

Unofficial Transcript

463623413 Thomas A. Hagen
Nov 14, 2017 11:27 am



100 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.

[Transfer Credit](#) [Institution Credit](#) [Courses in Progress](#)

Transcript Data**STUDENT INFORMATION**

Name : Thomas A. Hagen
Birth Date: Jan 17, 1996

Curriculum Information**Current Program**

Major: Robotics Engineering

This is NOT an Official Transcript

DEGREES AWARDED

Degree Sought: Bachelor of Science **Degree Date:**

Graduation Status: Pending completion of Requirements

Diploma Name : Thomas Andrew Hagen

Curriculum Information**Primary Degree**

Major: Robotics Engineering
Interactive Qualifying Project: CDR grade=A : RICS School Ambassador Induction Course
Sufficiency: CDR grade=B : American History Through Film

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xxx: Advanced Placement

Subject	Course	Title	Grade	Credit Hours	R
HI	1000	U.S. HISTORY	L	3.000	
MA	1021	CALCULUS I	L	3.000	

MA 1022 CALCULUS II L 3.000

Attempt Hours **Passed Hours** **Earned Hours**

Current Term: 0.000 0.000 9.000

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Term: Fall 2014

Major: Mechanical Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Start and End Dates	R CEU Contact Hours
HI	2321	01	EUROPE FROM OLD REGIME TO WWI	B	3.000		
MA	1023	01	CALCULUS III	A	3.000		
MA	1024	01	CALCULUS IV	B	3.000		
ME	1800	01	MFG SCI, PRTPNG & CMP-CNTR MCH	A	3.000		
PH	1110	01	GENERAL PHYSICS-MECHANICS	A	3.000		
PH	1120	01	GEN. PHYSICS-ELEC-MAGNET	B	3.000		

Term Totals (Undergraduate)

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

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Term: Spring 2015

Major: Robotics Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Start and End Dates	R CEU Contact Hours
CH	1010	01	MOLECULARITY	C	3.000		
EN	1251	01	INTRODUCTION TO LITERATURE	B	3.000		
MA	2051	01	ORDINARY DIFFER. EQUATIONS	B	3.000		
MA	2071	01	MATRICES&LINEAR ALGEBRA I	A	3.000		
PSY	1504	01	STRTRY FOR IMPRVNG COGN SKILLS	B	3.000		
RBE	1001	01	INTRODUCTION TO ROBOTICS	A	3.000		

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours
Current Term:	18.000	18.000	18.000
Cumulative:	36.000	36.000	36.000

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Term: Fall 2015

Major: Robotics Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Start and End Dates	R CEU Contact Hours
ECE	2029	01	INTRO TO DIGITAL CIRCT DESIGN	B	3.000		
ES	2501	01	INTRO TO STATIC SYSTEMS	A	3.000		
ETR	1100	01	ENGINEERING ENTREPRENEURSHIP	B	3.000		
HI	2315	01	THE SHAPING OF POST-1920 AMER	B	3.000		
HI	2328	01	HISTORY OF REV IN 20TH CENTURY	B	3.000		
MA	2621	01	PROBABILITY FOR APPLICATIONS	A	3.000		

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours
Current Term:	18.000	18.000	18.000
Cumulative:	54.000	54.000	54.000

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Term: Spring 2016

Major: Robotics Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Start and End Dates	R CEU Contact Hours
CS	1101	01	INTRO TO PROGRAM DESIGN	A	3.000		
CS	2102	01	OBJECT-ORIENTED DESIGN CONCEPTS	B	3.000		
ID	2050	01	SOC SCI RES-IQP LONDON (WI)	B	3.000		
PH	1130	01	MODERN PHYSICS	A	3.000		
PQP	JNL	01	RICS INDUCTION COURSE	A	1.500		
RBE	2001	01	UNIFIED ROBOTICS I: ACTUATION	A	3.000		
RBE	2002	01	UNIFIED ROBOTICS II: SENSING	A	3.000		

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours
Current Term:	19.500	19.500	19.500
Cumulative:	73.500	73.500	73.500

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Term: Summer 2016

Major: Robotics Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Start and End Dates	R CEU Contact Hours
IQP	JNL	01	RICS INDUCTION COURSE	A	9.000		
PC	1000	01	PROJECT CENTER - LONDON	AT	0.000		

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours
Current Term:	9.000	9.000	9.000
Cumulative:	82.500	82.500	82.500

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Term: Fall 2016

Major: Robotics Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Start and End Dates	R CEU Contact Hours
CS	3733	01	SOFTWARE ENGINEERING	A	3.000		
ECE	2049	01	EMBEDDED COMPUTNG IN ENG DESGN	A	3.000		
ES	2001	01	INTRO TO MATERIAL SCIENCE	B	3.000		
ES	2503	01	INTRO TO DYNAMIC SYSTEMS	B	3.000		
ES	3001	01	INTRO TO THERMODYNAMICS	A	3.000		
HU	3900	01	INQ SEM:AMERICAN HIST THR FILM	B	3.000		

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours
Current Term:	18.000	18.000	18.000
Cumulative:	100.500	100.500	100.500

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Term: Spring 2017

Major: Robotics Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Start and End Dates	R CEU Contact Hours
ES	1310	01	INTRO TO COMPU AIDED DESIGN	B	3.000		
ES	3011	01	CONTROL ENGINEERING I	A	3.000		
ME	3310	01	KINEMATICS OF MECHANISMS	B	3.000		
PE	1012	01	BASKETBALL	A	0.750		
RBE	3001	01	UNIFD ROBTICS III:MANIPULATION	A	3.000		
RBE	3002	01	UNIFIED ROBOTICS IV:NAVIGATION	A	3.000		

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours
Current Term:	15.750	15.750	15.750
Cumulative:	116.250	116.250	116.250

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Term: Fall 2017

Major: Robotics Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Start and End Dates	R CEU Contact Hours
CS	3043	01	SOCIAL IMPL OF INFO PROCESSING	A	3.000		
CS	4241	01	WEBWARE:COMPU TECHN FOR N I S	B	3.000		
MQP	MXC	01	NASA RMC 2018 ROBOT	A	1.500		
PE	1012	01	BASKETBALL	A	0.750		

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours
Current Term:	8.250	8.250	8.250
Cumulative:	124.500	124.500	124.500

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COURSES IN PROGRESS -Top-

Term: Fall 2017

Major: Robotics Engineering

Subject	Course	Level	Title	Credit Hours	Start and End Dates
MQP	MXC	01	NASA RMC 2018 ROBOT	3.000	
PE	1012	01	BASKETBALL	0.750	
RBE	4815	01	INDUSTRIAL ROBOTICS	3.000	

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Term: Spring 2018

Major: Robotics Engineering

Subject	Course	Level	Title	Credit Hours	Start and End Dates
CS	4341	01	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	3.000	
MQP	MXC	01	NASA RMC 2018 ROBOT	3.000	
MQP	MXC	01	NASA RMC 2018 ROBOT	1.500	
PE	1012	01	BASKETBALL	0.750	

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