

KIRIKKALE UNIVERSITY
FACULTY OF ARTS AND SCIENCES
DEPARTMENT OF CHEMISTRY BACHELOR'S DEGREE
ERASMUS AND MEVLANA EXCHANGE PROGRAM TEACHING PLAN

Course Code	Course Name	ECTS	Semester
KİM2001	Analytical Chemistry 1	6 ECTS	Fall
KİM2003	Anorganic Chemistry 1	6 ECTS	Fall
KİM3001	Organic Chemistry 1	6 ECTS	Fall
KİM3005	Physical Chemistry 1	6 ECTS	Fall
KİM3009	Instrumental Analysis 1	6 ECTS	Fall
	Total	30 ECTS	

Course Code	Course Name	ECTS	Semester
KİM2002	Analytical Chemistry 2	6 ECTS	Spring
KİM2004	Anorganic Chemistry 2	6 ECTS	Spring
KİM3002	Organic Chemistry 2	6 ECTS	Spring
KİM3004	Physical Chemistry 2	6 ECTS	Spring
KİM3012	Instrumental Analysis 2	6 ECTS	Spring
	Total	30 ECTS	

KIRIKKALE UNIVERSITY
FACULTY OF ARTS AND SCIENCES
DEPARTMENT OF CHEMISTRY MASTER'S DEGREE
ERASMUS AND MEVLANA EXCHANGE PROGRAM TEACHING PLAN

Course Code	Course Name	ECTS	Semester
KIM8043	Nuclear Magnetic Resonance	7 ECTS	Fall
KIM8050	Polymeric Materials	7 ECTS	Fall
KIM8007	Inorganic Reactions	7 ECTS	Fall
KIM8019	Advanced Physical Chemistry-I	9 ECTS	Fall
	Total	30 ECTS	

Course Code	Course Name	ECTS	Semester
KIM8006	Inorganic Reaction Mechanism	7 ECTS	Spring
KIM8037	Coordination Chemistry	7 ECTS	Spring
KIM8067	Asymmetric Synthesis	7 ECTS	Spring
KIM8500	Seminar	6 ECTS	Spring
KIM8072	Scientific Research Techniques and Ethics	3 ECTS	Spring
	Total	30 ECTS	

KIRIKKALE UNIVERSITY
FACULTY OF ARTS AND SCIENCES
DEPARTMENT OF CHEMISTRY DOCTORATE DEGREE
ERASMUS AND MEVLANA EXCHANGE PROGRAM TEACHING PLAN

Course Code	Course Name	ECTS	Semester
KIM8043	Nuclear Magnetic Resonance	7 ECTS	Fall
KIM8050	Polymeric Materials	7 ECTS	Fall
KIM8007	Inorganic Reactions	7 ECTS	Fall
KIM8019	Advanced Physical Chemistry-I	9 ECTS	Fall
	Total	30 ECTS	

Course Code	Course Name	ECTS	Semester
KIM8006	Inorganic Reaction Mechanism	7 ECTS	Spring
KIM8037	Coordination Chemistry	7 ECTS	Spring
KIM8067	Asymmetric Synthesis	7 ECTS	Spring
KIM8500	Seminar	6 ECTS	Spring
KIM8072	Scientific Research Techniques and Ethics	3 ECTS	Spring
	Total	30 ECTS	