Academic Records Summary

06.11.2025

Name	Hamit Efe Çınar	Semester	8
Student Number	00030925	First Admit Semester / Type	Fall 2021-2022 / Standard - OSYM
Birth Date	22 February 2002	Last Admit Semester / Type	Fall 2021-2022 / Standard - OSYM
Level	Undergraduate		

Faculty / Institution	Program	Degree / Certificate
Faculty of Engineering and Natural Sciences	Computer Science and Engineering	Bachelor of Science
Faculty of Engineering and Natural Sciences	Industrial Engineering (Double Major)	Bachelor of Science
Faculty of Engineering and Natural Sciences	Mathematics (Minor)	
Sabancı Business School	Business Analytics (Minor)	

Total Earned SU Credits **	Total Earned ECTS **	CGPA ** ?
134.00	262.00	3.97

ACADEMIC STATUS ASSESSMENT

Considering your earned SU credits and cumulative GPA at the end of your completed semester, please be advised that
• Your Cumulative Grade Point Average (CGPA) and the number of earned SU credits are progressing in accordance with the graduation requirements.
• Please also note that, in addition to your CGPA, your Program Grade Point Average (PGPA) must also be at least 2.00 to meet graduation requirements.
• You can review your academic status (credits, CGPA, PGPA, program requirements) in more detail via the Degree Evaluation form.
• You can access the Degree Evaluation Form through "SIS" (bannerweb.sabanciuniv.edu) by the following menu items: 'Student & Financial Aid > Degree Audit & Graduation > Degree Evaluation (Summary)' and then selecting the term for graduation tracking and clicking the 'Generate New Request' button.
• You can contact your academic advisor, **Cemal Yılmaz**, about your academic plans.

Fall 2021-2022	Status : Active / Level : Foundation Development Year Program : Programs of Engineering & Natural Sciences (FENS					
COURSE CODE	**COURSE TITLE**	**LEVEL**	**GRADE**	**CREDIT**	**ECTS**	**STATU**
ELAE 000	Eng. Language Assessment Exam	FDY	EL	0.00	0.00	Exclud
ELAE 000	Eng. Language Assessment Exam	FDY	UL	0.00	0.00	Exclud
ENG 0004	English Route 4	FDY	S	0.00	24.00	Exclud

Standing:
Satisfactory

	GPA	SU Credits	ECTS Credits
Term *	0.00	0.00	0.00
Cumulative Term	0.00	0.00	0.00

Spring 2021-2022	**Status :** Active / **Level :** Undergraduate **Program :** Programs of Engineering & Natural Sciences (FENS				
COURSE CODE	**COURSE TITLE**	**LEVEL**	**GRADE**	**CREDIT**	**ECTS**
CIP 101N	Civic Involvement Projects I-N	UG	S	0.00	1.00
HIST 191	Principles of Atatürk I	UG	A	2.00	3.00
IF 100	Comput.Approac.to Prob.Solving	UG	A	3.00	5.00
MATH 101	Calculus I	UG	A	3.00	6.00
NS 101	Science of Nature I	UG	A	4.00	6.00
SPS 101	Humanity & Society I	UG	A	3.00	6.00
TLL 101	Turkish Language&Literature I	UG	A	2.00	3.00

Standing:
Satisfactory
Dean's List:
High Honor

	GPA	SU Credits	ECTS Credits
Term *	4.00	17.00	30.00
Cumulative Term	4.00	17.00	30.00

Fall 2022-2023	Status : Active / Level : Undergraduate				
	Program : Programs of Engineering & Natural Sciences (FENS				

COURSE CODE	COURSE TITLE	LEVEL	GRADE	CREDIT	ECTS
AL 102	Academic Literacies	UG	A	3.00	5.00
CS 201	Introduction to Computing	UG	A	3.00	6.00
HIST 192	Principles of Atatürk II	UG	A	2.00	3.00
MATH 102	Calculus II	UG	A	3.00	6.00
NS 102	Science of Nature II	UG	A	4.00	6.00
SPS 102	Humanity & Society II	UG	A	3.00	6.00
TLL 102	Turkish Language&Literature II	UG	A	2.00	3.00

Standing:
Satisfactory
Dean's List:
High Honor

	GPA	SU Credits	ECTS Credits
Term *	4.00	20.00	35.00
Cumulative Term	4.00	37.00	65.00

Spring 2022-2023

Status : Active / **Level :** Undergraduate
Program : Computer Science and Engineering (FENS)

COURSE CODE	COURSE TITLE	LEVEL	GRADE	CREDIT	ECTS	STA
CS 204	Advanced Programming	UG	A	3.00	6.00	
HUM 201	Major Works of Literature	UG	A	3.00	5.00	
MATH 201	Linear Algebra	UG	A	3.00	6.00	
MATH 203	Introduction to Probability	UG	A	3.00	6.00	
MATH 204	Discrete Mathematics	UG	A	3.00	6.00	
MATH 311	Introduction to Algebra	UG	A	3.00	6.00	
PROJ 201	Undergraduate Project Course	UG	A	1.00	1.00	

Standing:
Satisfactory
Dean's List:
High Honor

	GPA	SU Credits	ECTS Credits
Term *	4.00	19.00	36.00
Cumulative Term	4.00	56.00	101.00

Summer 2022-2023

Status : Active / **Level :** Undergraduate
Program : Computer Science and Engineering (FENS)

COURSE CODE	COURSE TITLE	LEVEL	GRADE	CREDIT	ECTS	STATUS
CS 300	Data Structures	UG	A	3.00	6.00	

Standing:
Satisfactory

	GPA	SU Credits	ECTS Credits
Term *	4.00	3.00	6.00
Cumulative Term	4.00	59.00	107.00

Fall 2023-2024	**Status :** Active / **Level :** Undergraduate **Program :** Computer Science and Engineering (FENS)					
COURSE CODE	**COURSE TITLE**	**LEVEL**	**GRADE**	**CREDIT**	**ECTS**	**STATU**
CS 301	Algorithms	UG	A	3.00	6.00	
CS 306	Database Systems	UG	A	3.00	6.00	
CS 307	Operating Systems	UG	A-	3.00	6.00	
CS 308	Software Engineering	UG	A	4.00	7.00	
ENS 208	Int.to Industrial Engineering	UG	A-	3.00	6.00	
MATH 306	Statistical Modelling	UG	A-	3.00	6.00	

Standing:
Satisfactory
Dean's List:
High Honor

	GPA	**SU Credits**	**ECTS Credits**
Term *	3.85	19.00	37.00
Cumulative Term	3.96	78.00	144.00

Spring 2023-2024	**Status :** Exchange - Socrates Erasmus A. / **Level :** Undergraduate **Program :** Computer Science and Engineering (FENS) / Indust Engineering (Double Major) (FENS)

COURSE CODE	COURSE TITLE	LEVEL	GRADE	CREDIT	ECTS	STAT
Transfer Courses (Equivalency in Sabancı University)						
Transferred from: Uppsala Universitet						
CS 210	Introduction to Data Science	UG	A	3.00	6.00	
CS 406	Parallel Computing	UG	A	3.00	6.00	
CS 411	Cryptography	UG	A	3.00	6.00	
CS 412	Machine Learning	UG	A	3.00	6.00	
FELE 100	Set Theory	UG	A	3.00	5.00	
MATH 317	Elementary Number Theory	UG	A	3.00	6.00	

Standing:
Satisfactory
Dean's List:
High Honor

	SU GPA	SU Credits	ECTS Credits
Term *	4.00	18.00	35.00
Cumulative Term	3.97	96.00	179.00

Summer 2023-2024	**Status :** Active / **Level :** Undergraduate **Program :** Computer Science and Engineering (FENS) / Industrial Engineering (Double Major) (FENS)

COURSE CODE	COURSE TITLE	LEVEL	GRADE	CREDIT	ECTS	STATUS
CS 395	Internship Project	UG	S	0.00	5.00	

Standing:
Satisfactory

	SU GPA	Credits	ECTS Credits
Term *	0.00	0.00	5.00
Cumulative Term	3.97	96.00	184.00

Fall 2024-2025	**Status :** Active / **Level :** Undergraduate **Program :** Computer Science and Engineering (FENS) / Indust Engineering (Double Major) (FENS)					
COURSE CODE	**COURSE TITLE**	**LEVEL**	**GRADE**	**CREDIT**	**ECTS**	**ST**
CS 302	Formal Lang&Automata Theory	UG	A	3.00	6.00	
CS 303	Logic&Digital System Design	UG	A	4.00	7.00	
CS 404	Artificial Intelligence	UG	A	3.00	6.00	
IE 311	Operations Research I	UG	A	3.00	6.00	
MATH 301	Int. to Mathematical Analysis	UG	A	3.00	6.00	
SPS 303	Law and Ethics	UG	A	3.00	5.00	

Standing:
Satisfactory
Dean's List:
High Honor

	SU GPA	Credits	ECTS Credits
Term *	4.00	19.00	36.00
Cumulative Term	3.97	115.00	220.00

Spring 2024-2025	Status : Active / Level : Undergraduate Program : Computer Science and Engineering (FENS) / Industrial Engineering (Double Major) (FENS)					
COURSE CODE	**COURSE TITLE**	**LEVEL**	**GRADE**	**CREDIT**	**ECTS**	**STAT**
CS 407	Theory of Computation	UG	A	3.00	6.00	
ENS 491	Graduation Project (Design)	UG	A	1.00	2.00	
IE 303	Decision Economics	UG	A	3.00	6.00	
IE 304	Product.& Serv.Sys Plan&Design	UG	A	3.00	6.00	
IE 312	Operations Research II	UG	A	3.00	6.00	
IE 413	Informations Systems	UG	A	3.00	5.00	
OPIM 302	Management Information Systems	UG	A	3.00	6.00	

Standing:
Satisfactory
Dean's List:
High Honor

	SU GPA	SU Credits	ECTS Credits
Term *	4.00	19.00	37.00
Cumulative Term	3.97	134.00	257.00

Summer 2024-2025	Status : Active / Level : Undergraduate Program : Computer Science and Engineering (FENS) / Industrial Engineering (Double Major) (FENS)					
COURSE CODE	**COURSE TITLE**	**LEVEL**	**GRADE**	**CREDIT**	**ECTS**	**STATUS**
IE 395	Internship Project	UG	S	0.00	5.00	

Standing:
Satisfactory

	SU GPA	SU Credits	ECTS Credits
Term *	0.00	0.00	5.00
Cumulative Term	3.97	134.00	262.00

Fall 2025-2026	**Status :** Active / **Level :** Undergraduate **Program :** Computer Science and Engineering (FENS) / Indust (Double Major) (FENS)

COURSE CODE	COURSE TITLE	LEVEL	GRADE	CREDIT
CS 435	Quantum Programming I	UG	Registered	3.00
ENS 492	Graduation Project(Implement.)	UG	Registered	3.00
IE 305	Simulation	UG	Registered	3.00
MATH 484	IntrToQuantumAlgo&PostQ Crypto	UG	Registered	3.00

	SU GPA	SU Credits	ECTS Credits
Term *	0.00	12.00	23.00
Cumulative Term	3.97	134.00	262.00

* The Term GPA calculation is based on the grades received in that term, regardless of whether the course is repeated later.

** In Progress (Registered) courses have no effect on Grade Point Average (GPA) and earned credits. These courses will be included in the calculations after the end of the semester calculations.

SABANCI UNIVERSITY ACADEMIC RECORDS GUIDE

GRADING SYSTEM

ACADEMIC YEAR

GRADE	GRADE POINTS
A	4.0
A-	3.7

The academic year is comprised of a fall and spring semester and an optional summer semester.

B+	3.3
B	3.0
B-	2.7
C+	2.3
C	2.0
C-	1.7
D+	1.3
D	1.0
F	0

OTHER GRADING CODES

GRADE	EXPLANATION
I	Incomplete
P	Progressing
NA	Not attended-Failure (Its grade point is 0.0)
S	Satisfactory
SL	Satisfactory in English Language Assessment Exam
EL	Exempted from English Language Assessment Exam
T	Transfer
U	Unsatisfactory

CREDITS

CREDIT: Sabancı University Credit is comprised of the weekly lecture, laboratory, recitation and discussion hours.

ECTS: Credits based on the European Credit Transfer System.

HIGH HONOR

Within a semester, those undergraduate students holding a Grade Point Average (GPA) of 3.50 and above with minimum 15 SU credits (without any F, U or NA grades) are considered as High Honor Students.

HONOR

Within a semester, those undergraduate students holding a Grade Point Average (GPA) of 3.00-3.49 with minimum 15 SU credits(without any F, U or NA grades) are considered as Honor Students.

REPEATED OR SUBSTITUTED COURSES

All student's grades earned for repeated or substituted courses are shown on transcripts and shown as "Repeated"; however only the latest grade received is

		included in GPA.
UL	Unsatisfactory in English Language Assessment Exam	**MINIMUM PASSING GRADES**
W	Withdrawn	Courses included in GPA : "D" undergraduate programs; "C" graduate programs Courses not included in GPA : "S" all programs

SYMBOLS

FDY	Foundation Development Year	**MEDIUM OF INSTRUCTION**
UG	Undergraduate	The medium of instruction is English at Sabancı University. Students who prove the language proficiency criteria required by the University, register to the first year of their program. Others who cannot prove this, are placed in Foundation Development Year (FDY).
MA	Masters	
DR	Doctorate	
SP	Scientific Preparatory	
S	Special Student	
GPA	Grade Point Average (Calculated by SU credits)	