ETH zürich

Transcript of records

(not an official document)

First name	Dhiyaa Mohammad Abdul Hamid
Last name	Al Jorf
Student ID number	25-931-288
Regulations	Master's Degree Programme in Computer Science of 29.10.2019
Date printed	2026.10.26

Key:
Sess.: Examination session; for semester performance the following session (**S14:** Summer 2014, **W14:** Winter 2013/14); **Obt.:** credits obtained; **Req.:** minimum credits required in accordance with the regulations; **Diff.:** credits to be obtained; **Wgt.:** Weight; **pass:** passed; **fail:** failed; **no show:** no show or broken off

		Sess.	Grade	Wgt.	ECTS credits		
					Obt.	Req.	Diff.
Master's Degree Programme in Computer Science					**54**	**120**	**66**
▸ **Courses**					**46**	**76**	**30**
▸▸ **Major**					**8**	**26**	**18**
▸▸▸ **Major Machine Intelligence**					**8**	**26**	**18**
▸▸▸▸ **Major Core Courses Machine Intelligence**					**8**	**16**	**8**
263-5210-00 S	Probabilistic Artificial Intelligence	W26	5.5		8		
▸▸▸▸ **Major Elective Courses Machine Intelligence**					**0**	**0**	
▸▸ **Minor**					**20**	**18**	
▸▸▸ **Minor Theoretical Computer Science**					**20**	**18**	
263-4400-00 S	Advanced Graph Algorithms and Optimization	S26	6		10		
252-0535-00 S	Advanced Machine Learning	W26	5.75		10		
▸▸ **Interfocus Courses**					**16**	**16**	
263-0007-00 S	Advanced Systems Lab	S26	5.25		8		
263-0009-00 S	Information Security Lab	W26	5.75		8		
▸▸ **Free Elective Courses**					**0**	**0**	
▸▸ **Science in Perspective**					**2**	**2**	
871-0270-00 S	Mind Meets Machine: Cognitive and Social Perspectives on Social Robotics	S26	5.75		2		
▸ **Seminar**					**0**	**2**	**2**
▸ **Practical Work**					**8**	**8**	
263-0650-00 S	Practical Work	S26	pass		8		
▸ **Master's Thesis**					**0**	**30**	**30**
Performance Assessments without Category					**6**		
227-0417-00 S	Information Theory I	W26	4.5		6		

NEW YORK UNIVERSITY

OFFICE OF THE REGISTRAR

FICE School Code: 002785

THE UNIVERSITY NAME APPEARS IN WHITE PRINT ACROSS THE FACE OF THIS RECORD

Send To: DHIYAA AL JORF

New York University
Beginning of Undergraduate Record

Degrees Awarded

Bachelor of Science 05/28/2025
NYU Abu Dhabi
Honors: summa cum laude
Cum GPA: 4.000
Major: Computer Engineering

Fall 2021

NYU Abu Dhabi
Bachelor of Arts
Major: Undecided

Computer Programming for Engineers	ENGR-UH 1000	4.0	SC
Multivariable Calculus with Applications to Science and Engineering	MATH-UH 1020	4.0	SC
Foundations of Science 1: Energy and Matter (Physics)	SCIEN-UH 1101EQ	1.5	SC
Foundations of Science 1: Energy and Matter (Chemistry)	SCIEN-UH 1102EQ	1.5	SC
Foundations of Science 1 Lab	SCIEN-UH 1103	1.0	SC
Foundations of Science 2: Forces and Interactions (Physics)	SCIEN-UH 1201EQ	1.5	SC
Foundations of Science 2: Forces and Interactions (Chemistry)	SCIEN-UH 1202EQ	1.5	SC
Foundations of Science 2 Lab	SCIEN-UH 1203	1.0	SC

January 2022

NYU Abu Dhabi
Bachelor of Arts
Major: Undecided

Design and Innovation	ENGR-UH 1021J	2.0	SC

Spring 2022

NYU Abu Dhabi
Bachelor of Science
Major: Computer Engineering

Manus et Machina	CADT-UH 1001	4.0	SC
Discrete Mathematics	CS-UH 1002	4.0	SC
Linear Algebra	MATH-UH 1022	4.0	SC
FYWS: The World of Babel: Translation Before the Modern Age	WRIT-UH 1129	4.0	SC

Fall 2022

NYU Abu Dhabi
Bachelor of Science
Major: Computer Engineering

Life in the Universe	CCOL-UH 1024Q	4.0	A
Engineering Statics	ENGR-UH 2011	2.0	A
Conservation Laws in Engineering	ENGR-UH 2012	2.0	A
Digital Logic	ENGR-UH 2013	2.0	A
Circuits Fundamentals	ENGR-UH 2019	2.0	A
Number Theory and Cryptography	MATH-UH 3410	4.0	A

January 2023

NYU Abu Dhabi
Bachelor of Science
Major: Computer Engineering

Sustainable Urban Transportation Planning for the 21st Century	CDAD-UH 1070J	4.0	A

Spring 2023

NYU Abu Dhabi
Bachelor of Science
Major: Computer Engineering

Engineering Ethics	ENGR-UH 1010	1.0	A
Probability and Statistics for Engineers	ENGR-UH 2010Q	2.0	A
Numerical Methods	ENGR-UH 2017	2.0	A
Advanced Digital Logic	ENGR-UH 2310	2.0	A
Advanced Circuits	ENGR-UH 2311	2.0	A
Object-Oriented Programming	ENGR-UH 2510	2.0	A
Quantitative Synthetic Biology	ENGR-UH 3130	4.0	A
Fundamentals of Ordinary Differential Equations	MATH-UH 1024	2.0	A

Fall 2023

NYU Abu Dhabi
Bachelor of Science
Major: Computer Engineering

NYU Washington Square

Data Structures and Algorithms	CS-UY 1134	4.0	A
COMPUTER ARCHITECTURE AND ORGANIZATION	CS-UY 2214	4.0	A
Special Topics:	CSCI-UA 480	4.0	A

RAISED SEAL NOT REQUIRED
This official university transcript is printed on secured paper and does not require a raised seal. An official signature is white and is imposed upon the institutional seal.

Elizabeth Kienle
University Registrar
www.nyu.edu/registrar

ACADEMIC TRANSCRIPT

NEW YORK UNIVERSITY

OFFICE OF THE REGISTRAR

FICE School Code: 002785

THE UNIVERSITY NAME APPEARS IN WHITE PRINT ACROSS THE FACE OF THIS RECORD

Natural Language Processing

Introduction to Embedded Systems Design	ECE-UY 4144	4.0	A
Introduction To Haptics and Telerobotics in Medicine	ROB-UY 3404	4.0	A

January 2024

NYU Abu Dhabi
Bachelor of Science
Major: Computer Engineering

AD in Paris

Theatre and Immigration	CCEA-UH 1099J	4.0	A

Spring 2024

NYU Abu Dhabi
Bachelor of Science
Major: Computer Engineering

NYU Washington Square

Operating Systems	CSCI-UA 202	4.0	A
Applied Internet Technology	CSCI-UA 467	4.0	A
Software Engineering	CSCI-UA 474	4.0	A
Communication Networks	ECE-UY 3613	3.0	A

Fall 2024

NYU Abu Dhabi
Bachelor of Science
Major: Computer Engineering

Foundations of 2D	ARTH-UH 1511	4.0	A
Future of Medicine	CCOL-UH 1010	4.0	A
Theory of Everything	CSTS-UH 1009	4.0	A
Senior Design Capstone Project I	ENGR-UH 4011	2.0	A
Badminton	PHYED-UH 1023	0.0	P
Volleyball	PHYED-UH 1044	0.0	P

Spring 2025

NYU Abu Dhabi
Bachelor of Science
Major: Computer Engineering

Introduction to Modern Arabic Literature	ACS-UH 1011X	4.0	A
Senior Design Capstone Project II	ENGR-UH 4020	4.0	A
Introduction to Systems Security	ENGR-UH 4322	2.0	A

End of Undergraduate Record

ACADEMIC TRANSCRIPT

RAISED SEAL NOT REQUIRED

This official university transcript is printed on secured paper and does not require a raised seal. An official signature is white and is imposed upon the institutional seal.

Elizabeth Kienle
University Registrar
www.nyu.edu/registrar