



Competence)	CSC 3																						
	CSC 4																						
	CSC 5																						
Competence (Occupational and/or Vocational Competence)	OVC 1																						
	OVC 2																						
	OVC 3																						

FIELDS OF QUALIFICATIONS IN NQF-HETR NATURAL SCIENCES AND BIOLOGY						
NQF-HETR LEVEL	KNOWLEDGE (KNW) -Theoretical -Conceptual	SKILLS (SKL) -Cognitive -Practical	PERSONAL & OCCUPATIONAL COMPETENCES			
			Autonomy & Responsibility Competence (ACR)	Learning to Learn Competence (LLC)	Communication and Social Competence (CSC)	Occupational and/or Vocational Competence (OVC)
<b>8 DOCTORA</b> <hr/> <b>EQF-LLL:</b> 8. Level <hr/>	<b>KNW 1-</b> The student has sufficient background in the fields of mathematics, science and engineering fields related to his field.	<b>SKL 1-</b> The student has the ability to use mathematics, sciences and theoretical knowledge together to solve problems related to biological cases.  <b>SKL 2-</b> The student see problems in the field of biology and	<b>ACR 1-</b> The student works efficiently either individually or in multidisciplinary researches groups  <b>ACR 2-</b> The student uses the databases and other informative sources to gather information.	<b>LLC 1-</b> The student uses the databases and other informative sources to gather information.  <b>LLC 2-</b> The student is aware of the need for 'Lifelong Learning' and	<b>CSC 1-</b> The student uses advanced computer programs(European Computer Using License at least) and communicative technologies in his field  <b>CSC 2-</b> The student uses a foreign language to	<b>OVC 1-</b> The student has professional and ethical responsibility.  <b>OVC 2-</b> The student see problems in the field of biology and can be find solution of problems  <b>OVC 3-</b> The

<p><b>QF-EHEA:</b> 3. Cycle</p>		<p>can be find solution of problems</p> <p><b>SKL 3-</b> The student understands the principles of biology, and also may associate with other science and biology</p> <p><b>SKL 4-</b> The student has the ability to choose the correct modern and technical equipment for laboratuary applications.</p> <p><b>SKL 5-</b> The student designs and makes experiments, and collects the data and interprets the results.</p>		<p>develops his knowledge about his job.</p> <p><b>LLC 3-</b> The student has the ability to use mathematics, sciences and theoretical knowledge together to solve problems related to engineering</p> <p><b>LLC 4-</b> The student to gain the skill current biological processes and making the right decision finding practical solutions towards problems</p> <p><b>LLC 5-</b> The student has bioanalytical thinking and evaluation</p> <p><b>LLC 6-</b> The student has the ability to choose the correct</p>	<p>communicate effectively in spoken and written ways</p> <p><b>CSC 3-</b> The student has the ability to communicate with colleague using internet and social networks</p> <p><b>CSC 4-</b> The student uses the databases and other informative sources to gather information.</p> <p><b>CSC 5-</b> The student is aware of solutions of environmental and ecological problems in a global and societal context and practices, and the effects of entrepreneurship and innovation.</p>	<p>student understands the principles of biology, and also may associate with other science and biology.</p>
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