Display Academic History

This is academic history information. Courses which are in progress may also be included on this history.

[Institution Credit](#)   [Transcript Totals](#)   [Courses in Progress](#)

Transcript Data
STUDENT INFORMATION

Birth Date:
Student Type: Returning
Curriculum Information

Current Program
Master of Science
Program: Computer Science
College: Engineering
Major and Department: Computer Science, Electrical
                                Engr & Computer Sci

***Transcript type:AHR Academic History is NOT Official ***

DEGREE STATUS

Pending: Master of Science **Degree Date:**
Curriculum Information

Primary Degree
Program: Computer Science
College: Engineering
Major: Computer Science
Master's Thesis: Efficient Simulation of a Simple Evolutionary System.

INSTITUTION CREDIT   **Top**

Term: Fall Sem 2014
College: Engineering
Major: Computer Engineering
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
COSC	530	GR	Computer Systems Organization	B	3.000	9.00	
COSC	594	GR	Distributed Systems	A	3.000	12.00	
ECE	571	GR	Pattern Recognition	A	3.000	12.00	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	0.000	9.000	9.000	33.00	3.67
Cumulative:	9.000	0.000	9.000	9.000	33.00	3.67

Academic History

Term: Spring Sem 2015

College: Engineering
Major: Computer Engineering
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
COSC	560	GR	Software Systems	A	3.000	12.00	
COSC	581	GR	Algorithms	A	3.000	12.00	
COSC	593	GR	Genetic Algorithm Simulation	A	3.000	12.00	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	0.000	9.000	9.000	36.00	4.00
Cumulative:	18.000	0.000	18.000	18.000	69.00	3.83

Academic History

Term: Fall Sem 2015

College: Engineering
Major: Computer Science
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
COSC	565	GR	Survey/Programming Languag	A	3.000	12.00	
COSC	583	GR	Applied Cryptography	A	3.000	12.00	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	6.000	0.000	6.000	6.000	24.00	4.00
Cumulative:	24.000	0.000	24.000	24.000	93.00	3.88

Academic History

Term: Spring Sem 2016

College: Engineering
Major: Computer Science
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
COSC	500	GR	Thesis	P	6.000	0.00	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	6.000	6.000	0.000	0.000	0.00	0.00
Cumulative:	30.000	6.000	24.000	24.000	93.00	3.88

Academic History

Term: Fall Sem 2016

Term Comments:	Admitted MS Candidacy Fall 2016
	Major Prof: M. Vose
	Members: H. Qi, J. Day
College:	Engineering
Major:	Computer Science
Academic Standing:	Good Standing
Last Academic Standing:	Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
COSC	500	GR	Thesis	P	6.000	0.00	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	6.000	6.000	0.000	0.000	0.00	0.00
Cumulative:	36.000	12.000	24.000	24.000	93.00	3.88

Academic History

TRANSCRIPT TOTALS (GRADUATE)   **Top**

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	36.000	12.000	24.000	24.000	93.00	3.88
Total Transfer:	0.000	0.000	0.000	0.000	0.00	0.00
Overall:	36.000	12.000	24.000	24.000	93.00	3.88

Academic History

COURSES IN PROGRESS   **Top**

Term: Spring Sem 2017

College:	Engineering
Major:	Computer Science

Subject	Course	Level	Title	Credit Hours
COSC	500	GR	Thesis	3.000

RELEASE: 8.7.1