(cf. RNCIS: http://www.rncis.ro	/nortal/nage?	nageid=117 70218&	dad=portal&	schema=PORTAL)
 (CI. INIVEIS. HICEP.// WWW.IIIICIS.IC	y portary page:	pugciu-11/,/UZ1UG	uuu-portuid	JULIUL ON IAL

Title and name of qualification									
Graduation title	Engineer								
Name of qualification	Computers/Computer Engineering	Qualification code	L20601001010	Contact person	Contact ACPART - ACPART				
Identification elements related to qualification									
Education level:	Bachelor Studies								
Fundamental domain of study:	Engineering Sciences								
Branch of science: Systems engineering, computers and information technology									
Domain-based ranking:	Systems engineering, computers and information technology								
Domain of study:	Computers and information technology								
Study programme:	Computers								
Total number of credits:	240								
Length of study:	4 years								
Prerequisites:				•					
Details:									

Summary of qualification

Professional competences:

Operating with fundamentals of sciences, engineering, and computer science

Designing hardware, software and communication components

Problem solving using the instruments of computer science and engineering

Improving the performance of hardware, software and communications systems

Lifecycle design and management, integration and integrity of hardware, software and communications systems

Designing intelligent systems

Cross- disciplinary competences:

Honourable, responsible and ethical behavior, in the spirit of the law, ensuring the reputation of the profession

Identifying, describing and executing project management processes, taking on different team roles, providing clear and concise descriptions, in Romanian or English, of professional achievements in written or spoken interactions

Demonstrating initiative and commitment to updating one's own professional, economic and organizational knowledge