

Unofficial Transcript

862154122 Animesh Nema
Jun 09, 2018 12:28 am100 Institute Rd
Worcester, MA 01609

This is ** NOT ** an official transcript.

Please Note:

- Courses "in progress" appear at the end of this report.
 - **For undergraduate activity,**
 - 1/3 unit activity is represented as 3.00 credit hours.
 - 1 Unit of activity is represented as 9.00 credit hours.
 - Other unit values are represented proportionately.
 - Information on minors and second majors is not displayed on this page.
 - The undergraduate GPA is not reflected on the Transcript.
- The '**Grade Point Average for Passed Courses**' appears on the Degree Audit web page.

Institution Credit Courses in Progress

Transcript Data**STUDENT INFORMATION****Name :** Animesh Nema**Birth Date:** Dec 16, 1995**Curriculum Information****Current Program****Major and Department:** Robotics Engineering,
Interdisciplinary
Programs

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DEGREES AWARDED**Degree** Master of Science **Degree Date:**
Sought:**Curriculum Information****Primary Degree****Major:** Robotics Engineering**INSTITUTION CREDIT -Top-****Term: Fall 2017****Major:** Robotics Engineering

Subject Course Level Title				Grade	Credit Hours	Start and End Dates	R CEU Contact Hours
RBE	500	05	FOUNDATIONS OF ROBOTICS	A	3.000		
RBE	595	05	SP TOP: SMART MATERIALS	A	3.000		
RBE	595	05	ST: DEEP LRNG FOR ADV ROB PERC	A	3.000		

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours
Current Term:	9.000	9.000	9.000
Cumulative:	9.000	9.000	9.000

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Term: Spring 2018

Major: Robotics Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Start and End Dates	R CEU Contact Hours
ID	525	05	ST:RESPONSIBLE CONDUCT RESCH	P	0.000		
RBE	501	05	ROBOT DYNAMICS	A	3.000		
RBE	502	05	ROBOT CONTROL	A	3.000		
RBE	595	05	SP TOP: SWARM INTELLIGENCE	A	3.000		

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours
Current Term:	9.000	9.000	9.000
Cumulative:	18.000	18.000	18.000

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COURSES IN PROGRESS -Top-

Term: Fall 2018

Major: Robotics Engineering

Subject	Course	Level	Title	Credit Hours	Start and End Dates
ETR	500	05	ENTREPRENURSHIP AND INNOVATION	3.000	
RBE	549	05	COMPUTER VISION	3.000	
RBE	580	05	BIOMEDICAL ROBOTICS	2.000	

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Term: Spring 2019

Major: Robotics Engineering

Subject	Course	Level	Title	Credit Hours	Start and End Dates
CS	539	05	MACHINE LEARNING	3.000	
RBE	550	05	MOTION PLANNING	3.000	
RBE	595	05	SP TOP: HUMANOID ROBOTICS	3.000	

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