

Academic Year:	2025-2026	
Program:	Bachelor of Science in Computer Science (BSc)	
Semester:	Fall - S1	
Name:	Volkan Babayigit	
Graduation Year:	2028	Date: 15-Jun-2026

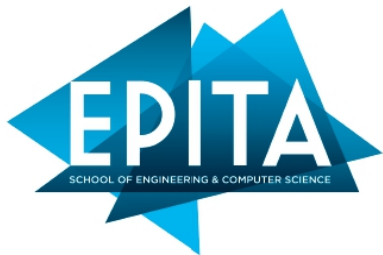
Dear Volkan,

Please find enclosed your transcript of records of the First semester, with the detailed marks of the courses you attended this semester.

These are official documents that must be conserved. No copy will be delivered.

As a reminder, you need to accumulate 30 ECTS credits each semester. At the end of the program, you will have 180 ECTS credits if you validate each teaching unit.

On the fourth page of your transcript, you will find some explanations about the ECTS credits system. If you need any extra information, please feel free to contact us.



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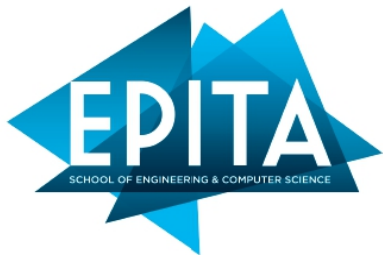
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Transcripts of Records

Teaching Unit (T.U.)	Course Code	Course Name	Course ECTS	Course Grade	Grade T.U.	Grade ECTS	Decision T.U.	Validated T.U. ECTS
Computation Sciences Engineering - Languages	PROG_RDB	Introduction to Relational Databases BCS	1	9.0	12.72	FX	RESIT	0
	PROG_WEB1	Introduction to Web Programming BSC	1	10.0				
	PROG_PYTH1	Introduction to Programming with Python	3	18.5				
	PROG_ALGO1	Algorithmics and Data Structures BSC	2	0.0				
	PROG_PROJ1	S1 Project	2	20.0				
Fundamental Mathematics	MAG_NUM1	Mathematics applied to Digital Engineering Number Systems	3	17.0	12.32	C	PASS	9
	MAG_ALGE1	Algebra 1	3	10.89				
	MAG_PROB1	Probabilities and Statistics BCS	3	9.06				
Computational Sciences Engineering - Fundamentals	ING_LNX2	Introduction to Linux BSC	2	14.0	11.58	C	PASS	6
	ING_LNX1	Principles and Architecture of Information Systems BSC	1	12.7				
	ING_WIN1	Fundamentals of Microsoft Windows Operating System BSC	2	8.09				
	AIM01	AI Module	1	12.59				
Human, Legal and Communication Sciences	SHJC_FREG1	French for BSc S1	4	15.38	15.6	B	PASS	6
	SHJC_RSE1	Corporate Social Responsibility BSC	1	16.5				
	SHJC_RSE2	Cultural Integration Workshop Bachelor	1	ATT				

Student's overall semester average:	13.05	Class' overall semester average:	14.06
Student's ranking:	40/53	Validated Fundamental Period ECTS:	21
Program cumulated ECTS credits:	21/180		



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ECTS key features

ECTS system

ECTS is the credit system for higher education used in the European Higher Education Area, involving all countries engaged in the Bologna Process.

ECTS is a learner-centred system for credit accumulation and transfer based on the transparency of learning outcomes and learning processes. It aims to facilitate planning, delivery, evaluation, recognition and validation of qualifications and units of learning as well as student mobility. ECTS is widely used in formal higher education and can be applied to other lifelong learning activities.

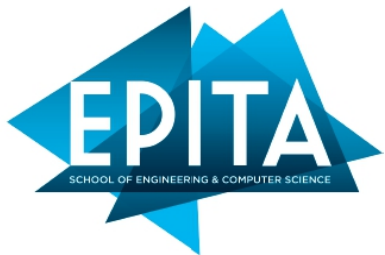
ECTS credits

ECTS credits are based on the workload students need to achieve expected learning outcomes. Learning outcomes describe what a learner is expected to know, understand and can do after successful completion of a process of learning. They relate to level descriptors in national and European qualifications frameworks. Workload indicates the time students typically need to complete all learning activities (such as lectures, seminars, projects, practical work, self-study and examinations) required to achieve the expected learning outcomes.

60 ECTS credits are attached to the workload of a fulltime year of formal learning (academic year) and the associated learning outcomes. In most cases, student workload ranges from 1,500 to 1,800 hours for an academic year, whereby one credit corresponds to 25 to 30 hours of work.

Use of ECTS credits

Credits are allocated to entire qualifications or study programmes as well as to their educational components (such as modules, course units, dissertation work, internships and laboratory work). The number of credits ascribed to each component is based on its weight in terms of the workload students need to achieve the learning outcomes in a formal context.



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Validation conditions

The validation decision is based on each Teaching Unit (T.U.).

Here are the validation possibilities by Teaching Unit, (you should look at each Teaching Unit independently).

T.U. grade	Decision
Above 10	PASS
Between 5 and 10	RESIT**
Below 5	Resit all T.U.

Course	Decision
Above 6	PASS
Below 6	FAIL

NS = Next Semester

Please refer to the International Programs Department academic team to organize your makeup exams.