRK102/15	İNG102/11						
ĞİT/4	ĞİT204/01	TAR202/36	ĞİT218/01	ĞİT202/01	ĞİT220/01	ĞİT342/01	ĞİT212/01	GRA206/02						
ĞİT/6a	ĞİT311/01	ĞİT323/01	GRA336/01	ĞİT332/01	ĞİT324/01	ĞİT308/01	İNB302/06	ĞİT342/01	ĞİT312/01	GRA206/02				
ĞİT/6b	ĞİT311/01	ĞİT323/01	ĞİT332/01	ĞİT324/01	ĞİT308/01	İNB302/06	ĞİT342/01	GRA336/02	ĞİT312/01	GRA206/02				
ĞİT/8a	GS312/01	ĞİT492/01	ĞİT434/01	ĞİT430/01	GS105/01	ĞİT215/01								
ĞİT/8b	GS312/01	ĞİT434/02	ĞİT430/02	ĞİT492/02	GS105/01	ĞİT215/01								
ĞİT/DG	ĞİT204/01	TAR202/07	ĞİT202/01	ĞİT220/01										
HR-II/2	HR102/02	HR104/02	İNG162/11	GS102/08	TÜRK102/02	İST102/06	HR106/02							
HR-II/4	HR292/02	HR204/02	HR202/02	HR206/02	İŞ204/03	İNG262/07	HR214/03	HR208/02	HR212/03	TAR202/27				
HR/2a	HR104/01	İNG162/12	HR102/01	GS102/05	İST102/03	TÜRK102/24	HR106/01							
HR/2b	HR104/01	İNG162/13	HR102/01	GS102/05	İST102/03	TÜRK102/24	HR106/01							
HR/4a	HR204/01	İNG262/13	HR292/01	TAR202/21	HR206/01	HR214/01	İŞ204/01	HR202/01	HR212/01	HR208/01				
HR/4b	HR204/01	HR292/01	TAR202/21	HR206/01	HR214/01	İNG262/14	İŞ204/02	HR202/01	HR212/01	HR208/01				
HUK/2a	HUK122/01	İNG102/03	HUK142/01	HUK152/01	EKON104/01	HUK112/01	HUK132/01	TÜRK102/06						
HUK/2b	HUK122/01	HUK142/01	HUK152/01	İNG102/04	HUK112/01	EKON104/02	HUK132/01	TÜRK102/19						
HUK/4a	HUK204/01	HUK222/01	HUK212/01	HUK252/01	HUK341/01	LAW204/01	FİNS423/01	HUK305/01	HUK303/01	HUK232/01	HUK311/01	TAR202/05	HUK202/01	
HUK/4b	HUK204/01	HUK222/01	HUK212/01	HUK252/01	HUK341/01	TAR202/13	FİNS423/02	HUK305/01	HUK303/01	TAR202/23	HUK232/01	HUK311/01	HUK202/01	
HUK/6	HUK304/01	HUK306/01												
IE/1	PHYS101/01	IE101/01	ESCI106/01	CHEM101/02	ENG101/02	COME101/01								
IE/2	PHYS102/03	CHEM101/01	ESCI106/01	TÜRK102/11	ENG112/04	MATH112/03								
IE/3	MATH213/02	TÜRK102/11	ESCI202/02	STAT204/01	MATH112/03	IE252/01								
IE/4a	PHYS101/01	PHYS102/06	ESCI202/01	STAT204/01	MATH214/01	IE222/01	TAR202/14	IE252/01						
IE/4b	PHYS101/01	PHYS102/06	ESCI202/02	STAT204/01	MATH214/01	IE222/01	TAR202/14	IE252/01						
IE/5	IE334/01	ESCI202/01	IE362/01	IE302/01	IE222/01	TAR202/34	IE438/01	IE303/01						
IE/6a	IE326/01	IE334/01	IE362/01	IE302/01	ESCI106/02	IE335/01	HUM302/03							
IE/6b	IE326/01	IE334/01	IE302/01	IE362/02	ESCI106/02	IE335/01	HUM302/04							
IE/7	IE326/01	IE402/01	IE436/01	ENG401/01	HUM302/04	IE491/01								
IE/8	COME207/01	COME218/04	IE402/01	IE436/01	COME342/02	IE440/01	COME444/01	IE438/01	IE303/01	IE492/01				
INTR/1	BA102/01	HUK130/01	ENG101/03	COME101/03										
INTR/2	ENG122/04	BA102/01	TÜRK102/20	MATH122/02	HUK134/02									
INTR/3	ECON212/02	STAT202/01	TÜRK102/20	MATH122/02	ENG122/08	INTR212/01								
INTR/4	BA212/02	ECON212/02	STAT202/01	ECON324/01	MATH122/02	IR112/01	TAR202/01	IR342/01	INTR212/01					
INTR/5	BA212/02	FIN332/01	BA352/01	INTR332/01	TAR202/24									
INTR/6	FIN332/01	BA352/01	ECON424/01	HUM302/01	BA344/01	INTR332/01	INTR412/01							
IR/1	STAT102/01	LAW130/01	ENG101/03	COME101/03										
IR/2	STAT102/01	IR227/01	LAW130/01	ENG122/03	IR112/01	INTR212/01	TÜRK102/21							
IR/3	IR227/01	IR252/01	IR112/01	ENG122/08	BA102/02	IR222/01	TÜRK102/21							
IR/4	ECON212/02	IR227/01	IR252/01	IR212/01	TAR202/01	IR330/01	IR222/01	INTR212/01						
IR/5	ECON212/02	BA102/02	TAR202/24	HUM302/04										
IR/6	IR346/01	IR332/01	IR362/01	IR424/01	IR322/01	IR304/01	HUM302/01	IR330/01	IR342/01	IR407/01				

IR/8	IR466/01	IR332/01	IR424/01	IR415/01	IR436/01	IR410/01	IR412/01	IR342/01	IR464/01	IR407/01	IR492/01		
ISE/1	PHYS101/02	MATH213/02	COME107/01	ENG101/02	BA102/02								
ISE/2	MATH112/04	COME108/02	ENG112/06	PHYS102/04	BA102/02	TÜRK102/12							
ISE/3	PHYS102/06	ISE202/01	MATH112/04	STAT203/02	TÜRK102/12								
ISE/4	MATH214/02	PHYS102/06	ISE202/01	COME218/03	COME108/03	STAT203/02	TAR202/24						
ISE/5	COME334/01	COME342/02	COME339/01	COME218/02	ISE302/01	CHEM300/01	TAR202/24						
ISE/6	COME472/01	IE406/01	IE338/01	IE362/02	COME342/02	COME339/01	ISE302/01	COME444/01	HUM302/07				
ISE/7	COME472/01	IE406/01	IE338/01	IE362/02	ENG401/01	HUM302/07	ISE491/01						
ISE/8	COME472/01	COME334/01	BA352/01	ECON212/01	COME444/01	CHEM300/01	ISE492/01						
ISE/DG	MATH214/02	COME108/04	MATH112/04	COME218/03	BA102/02	STAT203/02							
MATH/1	PHYS101/02	COME107/01	ENG101/04										
MATH/2	ENG112/07	MATH152/01	COME108/04	MATH172/01	TÜRK102/21								
MATH/3	PHYS102/05	TÜRK102/20	ENG112/05										
MATH/4	PHYS102/05	MATH256/01	MATH254/01	TAR202/31	MATH262/01								
MATH/5	MATH256/01	MATH254/01	TAR202/31	MATH262/01	HUM302/03								
MATH/6	MATH334/01	MATH456/01	MATH352/01	STAT204/01	HUM302/01	COME304/01							
MATH/8	CS354/01	COME304/01	MATH492/01										
ME/1	PHYS101/03	MATH213/02	CHEM101/02	ENG101/04	COME101/01	ME120/01							
ME/2	TÜRK102/07	PHYS102/05	MATH112/04	CHEM101/02	ENG112/08	ME120/01							
ME/3	STAT208/01	MATH213/02	ME264/01	ME242/01	ENG112/08	ME212/01	MATH112/03						
ME/4	STAT208/01	ME264/01	ME242/01	MATH214/03	ME212/01	TAR202/30							
ME/5	ME322/01	ME302/01	TÜRK102/05	ME304/01	ME332/01								
ME/6	ME352/01	ME322/01	ME302/01	HUM302/07	ME304/01	ME332/01							
MKSP-II/2	İNG162/17	İKT1142/05	GS102/08	TÜRK102/01	EML112/04	İST102/06	MKSP112/02	MAT104/06					
MKSP-II/4	MKSP202/02	BNS232/03	TAR202/28	MU152/02	İŞ204/03	BNS238/02	İNG262/05	MKSP204/02	MU242/03				
MKSP/2	TÜRK102/33	MKSP112/01	İST102/08	EML112/01	İNG162/14	İKT1142/01	MAT104/05	GS102/06					
MKSP/4	İNG262/10	MKSP202/01	İST102/07	BNS232/02	BNS238/01	İŞ204/02	İKT1142/01	TAR202/22	MKSP204/01	MU242/02	MU152/06		
MM/2a	TÜRK102/07	KİM101/01	İNG102/05	MM120/01	FİZ102/02	MATE112/02							
MM/2b	TÜRK102/07	İNG102/05	MM120/01	FİZ102/02	KİM101/02	MATE112/02							
MM/4	FİZ102/04	MM264/01	İSTA208/01	MM212/01	MM242/01	KİM101/02	MATE112/02	MATE214/03	TAR202/30				
MM/6	MM264/01	MM332/01	MM322/01	MM302/01	MM352/01	MM304/01	İNB302/02						
MU/2	TÜRK102/33	MAT104/02	İST102/07	MU152/03	İNG162/14	GS102/07	İKT1142/01	İŞ142/01	MU112/01				
MU/4	MU212/01	MU218/01	MU216/01	MU222/01	İNG262/04	MU224/01	MU214/01	MU228/01	İŞ204/01	TAR202/22	MU242/02	MU252/02	
MİM/2a	MİMA101/01	MİMA106/01	MİMA104/01	MATE102/01	İNG102/08	TÜRK102/23	GS402/01						
MİM/2b	MİMA102/01	MİMA104/02	TÜRK102/31	MİMA106/02	İNG102/09	GS402/01	MATE102/02						
MİM/4a	MİMA201/01	MİMA208/01	MİMA220/01	MİMA210/01	MİMA206/01	TAR202/08	MİMA204/01						
MİM/4b	MİMA202/01	MİMA228/01	MİMA208/02	MİMA210/02	MİMA204/02	MİMA206/02	TAR202/10						
MİM/6a	MİMA301/01	MİMA422/01	MİMA306/01	İNB302/03	MİMA310/01	MİMA304/01	STR134/02	MİMA308/01					
MİM/6b	MİMA302/01	MİMA310/02	MİMA422/01	MİMA306/02	STR134/03	MİMA304/02	İNB302/04	MİMA308/02					
PSY/1	PSY106/01	PSY104/01	COME101/04	ENG101/01	SOC102/02								
PSY/2	PSY106/01	PSY104/01	TAR202/29	ENG122/02	SOC102/03	TÜRK102/28							
PSY/3	PSY106/01	PSY104/01	PSY202/01	PSY212/01	TÜRK102/29	PSY232/01	PSY206/01	CS453/01	PSY301/01	CS232/01			
PSY/4	CS124/01	PSY202/01	PSY212/01	CS224/01	PSY232/01	HUM302/08							
PSY/5	PSY362/01	PSY414/01	PSY340/01	TAR202/29	IR112/01	PSY206/01	PSY346/01	PSY348/01					
PSY/6	PSY362/01	PSY414/01	PSY340/01	PSY446/01	PSY206/01	PSY301/01	PSY348/01						
PSY/7	PSY442/01	PSY362/01	PSY414/01	PSY472/01	PSY446/01	HUM302/08	PSY206/01	PSY452/01	PSY301/01	PSY348/01			

PSY/8	PSY442/01	PSY472/01	PSY446/01	PSY452/01	PSY301/01	PSY346/01	PSY348/01	PSY492/01						
RES/2	ETB130/03	TAS108/01	RES132/03	TÜRK102/32	İNG102/11	STR102/03								
RES/4	RES338/01	TAR202/07	RES236/01	RES232/01	RES234/01	RES238/01	RES438/01							
RES/6	RES336/01	RES338/01	RES332/01	İNB302/08	RES334/01	RES438/01								
RES/8	RES436/01	Uİ466/01	RES432/01	RES492/01	RES438/01									
TUR-II/2	İNG162/17	TUR104/02	TUR108/02	İŞ144/05	TÜRK102/02	GS102/09	TUR106/02	TUR102/02						
TUR-II/4	TUR208/02	TUR212/02	TUR202/02	TAR202/28	TUR210/02	İŞ204/03	TUR204/02	TUR206/02	İNG262/02	HR214/04				
TUR/2	TUR102/01	TÜRK102/34	İŞ144/03	TUR108/01	TUR104/01	İNG162/16	GS102/02	TUR106/01						
TUR/4	TUR212/01	TUR102/01	HR214/02	TÜRK102/34	TUR202/01	İNG262/01	TUR208/01	TUR210/01	İŞ204/01	TUR106/01	TUR206/01	TUR204/01	TAR202/20	
İK-II/2	İNG162/17	İKTİ142/05	İŞ144/06	TÜRK102/01	EML112/04	İK102/02	GS102/09	İK104/02						
İK-II/4	İK206/02	İK292/02	MU152/01	İK202/02	TAR202/28	İNG262/08	İŞ204/03	İST102/06	İK204/02	MU252/03				
İK/2	EML112/02	İNG162/10	İK104/01	İKTİ142/04	GS102/06	İK102/01	İŞ144/04	TÜRK102/26						
İK/4	İNG262/11	İK206/01	MU152/03	İK202/01	İST102/04	İK292/01	İŞ204/01	İKTİ142/04	İK204/01	TAR202/18	MU252/02	TÜRK102/26		
İÇM/2	RES132/01	STR134/01	TAS108/03	TÜRK102/22	İNG101/02	İNG102/10	ETB130/02	STR102/01						
İÇM/3	RES132/03	İNG102/10	ETB130/02											
İÇM/4a	İÇM210/01	İÇM220/01	İÇM202/01	İÇM206/01	TAR202/11									
İÇM/4b	İÇM210/02	İÇM220/02	İÇM202/02	TAR202/35	İÇM206/02									
İÇM/6	İÇM468/01	İÇM328/01	İÇM302/01	İÇM458/01	İÇM326/01	İNB302/05	İÇM344/01	İÇM310/01						
İÇM/8	İÇM468/01	TAR202/07	İÇM492/01	İÇM458/02	İÇM464/01									
İŞ/2	İŞ102/02	İNG102/05	MATE122/01	HUK134/02	TÜRK102/27									
İŞ/4	TAR202/02	İŞ242/01	FİNS328/01	EKON212/02	İŞ212/01	TÜRK102/27	EKON322/01	İSTA202/02						
İŞ/6	İŞ422/01	FİNS332/02	İNB302/09	İŞ312/01	İŞ454/01	İŞ344/01								
İŞ/7	İŞ412/01	İŞ454/01												
İŞ/8	EKON424/01	İŞ422/01	İŞ412/01	EKON432/01	EKON422/01	İŞ492/01								