

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

<b>Course Code</b>	<b>Course Name</b>	<b>ECTS</b>	<b>Semester</b>
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
	<b>Total</b>	30 ECTS	

<b>Course Code</b>	<b>Course Name</b>	<b>ECTS</b>	<b>Semester</b>
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
	<b>Total</b>	30 ECTS	

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**FACULTY OF ARTS AND SCIENCES**  
**DEPARTMENT OF BIOLOGY MASTER'S DEGREE**  
**ERASMUS AND MEVLANA EXCHANGE PROGRAM TEACHING PLAN**

<b>Course Code</b>	<b>Course Name</b>	<b>ECTS</b>	<b>Semester</b>
BİO8033	Cell Differentiation	9 ECTS	Fall
BİO8001	Algal Biotechnology	7 ECTS	Fall
BİO8083	Numerical Taxonomy	7 ECTS	Fall
BİO8063	Fundamental of Systematics	7 ECTS	Fall
	<b>Total</b>	30 ECTS	

<b>Course Code</b>	<b>Course Name</b>	<b>ECTS</b>	<b>Semester</b>
BİO8500	Seminar	6 ECTS	Spring
BİO8002	Scientific Research Techniques and Ethics	3 ECTS	Spring
BİO8006	Biosafety and Bioeconomy	7 ECTS	Spring
BİO8057	Biology of Spiders	7 ECTS	Spring
BİO8076	Biological Membranes	7 ECTS	Spring
	<b>Total</b>	30 ECTS	

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

<b>Course Code</b>	<b>Course Name</b>	<b>ECTS</b>	<b>Semester</b>
BİO8033	Cell Differentiation	9 ECTS	Fall
BİO8034	Drinking Water Quality	7 ECTS	Fall
BİO8005	Basic Principles of Plant Taxonomy	7 ECTS	Fall
BİO8083	Numerical Taxonomy	7 ECTS	Fall
	<b>Total</b>	30 ECTS	

<b>Course Code</b>	<b>Course Name</b>	<b>ECTS</b>	<b>Semester</b>
BİO9500	Seminar	9 ECTS	Spring
BİO8067	Bat Fauna of Turkey	7 ECTS	Spring
BİO8045	Regulation of Metabolism And Metabolic Defects	7 ECTS	Spring
BİO8082	Criminal Genetics	7 ECTS	Spring
	<b>Total</b>	30 ECTS	