

### DESCRIPTION OF A STUDY COURSE – SYLLABUS

<b>Title of a course</b>	Specialist internship II				
<b>Head of course</b>	Kristijan Damijanić, Senior Lecturer				
<b>Study programme</b>	Specialist Professional Study of Winemaking				
<b>Status of a course</b>	Obligatory				
<b>Year of study</b>	2	<b>Semester</b>	IV	<b>ECTS credits</b>	3
<b>Teaching plan (L + E + S+ Pr)</b>	0+ 0 + 0 + 2				
<b>Goals of a course</b>					
In "Specialist practical work II", students will be additionally professionally trained and specialized in performing specific technological procedures during the processing and finishing of wine in the students' cellar, the cellar of the Institute of Agriculture and Tourism Poreč and the technological bases of the Agricultural Department.					
<b>Conditions for enrolling course</b>					
No conditions					
<b>Learning outcomes on a level of a study programme which includes course</b>					
Outcome 2: Evaluate the impact of the terroir, technological maturity and harvesting technology to achieve the targeted quality of grapes and wine. Outcome 4: Evaluate the physiochemical composition of grape must and wine and evaluate their impact on the characteristics and quality of wine. Outcome 5: Select the appropriate techniques and methods, determining the technological processes in the vinification of white, rose and red wine. Outcome 11: Substantiate the development stage of wine and evaluate its commercial value.					
<b>Expected learning outcomes on a level of a course</b>					
1. Apply previously acquired professional knowledge in a real work environment 2. Independently solve work tasks in a real work environment 3. Apply social, business communication, motivation and teamwork skills in a real work environment 4. Acquire work habits according to the requirements of a real work environment 5. Independently prepare a professional report on the completed practice					
<b>Content of a course</b>					
Complete the vinification started in the previous semester. Most of the practical work will be done on the teaching-technology bases of the study programme, in order to familiarize students with the specific equipment and devices that the Polytechnic and the Institute do not have.					
<b>Teaching modes</b>	<input checked="" type="checkbox"/> lectures <input type="checkbox"/> auditory exercises <input checked="" type="checkbox"/> seminars and workshops <input type="checkbox"/> distance learning <input type="checkbox"/> field classes		<input checked="" type="checkbox"/> individual assignments <input type="checkbox"/> multimedia and network <input type="checkbox"/> laboratory <input type="checkbox"/> supervisor's work <input type="checkbox"/> other _____		
<b>Comments</b>					
<b>Students' obligations</b>					
<b>Grading, evaluation and monitoring of students' work continuously during lectures and exams</b>					
Grading is based upon evaluation of course's learning outcomes' adoption. Grading is performed continuously during lectures and/or during exam, in compliance with the provisions of Regulation on the assessment of students.					

**Continuous check-up:**

Outcomes	Pre-exam I	Laboratory exercises	Sensory analysis	Practical work	Threshold	Max
Outcome 1	5	/	5	10	10 %	20 %
Outcome 2	/	10	5	5	10 %	20 %
Outcome 3	/	/	/	20	10 %	20 %
Outcome 4	/	5	/	15	10 %	20 %
Outcome 5	/	5	10	5	10 %	20 %
Percentage of ECTS	/	1	1	1	-	-
Total	5 %	20 %	20 %	55 %	50 %	100 %

A student has passed the exam if he has acquired a percentage of credits for each learning outcome higher or equal to defined threshold.

**Exam term:**

Note \* - the student must master practical work before taking the exam

Outcomes	Written exam	Oral exam	Threshold	Max
Outcome 1	5	15	10 %	20 %
Outcome 2	/	20	10 %	20 %
Outcome 3	/	20	10 %	20 %
Outcome 4	/	20	10 %	20 %
Outcome 5	/	20	10 %	20 %
Percentage of ECTS	/	3	-	
Total	5 %	90 %	50 %	100 %

A student has passed the exam if he has acquired a percentage of credits for each learning outcome higher or equal to defined threshold.

**Grading:**

A student has passed the exam if he has acquired at least 50% of anticipated credits of a specific learning outcome.

If a student has passed learning outcomes of all courses, the accomplished credits (percentages) of all passed learning outcomes are being added, while the final grade is defined upon following table:

Range of credits (percentages)	Numerical grade	ECTS grade
90,00 – 100,00	Excellent (5)	A
75,00 – 89,99	Very good(4)	B
60,00 – 74,99	Good(3)	C
50,00 – 59,99	Sufficient (2)	D
0,00 – 49,99	Insufficient (1)	F

**Obligatory literature**

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**Additional literature**

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