

BAHAR YARIYILI FİZİK ANABİLİM DALI DOKTORA DERSLERİ						
KODU	DERSİN ADI	Z/S	T	U	K	AKTS
FZK902	UZMANLIK ALAN DERSİ (SPECIALTY AREA COURSE)	Z	4	0	4	6
FZK910	SEMINER (SEMINAR)	Z	0	0	0	6
FZK899	BİLİMSEL ARAŞTIRMA YÖNTEMLERİ VE YAYIN ETİĞİ (SCIENTIFIC RESEARCH AND PUBLICATION ETHICS)	Z	3	0	3	6
FZK920	SÜPERİLETKEN MALZEMELERİN UYGULAMA ALANLARI II (APPLICATION AREAS OF SUPERCONDUCTING MATERIALS II)	S	3	0	3	6
FZK922	İLERİ NÜKLEER REAKTÖR TEORİSİ II (ADVANCED NUCLEAR REACTOR THEORY II)	S	3	0	3	6
FZK926	KATILARIN TERMODİNAMİK ÖZELLİKLERİ (THERMODYNAMIC PROPERTIES OF SOLIDS)	S	3	0	3	6
FZK934	NÜKLEER GÜÇ REAKTÖRLERİ II (NUCLEAR POWER REACTORS II)	S	3	0	3	6
FZK946	İNCE FİLM UYGULAMALARI (THIN FILM APPLICATIONS)	S	3	0	3	6
FZK948	NÜKLEER FÜZYON ENERJİ (NUCLEAR FUSION ENERGY)	S	3	0	3	6
FZK950	MEDİKAL FİZİK (MEDICAL PHYSICS)	S	3	0	3	6
FZK952	İLERİ SÜPERİLETKEN FİZİĞİ II (ADVANCED SUPERCONDUCTING PHYSICS II)	S	3	0	3	6
FZK954	BİLEŞİK YARIİLETKENLER (COMPOUND SEMICONDUCTORS)	S	3	0	3	6
FZK904	UZMANLIK ALAN DERSİ (SPECIALTY AREA COURSE)	Z	4	0	4	6
FZK912	TEZ ÇALIŞMASI (PHD THESIS)	Z	0	0	3	6
FZK918	DOKTORA YETERLİK (PHD QUALIFICATION)	Z	0	0	3	24
FZK906	UZMANLIK ALAN DERSİ (SPECIALTY AREA COURSE)	Z	4	0	3	6
FZK914	TEZ ÇALIŞMASI (PHD THESIS)	Z	0	0	0	24
FZK908	UZMANLIK ALAN DERSİ (SPECIALTY AREA COURSE)	Z	4	0	0	6
FZK916	TEZ ÇALIŞMASI (PHD THESIS)	Z	0	0	0	24
DAN902	Danışmanlık	Z	0	0	0	6