Official Transcript

Stevens Institute of Technology

Prepared On: March 7, 2023

Student Name:	Javid Akhavan
Student ID:	10454480
Academic Level:	Doctoral

Mail to: JAVID AKHAVAN

Javid Akhavan - Mechanical Engineering Program/Doctoral (Graduate Certificate/Ph.D./M.Eng.) - 08/26/2019 - Active

Academic Unit:	Mechanical Engineering Program	**Program of Study:**	Mechanical Engineering Doctoral Program
Declare Date:	Aug 26, 2019	**Educational Credential:**	
Completion Date:			
Degree GPA:			

Academic Unit:	Mechanical Engineering Program	**Program of Study:**	Mechanical Engineering Masters Program
Declare Date:	Jan 19, 2021	**Educational Credential:**	M.Eng. - Master of Engineering Degree
Completion Date:	May 26, 2021		
Degree GPA:	4.000		

Academic Unit:	Computer Science Program	**Program of Study:**	Machine Learning Graduate Certificate Program
Declare Date:	Aug 25, 2022	**Educational Credential:**	
Completion Date:			
Degree GPA:			

Received Date	Educational Institution	Earned Credentials
Dec 1, 2017	INTERNATIONAL COLLEGE	Baccalaureate Degree

Anna-Lize Harris
University Registrar

2019 Fall Semester

Period Start Date: Aug 26, 2019
Academic Standing: Good Standing

Course	Units	Grade	Points	Repeat
ME 522 - Mechatronics	3	A	4.00	
ME 598 - Intro to Robotics	3	A	4.00	
ME 631 - Mechanical Vibrations I	3	A	4.00	
ME 644 - Comp-Integrtd Dsgn & Mfg.	3	A	4.00	

Period GPA:	4	**Period Units Earned:**	12
Cumulative GPA:	4	**Cumulative Units Earned:**	12
Attempted Units:	12	**Quality Points:**	12

2020 Fall Semester

Period Start Date: Aug 31, 2020
Academic Standing: Good Standing

Course	Units	Grade	Points	Repeat
ME 635 - Modeling and Simulation	3	A	4.00	
ME 651 - Analytic Dynamics	3	A-	3.67	
ME 960 - Research in Mechanical Engineering	6	S	0.00	

Period GPA:	3.835	**Period Units Earned:**	12
Cumulative GPA:	3.967	**Cumulative Units Earned:**	36
Attempted Units:	12	**Quality Points:**	30

2021 Fall Semester

Period Start Date: Aug 30, 2021
Academic Standing: Good Standing

Course	Units	Grade	Points	Repeat
CS 558 - Computer Vision	3	A	4.00	
ME 594 - Numerical Methods in ME	3	A	4.00	
ME 960 - Research in Mechanical Engineering	6	P	2.00	

Period GPA:	4	**Period Units Earned:**	12
Cumulative GPA:	3.976	**Cumulative Units Earned:**	60
Attempted Units:	12	**Quality Points:**	42

2020 Spring Semester

Period Start Date: Jan 21, 2020
Academic Standing: Good Standing

Course	Units	Grade	Points	Repeat
CS 583 - Deep Learning	3	A	4.00	
ME 621 - Intro Modern Ctrl Engr'g	3	A	4.00	
ME 641 - Engineering Analysis I	3	A	4.00	
ME 800 - Spec. Prob. in ME (MEN)	3	A	4.00	

Period GPA:	4.000	**Period Units Earned:**	12
Cumulative GPA:	4.000	**Cumulative Units Earned:**	24
Attempted Units	12	**Quality Points**	24

Period Transcript Note

Semester significantly disrupted due to COVID-19

2021 Spring Semester

Period Start Date: Feb 1, 2021
Academic Standing: In Review

Course	Units	Grade	Points	Repeat
ME 565 - Intro to Additive Manufacturing	3	A	4.00	
ME 800 - Spec. Prob. in ME (MEN)	3	A	4.00	
ME 960 - Research in Mechanical Engineering	6	S	0.00	

Period GPA:	4.000	**Period Units Earned:**	12
Cumulative GPA:	3.973	**Cumulative Units Earned:**	48
Attempted Units	12	**Quality Points**	36

2022 Spring Semester

Period Start Date: Jan 18, 2022
Academic Standing: Good Standing

Course	Units	Grade	Points	Repeat
CS 541 - Artificial Intelligence	3	A	4.00	
CS 559 - Machine Learning: Fund & Apps	3	A	4.00	
ME 960 - Research in Mechanical Engineering	6	S	2.00	

Period GPA:	4.000	**Period Units Earned:**	12
Cumulative GPA:	3.979	**Cumulative Units Earned:**	72
Attempted Units	12	**Quality Points**	48

Anna-Lize Harris
University Registrar

2022 Fall Semester

Period Start Date: Sep 1, 2022

Course	Units	Grade	Points	Repeat
CPE 695 - Applied Machine Learning	3	A	4.00	
ME 801 - Spec. Prob. in ME (PhD)	3		0.00	
ME 960 - Research in Mechanical Engineering	3	P	2.00	
PRV 961 - Doctoral Signature Credit	3	A	4.00	

Period GPA:	4	**Period Units Earned:**	9
Cumulative GPA:	3.982	**Cumulative Units Earned:**	81
Attempted Units:	9	**Quality Points:**	54

2023 Spring Semester

Period Start Date: Jan 18, 2023

Course	Units	Grade	Points	Repeat
DEAN 999 - Maintenance of Full-Time Status	0		0.00	

Period GPA:	0.000	**Period Units Earned:**	0
Cumulative GPA:	3.982	**Cumulative Units Earned:**	81
Attempted Units	0	**Quality Points**	54

END OF DOCTORAL ACADEMIC RECORD

End of Official Transcript

Anna-Lize Harris
University Registrar

Course Grading Scale

Grade	GPA	Meaning
A	4.00	Excellent
A-	3.67	
B+	3.33	
B	3.00	Good
B-	2.67	
C+	2.33	
C	2.00	Fair
C-	1.67	
D+	1.33	
D	1.00	Poor
F	0.00	Failure
P		Pass (P/F graded courses only)
ABS		Absent
INC		Incomplete
IP		In Progress (800 & 900 level courses only)
W		Withdrawn
NG		No Grade (Used by the Registrar when a grade is expected but not available)
S		Satisfactory
U		Unsatisfactory

Prior to 2009 Spring, +/- grading was not applicable to Graduate courses. Also, the grades of "D+" and "D" are not applicable to Graduate courses. Credit basis is Semester-Hours

Honors

The undergraduate Degree with Honor is conferred if you achieve a grade point average of 3.2 for courses required for the degree; the Degree with High Honor is conferred if you achieve a grade point average of 3.6 or higher for courses required for the degree.

General Course Numbering Policy

Prefix	Discipline
0-99	Pre-College/Non-College credit
100-199	Freshman
200-299	Sophomore
300-399	Junior
400-499	Senior
500-599	Entry-level graduate courses. Upper level undergraduates, in good standing, can enroll in 500 level courses, except for courses with MGT and TM prefixes, without special permission. MGT and TM prefixed courses require special permission.
600-799	Core level graduate courses. Upper level undergraduates, in good standing, can enroll in 600 level courses only with the permission of the instructor or advisor.
800-899	Special Problems graduate courses.
900-999	Research Level graduate courses.

Course Repetition Policy

When a student retakes a course, the new replaces the old grade for purposes of calculating the GPA. However, the earlier attempt at the course remains on the transcript with the grade earned as well as a note indicating that the course was repeated.