University of Niš Faculty of Philosophy



MA Studies - Sociologist in Social Protection - Course Schedule

	Code	Course Name	Sem.	Status	Active Classes				Other Classes	ECTS
					Lect.	Tut.	Res.	Oth.		
				FIRST	YEAR					
Sen 1	socmz10	Conial protection	1	0	2	2				6
	SUCMZIU	Social protection Subject from	1	0						6
2		elective group 1	1	E	2	2				6
	SOCMZ2I	Management in	1	Е	2	2				6
	30011221	social protection	1							ļ <u> </u>
	SOCMZ3I	Mediation in social protection	1	Е	2	2				6
	SOCMZ4I	Research in social work	1	Е	2	2				6
3		Subject from elective group 2	1	E	2	2				6
		Educational								
	SRMAI13	problems of children belonging to socially excluded groups	1	Е	2	2				6
	SRMAI6	School violence prevention	1	Е	2	2				6
		Violence, educational								
	SOCMZ5I	neglect and maltreatment	1	Е	2	2				6
	SOCMZ6I	Sociology of intercultural communication	1	Е	2	2				6
4		Subject from	1	Г	2	2				
4		elective group 3	1	E	2	2				6
	SOCMZ7I	Family in the system of social protection	1	Е	2	2				6
	SOCMZ8I	Social inclusion of the elderly	1	Е	2	2				6
	SRMAI8	Minorities, their rights and protection	1	Е	2	2				6
	SRMAI12	The rights of the disabled	1	Е	2	2				6
5		Subject from elective group 4*	1	Е	2	2				6
	SOCM31I1	Sociology of deviant behaviour	1	Е	2	2				6
	SOCM34I1	Sociology of marginalized social groups	1	Е	2	2				6
	SOCM37I2	Social problems of children and youth	1	Е	2	2				6
	SOCM39I1	Professional ethics of sociologists	1	Е	2	2				6
	SOCM30I1	Social exclusion and policy of social inclusion	1	Е	2	2				6
	SOCM29I1	Social inequality and poverty	1	Е	2	2				6
										30
	nester 2				1	1	1			
1	SOCMZ80	Student's research work	2	0			20	5		10
	•	•	•				•	•	-	

2	SOCMZ90	Master Thesis	2	0						20	
Total classes = 40											
					Total =	Total =	Total = 20	Total =			
					10	10		5			
Total classes in all semesters of the studies = 600											
Total ECTS Credits										60	

Notes: *The elective group 4 consists of the subjects from the Social Policies module of the Master academic studies of Sociology

Course status:

0= Obligatory

E= Elective