

Program	Level		Short cycle				
	Name of the program		Information Technologies				
<b>COURSE</b>							
Course title	<b>Industrial Practice</b>						
Course code	Semester	Course status	ECTS	Contact	hours		
				(L+AE+LE)			
IT 290	IV	Mandatory course	5	0+0+6			
Lecturer							
Course Goals	Acquisition of knowledge related to the functioning of business systems that deal with jobs within the profession for which the student is trained and the possibilities of applying previously acquired knowledge in practice.						
Learning Outcomes	<ul style="list-style-type: none"> <li>- to enable students to acquire the practical knowledge necessary for designing, programming and managing processes based on the application of modern information technologies,</li> <li>- acquisition of specific knowledge in solving problems from practice and carrying out the design, development, implementation and administration of information systems, databases, computer networks, applications, and the protection and security of networks and systems,</li> <li>- keeping a professional practice diary and participates in solving project tasks within the framework of professional practice.</li> </ul>						
<b>COURSE CONTENT</b>							
It is designed for each student separately, in agreement with the management of the company or institution where professional practice is carried out, and in accordance with the needs of the profession for which the student is being trained.							
<b>LITERATURE</b>							
<b>STUDENT WORKLOAD (hours in a semester)</b>							
Lectures	0	Exercises	90	Individual work	160	T o t a l	250
<b>GRADING</b>				<b>REMARKS</b>			
Consultations and writing of an industrial practice diary in which the student describes the activities and tasks performed during the practice. The industrial internship is carried out in a selected company that has the information technology sector as a primary or supporting activity in its operations.				Successfully completed obligations are verified by entering in the index by the head of the Department that the student has "fulfilled the obligation", based on the evidence presented by the student in the form of a certificate issued by the IT company as well as the submitted industrial practice diary certified by the company where the student performed tasks.			