

File No. 2025A-6955

ACADEMIC TRANSCRIPT

Student Number : 20210784  
Name in Full : AYHAN SULEYMANZADE  
Major : School of Computing / School of Electrical Engineering  
Etc : Semiminor in Artificial Intelligence

Degree Program : Bachelor  
Date of Birth : July 14, 2004

Date of Admission : August 30, 2021

Degree :

Degree Conferred :

Diploma No. :

Code Title Credit Grade

Code Title Credit Grade

< Credits transferred >

HSS 10023 Advanced English Listening 1.0 S  
HSS 10024 Advanced English Writing 1.0 S  
HSS 10025 Advanced English Reading 1.0 S

Term Earned 3.0 Term GPA - ( - )

\*CS.30000 Introduction to Algorithms 3.0 A0  
\*EE.20004 Electromagnetics I 3.0 A+  
\*EE.20010 Probability and Introductory Random Processes 3.0 A+  
\*CS.30600 Introduction to Database 3.0 A0  
\*CS.40701 Graph Machine Learning and Mining 3.0 A0  
\*EE.30026 Introduction to Information Theory and Coding 3.0 A0

Term Earned 18.0 Term GPA 4.10 (98.00/100)

< Fall 2021 >

\*BS 10020 General Biology 3.0 A+  
\*CH 10001 General Chemistry I 3.0 S  
CH 10002 General Chemistry Experiment I 1.0 S  
\*MAS 10001 Calculus I 3.0 S  
\*PH.10041 General Physics I 3.0 S  
\*PH.10051 General Physics Lab. I 1.0 A0  
\*HSS 10022 English Presentation & Discussion 1.0 B+  
\*HSS 10074 Humanity/Leadership III<ROCK 101> 1AU S  
\*HSS 10099 Exciting College Life 1AU S

Term Earned 15.0 Term GPA 4.04 (97.40/100)

< Spring 2022 >

CS.10001 Introduction to Programming 3.0 A+  
\*MAS.10002 Calculus II 3.0 A+  
\*MAS.10009 Introduction to Linear Algebra 3.0 A+  
\*MAS.20001 Differential Equations and Applications 3.0 A+  
\*CS.20006 Data Structure 3.0 A+  
\*EE.20001 Circuit Theory 3.0 A0  
HSS 10052 Core Exercise 2AU S  
\*HSS.10195 Happy College Life 1AU S  
\*HSS.10148 Introduction to Sociology 3.0 A+

Term Earned 21.0 Term GPA 4.25 (99.50/100)

< Fall 2022 >

\*PH.10042 General Physics II 3.0 A+  
\*CS.20004 Discrete Mathematics 3.0 A+  
\*EE.20009 Programming Structure for Electrical Engineering 3.0 A+  
\*EE.20011 Introduction to Physical Electronics 3.0 A-  
\*CS.40700 Introduction to Artificial Intelligence 3.0 A0  
\*CS.49900 Special Topics in Computer Science<Introduction to Deep Learning> 3.0 A+  
\*EE.49901 Special Topics in Electronic Engineering I  
<Introduction to Environment and Tools for Modern Software Development> 1.0 A+

Term Earned 19.0 Term GPA 4.15 (98.50/100)

< Winter 2022 >

INT 94850 [Individual] Domestic/International Internship  
Program/II(Graduation Research) 3.0 S

Term Earned 3.0 Term GPA - ( - )

< Spring 2023 >

Earned(Bachelor) 130.0 credits GPA(Bachelor) 4.17/4.3

< Fall 2023 >

\*CS.30200 Programming Language 3.0 A+  
\*CS.40805 Machine Learning for Computer Vision 3.0 A+  
\*EE.30009 Advanced Programming Techniques for Electrical Engineering 3.0 A-  
\*EE.40012 Foundation of Big Data Analytics 3.0 A+  
\*HSS 10072 Humanity/Leadership I<7H Leadership> 1AU S  
\*HSS.20143 Introduction to Contemporary China 3.0 A0

Term Earned 15.0 Term GPA 4.12 (98.20/100)

< Spring 2024 >

\*CS.30101 Computer Organization 3.0 A0  
\*EE.30005 Introduction to Electronics Design Lab. 3.0 A+  
\*CS.49900 Special Topics in Computer Science<Deep Reinforcement Learning and Game AI> 3.0 A0  
\*EE.30003 Digital System Design 3.0 A+  
\*EE.49901 Special Topics in Electronic Engineering I<My Life and Career in EE I> 1.0 A+  
\*HSS.40007 Understanding Computational Social Science 3.0 A+

Term Earned 16.0 Term GPA 4.18 (98.80/100)

< Fall 2024 >

\*EE.40005 Electronics Design Lab.<Robotic Manipulator > 3.0 A+  
\*CS.30706 Machine Learning 3.0 A+  
\*CS.40504 Artificial Intelligence Based Software Engineering 3.0 A+  
\*EE.49901 Special Topics in Electronic Engineering I<My Life and Career in EE II> 1.0 A+  
HSS 10051 Korean3 for International Students 3.0 A+  
IE 91100 Independent Study 1.0 S

Term Earned 14.0 Term GPA 4.30 (100.00/100)

< Spring 2025 >

† CS.40705 Machine Learning for Natural Language Processing  
(Technical University of Munich) 3.0 1.0  
† CS.40709 Machine Learning for 3D Data(Technical University of Munich) 3.0 1.0

Term Earned 6.0 Term GPA - ( - )

Honor(Dean's List)

2022 Fall / 2023 Fall / 2024 Spring / 2024 Fall

- End of Record -

Convert into a percentage(Bachelor) 98.70/100

This official transcript was produced on

November 20, 2025

Ranking mark is available for alumni only

Seungbum Hong, Ph.D.

Vice President of Academic Affairs, KAIST

Grades and Grade Points : A+ = 4.3, A = 4.0, A- = 3.7, B+ = 3.3, B = 3.0, B- = 2.7, C+ = 2.3, C = 2.0, C- = 1.7, D+ = 1.3, D = 1.0, D- = 0.7, S = Satisfactory, U = Unsatisfactory, R = Retaking, W = Withdrawal, P = Pass

English Course : Credits transferred from other/foreign universities

Dean's List : A top student who is selected by the College (semester)

Required to complete at least one among Second Major, Minor, Advanced Major, and Individually Designed Major.(For students admitted in 2016 and after)

KOREA ADVANCED INSTITUTE OF SCIENCE AND TECHNOLOGY  
291 Daehak-ro, Yuseong-gu, Daejeon 34141  
Republic of Korea  
TEL: +82-42-350-2114  
FAX: +82-42-350-2210, 2220

TRANSCRIPT GUIDELINE

I. ACADEMIC CALENDAR

The Korea Advanced Institute of Science and Technology(KAIST) operates on an academic calendar of 2 sixteen-week semesters and 2 eight-week sessions(Summer and Winter).

II. CREDIT

The unit of credit is the semester hour. Each semester hour is equivalent to one class period (one hour in length) per week for sixteen weeks. (two class periods per week during 2 eight-week sessions)

Generally, a 3-credit course represents three class contact hours or equivalent per week during a sixteen-week semester.

Variations may occur as dictated by course requirements and workload, and as approved by the Curriculum Review Committee.

III. COURSE NUMBERING SYSTEM

10000~49999 : Bachelor's Courses (including Courses without credit)

40000~59999 : Courses accepted for credits either Bachelor's or Master's courses

50000~69999 : Master's Courses

70000~89999 : Doctoral Courses

90000~99999 : Designated Courses (Research-focused subjects, etc.)

IV. GRADING SYSTEM

1. Grades Included in the Calculation of Grade Point Averages,

Grade	Explanation	Grade Point Per Credit
A+, A0, A-	Outstanding Performance	4.3, 4.0, 3.7
B+, B0, B-	Superior Performance	3.3, 3.0, 2.7
C+, C0, C-	Satisfactory Performance	2.3, 2.0, 1.7
D+, D0, D-	Minimal Pass	1.3, 1.0, 0.7

2. Grades Not Included in the Calculation of Grade Point Averages

W Withdrawal  
R Retake  
S Satisfactory  
U Unsatisfactory  
P Pass

3. Grade Interpretation

A+, A0, A- : OUTSTANDING PERFORMANCE

- Through exceptional performance on examinations and through accurate execution of all graded homework to the highest professional standard, the student has demonstrated exceptionally

deep understanding of the subject matter and the ability to use it accurately, quickly and confidently in new and unanticipated situations with access only to essential reference material.

B+, B0, B- : SUPERIOR PERFORMANCE - Through good

performance on examinations and graded homework completed accurately to high professional standards, the student has demonstrated solid understanding of the course

material and the ability to apply it in routine situations quickly and without excessive access to reference material, and has shown the capability of applying it in new and unanticipated circumstances, given sufficient time and reference material.

C+, C0, C- : SATISFACTORY PERFORMANCE

- Through exams and graded homework, the student has demonstrated a basic understanding of the course material and the ability to apply it in routine situations, given sufficient time and access to reference material.

D+, D0, D- : MINIMAL PASS

- The student has not demonstrated sufficient competence to qualify for a grade of C- or better but does appear to have sufficient understanding and the ability to work with the subject matter in the most simple

situations fairly accurately, given sufficient time and access to similar examples and appropriate reference material.

F : NO CREDIT

- The student has failed to demonstrate sufficient competence to qualify for any of the above grades.

V. GRADUATION REQUIREMENTS

All undergraduate students must complete a minimum of 130/136 credits(students who admitted before 2015/after 2016) and achieve a minimum cumulative grade point average of 2.0.

All Master's students must complete a minimum of 33 credits.

All Ph.D students must complete a minimum of 60 credits.

All graduate students must achieve a minimum cumulative grade point average of 2.5.