

<b>Study Programme:</b> Organic Agriculture
<b>Course Unit Title:</b> Standards In Organic Production And Certification
<b>Course Unit Code:</b> 19.ORG032
<b>Name of Lecturer(s):</b> Prof.dr Denis Kučević, Msc Tamara Papović
<b>Type and Level of Studies:</b> Bachelor Academic Degree
<b>Course Status (compulsory/elective):</b> Compulsory
<b>Semester (winter/summer):</b> Summer
<b>Language of instruction:</b> English
<b>Mode of course unit delivery (face-to-face/distance learning):</b> Face-to-face
<b>Number of ECTS Allocated:</b> 4
<b>Prerequisites:</b> None
<p><b>Course Aims:</b></p> <p>Education and training of students for professional work in the field of organic production standards, implementation of valid regulations, control and certification in the domain of production, processing and sale of organic products.</p>
<p><b>Learning Outcomes:</b></p> <p>The student is able to handle the documentation that follows the standardization process, enforce the regulations in organic production, implement the standards and carry out activities related to the control and certification of production for work on farms, agrofactory, control (certification) organizations, for work in commissions of various accreditation bodies , agricultural expert and advisory services, in research centers, institutes, faculties, etc.</p>
<p><b>Syllabus:</b></p> <p><i>Theory</i></p> <p>Concept of standards and standardization; Objectives and aspects of standards; IFOAM standards of the International Federation-Movement for Organic Agriculture; Classification of Standards and Areas of Application; The role of control certification organizations, Documentation management; Review of standards in livestock production (organic livestock production, Kosher, Halal, good agricultural practice - Global GAP, designations of geographical origin.</p> <p><i>Practice</i></p> <p>Steps in the certification process (submission of a manufacturer's application to an authorized certification house for inclusion in production; examination of the application and plan of the activity of the certification house for professional control; the implementation of expert control, the report on professional control and the state of affairs, checking whether the rules defined by the standards are respected; certificate issuance Content of the certificate and duration of validity.</p>
<p><b>Required Reading:</b></p> <p>Лазић, Б., Бабовић, Ј. (2008): Органска пољопривреда, Том I, Институт за ратарство и повртарство, Нови Сад.  Ратко Лазаревић (2008): Сточарство у органској производњи, АИНС Београд.  Бијелић Д.: Водич кроз стандардизацију, Републички завод за стандардизацију, Бања Лука, 2015.  Војана Mihovski, Tamara Živadinović, Goran Živkov, Ivana Dulić Marković i Dominique Barjolle: Водич за сертификацију пољопривредне и прехранбене индустрије,(SECO), Министарство Пољопривреде, шумарство и водопривреду, 2011.  Сенчић Ђ., Антуновић З., Мијић П., Бабан М.,Пушкадија З.:Еколошка Зоотехника, Свеучилиште ЈЈС у Осијеку, Пољопривредни факултет у Осијеку, 2011.  Законска регулатива и легислатива Републике Србије и Европске Уније о контроли и сертификацији  <a href="http://www.fao.org/statistics/standards/en/">http://www.fao.org/statistics/standards/en/</a> 6.<a href="http://www.unece.org/trade/agr/standard/meat/meat_e.html">http://www.unece.org/trade/agr/standard/meat/meat_e.html</a>  GlobalG.A.P - <a href="http://www.globalgap.org">www.globalgap.org</a> 8.Poljoprivredni standardi - <a href="http://www.poljostandardi.com">www.poljostandardi.com</a></p>

<b>Weekly Contact Hours:</b>	<b>Lectures: 45</b>	<b>Practical work: 30</b>	
<b>Teaching Methods:</b> Lectures and students group work			
<b>Knowledge Assessment (maximum of 100 points): 100</b>			
<b>Pre-exam obligations</b>	points	<b>Final exam</b>	points
Active class participation	5	written exam	
Test I and Test II	5	oral exam	55
Preliminary exam(s)	35	.....	
Seminar(s)			
The methods of knowledge assessment may differ; the table presents only some of the options: written exam, oral exam, project presentation, seminars, etc.			