

Code	Courses	Exam	SUGGESTED SEMESTER (H/WEEK)						Credit	Conditions	RESPONSIBLE INSTRUCTOR
			1	2	3	4	5	6			
	Obligatory Courses		1	2	3	4	5	6			
	Fundamental Linear Algebra lect.	oral	2								Koniorczyk Mátyás
	Fundamental Linear Algebra sem.	mark	2						4		Koniorczyk Mátyás
	Applied Linear Algebra lect.	oral		2							Koniorczyk Mátyás
	Applied Linear Algebra sem.	mark		2					4		Koniorczyk Mátyás
	Mathematical Analysis I. lect.	oral	2						2		
	Mathematical Analysis I. sem.	mark	2						2		
	Mathematical Analysis II. lect.	oral		2					2		
	Mathematical Analysis II. sem.	mark		2					2		
	Probability Theory lect.	oral			2				2		
	Probability Theory sem.	mark			2				2		
	Physics lect.	oral	2						2		Erostyák János
	Physics sem..	mark	2						2		Erostyák János
	General and Inorganic Chem. I. lect.	oral	4						5		Kollár László
	General and Inorganic Chem. I. sem.	mark	2						3		Horváth Attila
	General and Inorganic Chem. I. lab.	mark	4						5		Petőcz György

General and Inorganic Chem. II. lect.	oral			4					5	General and Inorganic Chem. I. lect. AND sem. AND lab.	Kollár László
General and Inorganic Chem. II. sem.	mark			2					3	General and Inorganic Chem. I. lect. AND sem. AND lab.	Horváth Attila
General and Inorganic Chem. II. lab.	mark			5					6	General and Inorganic Chem. I. lect. AND sem. AND lab.	Petőcz György
General and Inorganic Chem. III. sem.	mark				2				3		Horváth Attila
Physical Chem. I. lect.	oral				4				5	General and Inorganic Chem. I. lect.	Kunsági-Máté Sándor
Physical Chem. I. sem.	mark				2				3	General and Inorganic Chem. I. lect.	Lemli Beáta
Physical Chem. II. lect.	oral					4			5	Physical Chem. I. lect. AND sem.	Kunsági-Máté Sándor
Physical Chem. II. sem.	mark					2			3	Physical Chem. I. lect. AND sem.	Lemli Beáta
Physical Chem. II. lab.	mark					3			4	Physical Chem. I. lect. AND sem.	Kovács Barna
Physical Chem. III. lect.	oral						2		3	Physical Chem. II. lect. AND sem. AND lab.	Kunsági-Máté Sándor
Physical Chem. III. sem.	mark						2		3	Physical Chem. II. lect. AND sem. AND lab.	Lemli Beáta
Physical Chem. III. lab.	mark						3		4	Physical Chem. II. lect. AND sem. AND lab.	Kovács Barna
Organic Chem. I. lect.	oral		4						5		Sár Cecília

	Organic Chem. I. Lab.	mark		4				5	Organic Chem. I. lect. AND General and Inorganic Chem. I. lab.	Sár Cecília	
	Organic Chem. II. lect.	oral		4				5	Organic Chem. I. lect.	Sár Cecília	
	Organic Chem. II. lab.	mark			4			5	Organic Chem. I. lect. AND lab. AND Organic Chem. II. lect.	Sár Cecília	
	Analytical Chem. I. lect.	oral			4			5	General and Inorganic Chem. II. lect.	Felinger Attila/Kilár Ferenc	
	Analytical Chem. I. sem.	mark				2		3		Boros Borbála	
	Analytical Chem. I. lab.	mark			4			5		Kiss Ibolya	
	Analytical Chem. II. lect.	oral					4	5	Analytical Chem. I. lect. AND sem. AND lab.	Felinger Attila/Kilár Ferenc	
	Analytical Chem. II. lab.	mark				4		5		Kiss Ibolya	
	Analytical Chem. III. lab.	mark				4		5		Kiss Ibolya	
	Applied Chem. I. lect.	oral					2	3	Physical Chem. III. lect. AND Organic Chem. II. lect.	Mika László	
	Applied Chem. I. lab.	mark					4	5	Organic Chem. II. lab.	Cséfalvay Edit	
	Chemometrics	oral				2		3		Felinger Attila	
	Chemometry sem.	mark				2		3		Felinger Attila	
	Structure Elucidation in Organic Chemistry	oral						3	4	Organic Chem. I. lect. And lab.	Sár Cecília
	Biochemistry lect.						2	3	Organic Chem. I. lect.	Kerepesi Ildikó	
	Mineralogy	oral					2	3	General and Inorganic Chem. II. lect.	Jáger Viktor	

	General and Inorganic Chem. IV. lect.	oral						2	3	General and Inorganic Chem. II. sem. AND lab.	Kollár László	
	Thesis							10	10			
	Elective Courses								11			
	Mathematical Basics of Physical Chemistry I. sem.	mark					2		2		Lemli Beáta	
	Mathematical Basics of Physical Chemistry I. sem.	mark					2		2		Lemli Beáta	
	Analytical Chemistry calculations I	mark				2		2	2		Kiss Ibolya	
	Analytical Chemistry calculations II.	mark				2		2	2		Kiss Ibolya	
	Chemical Informatics	oral						2	3		Kunsági-Máté Sándor	
	Green Chemistry	oral					2		2	Organic Chem. II. lect.	Kégl Tamás	
	Fundamentals of Chemistry	oral							2		Farkas Roland	
	Problem Solving in Org. Chem.	mark						2	2	Organic Chem. II. lect.	Bognár Balázs	
	Chemical Experiments	mark					2		2	General and Inorganic Chem. III. lab.	Petőcz György	
	General and Inorganic Chem. III. lab.	mark				4		4	5		Petőcz György	
	Petrology	oral					2		2	3	General and Inorganic Chem. II. lect.	Jáger Viktor