	Subject:	ORCHESTRA WITH KNOWLEDGE OF ORCHESTRA LITERATURE IV		
Subject code	Subject status	Semester	Number of ECTS credits	Number of lessons
	compulsory	IV	3	2p+3v

Study programs for which it is organized: Academic basic studies of the Music Academy, study program of Performing Arts, study program General Music Pedagogy (studies last 6 semesters, 180 ECTS credits).

Conditionality to other subjects: Successfully passed exam Orchestra with knowledge of orchestral literature III

Course objectives: Mastering the technique of playing in an orchestra and gaining orchestral practice

Learning outcomes:

The student:

- knows and performs orchestral literature of different styles and genres
- has practical and theoretical knowledge of joint music making
- knows and develops their own technique
- is aware of non-verbal communication with fellow members of the orchestra
- - is able to hear and shape the common sound of the orchestra, and adapt it to the common intonation, dynamics and color of the tone...

Name and surname of teacher and associate: full professor Radovan Papović

Method of teaching and mastering the material: Lectures, practical work, exercises, public appearances

Subject con	tent				
Prepar					
weeks	,				
l wee	ek				
II wee					
III we		The content is performed in an open curriculum, dynamics and program adopted to the peeds of			
IV wee	-	The content is performed in an open curriculum, dynamics and program adapted to the needs of public performances of the Academy of Music, and other related study programs, at the choice of the			
V we	-	teacher. The repertoire includes artistic instrumental and vocal instrumental music from early music to			
VI wee		the music of the 21st century.			
	-	String Orchestra (Vn I, Vn II, Vl, Vc, Cb)			
		Joining different groups of strings Exercises with wooden and tin blowers			
VIII we	-	Getting acquainted with the planned literature or concert program			
IX we	-	Introduction to a certain overture (Mozart, Beethoven) Connecting a group of strings with wind instruments (overture)			
X we	-	Introduction to a given symphony (Haydn, Mozart)			
XI we	-	Making technically demanding places in the overture			
XII we		Making technically demanding places in a symphony Introduction to orchestral accompaniment			
XIII we	-	Setting the interpretation of the overture and symphony			
XIV we	-	Rehearsal with soloist (violin, piano, flute) Preparations for the concert			
XV we	_	Concert			
XVI we	ek				
Final w	/eek				
XVIII-X	XI				
week					
			STUDENT WORKLOAD		
	week	LΣ	in the semester		
<u>3 credits x 40/30 = 4 hours Structure:</u> <u>1 hour 30 min lecture</u> <u>2 hours and 15 minutes of exercise</u> <u>15 minutes of individual student work</u> (preparation for laboratory exercises, for colloquia, homework) including consultations		n lecture utes of exercise tudent work / exercises, for	Teaching and final exam: (4 hours) x 16 = 64 hours         Necessary preparation before the beginning of the semester (administration, enrollment, certification): 2 x (4 hours) = 8 hours         Total workload for the course: 3 x 30 = 90 hoursAdditional work for exam preparation in the remedial exam period, including taking the remedial exam from 0 - 30 hours.         Load structure: 64 hours (teaching) + 8 hours (preparation) + 18 hours (additional work)		
List the ob	ligations of s	tudents during classes:	l Regular visits, active work in classes, public performances, academy concerts		
Literature:					
		and the states of			
<ul> <li>works by baroque composers for strings</li> <li>works of classicism and romanticism to modern and contemporary compositions</li> </ul>					
Forms of kn	Forms of knowledge assessment and grading: Arrivals: 30 points; Colloquia (two per semester) 20; Exams 20 points; Public				
appearances	appearances 20: Activity and commitment in class: 10				
Special no	Special note for the subject: Montenegrin.				
-	Name and surname of the teacher who prepared the data: mr. Radovan Papović				
	Note:				
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