

Graduate Unofficial Transcript

Name: Gulsaran, Ahmet
Student ID: 20889259
Ontario Education Nbr: 405463472

Beginning of Graduate Record

Fall 2020

Program: Mechanical and Mechatronics Eng (Nano), PhD
 Attendance: Full-Time Term: 1.00 Status: Enrolment

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
ACINTY	620	Academic Integrity Module	0.00	0.00	CR
Instructor:		Erin Nearing			
ECE	637	Digital Integrated Circuits	0.50	0.50	79
Instructor:		Manoj Sachdev			
EMLS	601R	Speaking English for Professional Purposes	0.50	0.50	CR
Instructor:		Kent Williams			
NANO	701	Fundamentals of Nanotechnology	0.25	0.25	95
Course Topic:		Nano -Mechanics			
Instructor:		Kevin Musselman			
NANO	702	Nanotechnology Tools	0.25	0.25	93
Course Topic:		Computational Nanomechanics			
Instructor:		Kevin Musselman			
Term GPA		86.50			
Cumulative GPA		86.50			

Winter 2021

Program: Mechanical and Mechatronics Eng (Nano), PhD
 Attendance: Full-Time Term: 2.00 Status: Enrolment

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
SYDE	750	Topics in Systems Modelling	0.50	0.50	95
Course Topic:		Modelling of Continuum Systems			
Instructor:		Glenn Heppler			
Term GPA		95.00			
Cumulative GPA		89.33			

Spring 2021

Program: Mechanical and Mechatronics Eng (Nano), PhD
 Attendance: Full-Time Term: 3.00 Status: Enrolment

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
GS	-	Continuing Graduate Studies	0.00	0.00	
SYDE	683	Modeling, Simulation and Design of MEMS and NEMS	0.50	0.50	95
Instructor:		Eihab Abdel-Rahman			
Term GPA		95.00			
Cumulative GPA		90.75			

Fall 2021

Program: Mechanical and Mechatronics Eng (Nano), PhD
 Attendance: Full-Time Term: 4.00 Status: Enrolment

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
ECE	633	Nanoelectronics	0.50	0.50	92
Instructor:		Youngki Yoon			
Term GPA		92.00			
Cumulative GPA		91.00			

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Winter 2022

Program: Mechanical and Mechatronics Eng (Nano), PhD
 Attendance: Full-Time Term: 5.00 Status: Enrolment

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
ECE 677	Quantum Electronics and Photonics	0.50	0.50	89
Instructor:	Amir Majedi			
GS -	Continuing Graduate Studies	0.00	0.00	
Term GPA	89.00			
Cumulative GPA	90.67			

Spring 2022

Program: Mechanical and Mechatronics Eng (Nano), PhD
 Attendance: Full-Time Term: 6.00 Status: Enrolment

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
GS -	Continuing Graduate Studies	0.00	0.00	
Term GPA	0.00			
Cumulative GPA	90.67			

Fall 2022

Program: Mechanical and Mechatronics Eng (Nano), PhD
 Attendance: Full-Time Term: 7.00 Status: Enrolment

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
GS -	Continuing Graduate Studies	0.00	0.00	
Term GPA	0.00			
Cumulative GPA	90.67			

Winter 2023

Program: Mechanical and Mechatronics Eng (Nano), PhD
 Attendance: Full-Time Term: 8.00 Status: Enrolment

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
GS -	Continuing Graduate Studies	0.00	0.00	
Term GPA	0.00			
Cumulative GPA	90.67			

Spring 2023

Program: Mechanical and Mechatronics Eng (Nano), PhD
 Attendance: Full-Time Term: 9.00 Status: Enrolment

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
GS -	Continuing Graduate Studies	0.00	0.00	
Term GPA	0.00			
Cumulative GPA	90.67			

Fall 2023

Program: Mechanical and Mechatronics Eng (Nano), PhD
 Attendance: Full-Time Term: 10.00 Status: Enrolment

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
ECE 730	Special Topics in Solid State Devices	0.00	0.00	AUD
Course Topic:	Quantum Machine Learning			
Instructor:	Na Young Kim			
GS -	Continuing Graduate Studies	0.00	0.00	
Term GPA	0.00			
Cumulative GPA	90.67			

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Winter 2024

Program: Mechanical and Mechatronics Eng (Nano), PhD
Attendance: Full-Time Term: 11.00 Status: Enrolment

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
GS	- Continuing Graduate Studies			

Milestones

Program: Engineering Doctoral 3yr
Workplace Hazardous Materials Information System
Status: Completed
Date Completed: 02/08/2021

Academic Integrity Workshop
Status: Completed
Date Completed: 05/28/2021
Grade: CR

Graduate Safety Milestone
Status: In Progress

PhD Research Seminar
Status: In Progress

PhD Comprehensive Examination
Status: In Progress

PhD Thesis
Status: In Progress

PhD Thesis Submission
Status: In Progress

End of Graduate Unofficial Transcript