

General information	
Academic subject	Computer Skills
Degree course	Law Legal Sciences for Immigration, Human Rights and Interculturality
Academic Year	III
European Credit Transfer and Accumulation System (ECTS)	2
Language	Italian
Academic calendar (starting and ending date)	
Attendance	no

Professor/ Lecturer	
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Telephone	
Department and address	
Virtual headquarters	
Tutoring (time and day)	

Syllabus	
Learning Objectives	
Course prerequisites	none
Contents	The representation of information Logical structuring of data: files Computer architecture Computer classes (outline) The software (outline) The operating system Computer networks Structure of an internet Application protocols Operating systems (outline)
Books and bibliography	Brian W. Kernighan, Informatica. Orientarsi nel labirinto digitale – Egea, 201916
Additional materials	

Work schedule			
Total	Lectures	Hands on (Laboratory, working groups, seminars, field trips)	Out-of-class study hours/ Self-study hours
Hours			
16			
ECTS			
2			
Teaching strategy			
Expected learning outcomes			
Knowledge and understanding on:	Knowledge and understanding on: <ul style="list-style-type: none"> acquire the skills necessary for the independent use of commonly used IT systems and software resources made available and implement the skills related 		

	<p>to the development of Computational Thinking. Knowledge and understanding skills applied.</p> <p>Applying knowledge and understanding on:</p> <ul style="list-style-type: none"> • Acquisition of the methodology necessary for learning and mastering the discipline. <p>Making informed judgments and choices:</p> <p>Communicating knowledge and understanding</p> <ul style="list-style-type: none"> • Development of critical study and argumentation skills to share, compare and question one's own ideas and those of others <p>Capacities to continue learning</p> <ul style="list-style-type: none"> • Develop the ability to independently learn further insights on topics related to ICT resources.
Applying knowledge and understanding on:	
Soft skills	

Assessment and feedback	
Methods of assessment	
Evaluation criteria	<ul style="list-style-type: none"> • <i>Knowledge and understanding</i> <ul style="list-style-type: none"> ○ xxxx • <i>Applying knowledge and understanding</i> <ul style="list-style-type: none"> ○ xxxxx • <i>Autonomy of judgment</i> <ul style="list-style-type: none"> ○ xxxx • <i>Communicating knowledge and understanding</i> <ul style="list-style-type: none"> ○ xxxxxxxxxxxxxxxx • <i>Communication skills</i> <ul style="list-style-type: none"> ○ xxxxxxxxxxxxxxxx • <i>Capacities to continue learning</i> <ul style="list-style-type: none"> ○
Criteria for assessment and attribution of the final mark	<ul style="list-style-type: none"> • <i>Knowledge and understanding</i> <p>Show that they have developed the ability to independently learn further insights on topics relating to ICT resources.</p>
Additional information	