9

8

7

6

5

10		91-100		Excellent	
Gı	ade	No. of point	s	E	Description
		Grading syste	em		
Other (colloquiums)		10			
Project					
Seminars/homework		10			
practical classes/tests		20	written examination		
Student's activity during lectures		5	oral examination		55
Exam prerequis	ites	No. of points:	Final exam		No. of points:
	Ex	amination methods (max	imum 100 po	ints)	
Lectures, seminar	rs, colloquiums				
Teaching methor	ds	1	1		1
		Other forms of classes			/
Lectures: 2	Practice:2	Other forms of classes	Independent work:/		1
Number of active teaching hours					Other classes
Chemistry for the	Gifted and Talent	ed, Tim Jolliff, Royal Socie	ety of Chemist	ry, 2007.	
Practical classes:	written reports, C	colloquiums and seminars			
students in chemi	stry. Self-directed	independent learning. Prob	lem-based lea	rning, seminar	s. The literature searc
Compact plans an Psychology of su	d flexible rhythm,	models of curiculum differences in chemis	rentiation. The try. Methods :	e motivation of and strategies of	f gifted students.
environment: org	anization and class	room management. Social	and economic	climate. Diffe	erentiation content:
classes. Microgro	ouping of pupils account of the pupils accou	cording to their abilities. Te	aching strateg	gies for gifted su	students. Learning
Theoretical classe	es: Definition of g	ifted students. Creativity in	chemistry. The	heories of creat	tivity and intelligence
Course unit cont	tents				
After completing In addition, stude	this course student ents will be prepare	ts will be able to apply the ged for the practical work with	gained knowle th gifted pupil	dge in the fields.	d of gifted education.
Learning outcon	nes of Course unit	t			
The aim of this co to broad their theoridentification and	ourse is to prepare pretical knowledge motivation	chemistry teachers for takir in the field of education of	ng care and wo	orking with gif ts and methods	ted students; as well s for their
Semester: Winter	semester				
Prerequisites: ent	ered the first year of	of study program			
ECTS: 5	0				
Language of inst	ruction: English	eu Dugureie			
Teacher in char	thous for teaching	ca Bugarčić	:1115		
Common constantia	4h e da fen 4ee ehim	chemistry			
Type and level of	studies: Master in				

81-90

71-80

61-70

51-60

<51

Exceptionally good

Very good

Good

Passing Failing