

Summary

overall GPA

207 units completed	65 completed courses	15 completed terms
0 units planned	0 planned courses	0 terms until graduation
207 total units	65 total courses	15 terms total

Autumn 2006-2007 26.0 units | 4.00 GPA | completed

DPT	NUM	Title	Units	Grade
IHUM	64	Journeys	5.0	A
PHYSICS	46	Light and Heat Laboratory	1.0	CR
MATH	42	Calculus	5.0	A
ATHLETIC	113	Soccer: Beginning/Intermediate	1.0	CR
MATH	51	Linear Algebra and Differential Calculus of Several Variables	5.0	A
PHYSICS	45	Light and Heat	4.0	A
MATH	41	Calculus	5.0	A

Spring 2006-2007 16.0 units | 4.09 GPA | completed

DPT	NUM	Title	Units	Grade
PHYSICS	43	Electricity and Magnetism	4.0	A+
IHUM	5B	Worlds of Islam: Global History and Muslim Societies	5.0	A
MATH	53	Ordinary Differential Equations with Linear Algebra	5.0	A
ATHLETIC	160	Volleyball: Intermediate Sand	1.0	CR
PHYSICS	44	Electricity and Magnetism Lab	1.0	CR

Winter 2006-2007 15.0 units | 4.11 GPA | completed

DPT	NUM	Title	Units	Grade
IHUM	5A	Worlds of Islam: Global History and Muslim Societies	5.0	A
MATH	52	Integral Calculus of Several Variables	5.0	A+
ATHLETIC	115	Soccer: Advanced for Men	1.0	CR
PWR	1	Writing and Rhetoric 1	4.0	A

Autumn 2007-2008 13.0 units | 4.15 GPA | completed

DPT	NUM	Title	Units	Grade
ENGR	40	Introductory Electronics	5.0	A
CS	106A	Programming Methodology	5.0	A+
AMELANG	144A	First-Year Modern Persian, First Quarter	3.0	CR

Spring 2007-2008 15.0 units | 4.10 GPA | completed

DPT	NUM	Title	Units	Grade
EE	102B	Signal Processing and Linear Systems II	4.0	A
MUSIC	17Q	Perspectives in North American Taiko	4.0	A
EE	101B	Circuits II	4.0	A+
AMELANG	144C	First-Year Modern Persian, Third Quarter	3.0	CR

Winter 2007-2008 16.0 units | 4.10 GPA | completed

DPT	NUM	Title	Units	Grade
ATHLETIC	115	Soccer: Advanced for Men	1.0	CR
EE	101A	Circuits I	4.0	A
EE	102A	Signal Processing and Linear Systems I	4.0	A+
PWR	2	Writing and Rhetoric 2	4.0	A
AMELANG	144B	First-Year Modern Persian, Second Quarter	3.0	CR

Autumn 2008-2009 19.0 units | 4.08 GPA | completed

DPT	NUM	Title	Units	Grade
EE	114	Fundamentals of Analog Integrated Circuit Design	3.0	A
EE	100	The Electrical Engineering Profession	1.0	CR
ENGR	102E	Technical/Professional Writing for Electrical Engineers	1.0	A
EE	191	Special Studies and Reports in Electrical Engineering	3.0	A
EE	108A	Digital Systems I	4.0	A
ENGR	50M	Introduction to Materials Science, Biomaterials Emphasis	4.0	A+
AMELANG	144C	First-Year Modern Persian, Third Quarter	3.0	CR

Spring 2008-2009 12.0 units | 4.00 GPA | completed

DPT	NUM	Title	Units	Grade
MS&E	472	Entrepreneurial Thought Leaders' Seminar	1.0	CR
EE	179	Introduction to Communications	3.0	A
EE	116	Semiconductor Device Physics	3.0	A
CS	106B	Programming Abstractions	5.0	A

Winter 2008-2009 16.0 units | 4.00 GPA | completed

DPT	NUM	Title	Units	Grade
EE	178	Probabilistic Systems Analysis	3.0	A
ATHLETIC	115	Soccer: Advanced for Men	1.0	CR
DRAMA	20	Acting for Non-Majors	2.0	CR
EE	108B	Digital Systems II	4.0	A
EE	203	The Entrepreneurial Engineer	1.0	CR
EE	41	Physics of Electrical Engineering	5.0	A

Autumn 2009-2010 14.0 units | 4.13 GPA | completed

DPT	NUM	Title	Units	Grade
EE	122A	Analog Circuits Laboratory	3.0	A+
EE	191	Special Studies and Reports in Electrical Engineering	3.0	A
EE	216	Principles and Models of Semiconductor Devices	3.0	A+
PSYCH	1	Introduction to Psychology	5.0	A

Spring 2009-2010 11.0 units | 4.10 GPA | completed

DPT	NUM	Title	Units	Grade
EE	314	RF Integrated Circuit Design	3.0	A
PSYCH	373	Research Seminar: Mind, Brain, and Computation	1.0	S
EE	402S	Topics in International Advanced Technology Research	1.0	S
EE	122B	Introduction to Biomedical Electronics	3.0	A+
MATSCI	343	Organic Semiconductors for Electronics and Photonics	3.0	A

Winter 2009-2010 15.0 units | 4.09 GPA | completed

DPT	NUM	Title	Units	Grade
EE	133	Analog Communications Design Laboratory	4.0	A+
EE	191	Special Studies and Reports in Electrical Engineering	3.0	A
CS	181	Computers, Ethics, and Public Policy	4.0	A
ATHLETIC	81M	Muay Thai	1.0	S
EE	214	Advanced Analog Integrated Circuit Design	3.0	A

Autumn 2010-2011 6.0 units | 4.00 GPA | completed

DPT	NUM	Title	Units	Grade
EE	141	Engineering Electromagnetics	3.0	A
EE	391	Special Studies and Reports in Electrical Engineering	3.0	A

Spring 2010-2011 3.0 units | 4.00 GPA | completed

DPT	NUM	Title	Units	Grade
EE	315A	VLSI Signal Conditioning Circuits	3.0	A

Winter 2010-2011 10.0 units | 4.09 GPA | completed

DPT	NUM	Title	Units	Grade
EE	261	The Fourier Transform and Its Applications	3.0	A
EE	242	Electromagnetic Waves	3.0	A+
EE	391	Special Studies and Reports in Electrical Engineering	4.0	A

End of Report
CourseRank