

USKUDAR UNIVERSITY
INSTITUTE OF ADDICTION AND FORENSIC SCIENCES
DEPARTMENT OF FORENSIC SCIENCES
FORENSIC GENETICS

I. Semester						
Course Code	Course Title	Type	Theoretical	Practice	Credit	ECTS Credits
ABO522	Introduction to Forensic Sciences – Criminalistics	Z	3	0	3	6
ABB505	Crime Scene Investigation and Biological Evidence Collection	Z	3	0	3	6
ABG503	Forensic Genetics	Z	3	0	3	6
ABF500	Scientific Research and Ethics in Science	Z	3	0	3	6
ABGXXX	Program Elective I	S	3	0	3	6
ABGXXX	Program Elective II	S	3	0	3	6
TOTAL	Minimum credit to be taken during the semester - ECTS		18	0	18	36
II. Semester						
Course Code	Course Title	Type	Theoretical	Practice	Credit	ECTS Credits
ABG509	Used Techniques in Forensic Molecular Genetics	Z	3	0	3	6
ABO514	Scientific Evidence in Criminal and Civil Cases	Z	3	0	3	6
ABO506	Ethics, Criminal Laboratory Management and Quality assurance	Z	3	0	3	6
ABS500	Seminar (with thesis)	Z	0	0	0	2
ABGXXX	Program Elective III	S	3	0	3	6
ABGXXX	Program Elective IV	S	3	0	3	6
TOTAL	Minimum credit to be taken during the semester - ECTS		16	0	16	32
ELECTIVE COURSES						
ABG510	Addiction Genetics	S	3	0	3	6
ABG511	Forensic DNA Typing Protocols	S	3	0	3	6
ABG512	Genetic Databases and Regulations	S	3	0	3	6
ABG515	Biostatistics - Expertise - Report Writing	S	3	0	3	6
ABG513	Human Rights and Forensic Genetics	S	3	0	3	6
ABG504	Advanced Forensic Genetics	S	3	0	3	6
ABG514	Population Genetics	S	3	0	3	6
ABG505	Genetic Variation in Human Communities	S	3	0	3	6
ABG506	Getting DNA Profiles	S	3	0	3	6
ABG507	Genetic Studies in Terror and Natural Disasters	S	3	0	3	6
ABG508	Behavior Genetics	S	3	0	3	6
ABT500	Forensic Medicine	S	3	0	3	6

III. Semester

Course Code	Course Title	Type	Theoretical	Practice	Credit	ECTS Credits
ABG530	Thesis Study	Z	0	0	0	30
ABG525	Project Study (without Thesis)	Z	0	0	0	30

IV. Semester

Course Code	Course Title	Type	Theoretical	Practice	Credit	ECTS Credits
ABG530	Thesis Study	Z	0	0	0	30
Total ECTS Taken for the Non-Thesis Program					Total 96	
Total ECTS Taken for the Thesis Program					Total 128	