

Thomas Eliot :: Unofficial Academic Record as of 18 May 2016

Name:	Eliot, Thomas	Degree Awarded:	Bachelor of Science with University Honors
College:	Carnegie Institute of Technology	Major:	Electrical and Computer Engineering
Department:	Electrical & Computer Engineering	Date Awarded:	15 May 2016
Major:	Electrical and Computer Engineering		

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Beginning of Undergraduate Record

Advanced Placement / Transfer Credits

ADVANCED PLACEMENT CREDIT FROM INTL BACCALAUREATE

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE
CS	15112	FNDMTLS OF PGMG & CS	12.0	AD
MSC	21120	DIFFERENTIAL INT CAL	10.0	AD
MSC	21122	INTGR DIFF EQUA APPX	10.0	AD
PHY	33106	PHYSICS I ENG STUDNT	12.0	AD
TOTAL AP / TRANSFER CREDIT			44.0	

NOTE

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2012 / 2013

Fall 2012

Dean's List

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
CMY	09105	INTRO MOD CHEMSTRY I	10.0	A	40.0
MSC	21259	CALCULUS IN 3-D	9.0	A	36.0
MEG	24101	FUND OF MECH ENGR	12.0	A	48.0
ENG	76101	INTERPRETN & ARGMNT	9.0	A	36.0
CMU	99101	CMPTNG CARNEGIE MELL	3.0	P	0.0

	UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester	43.0	40.0	4.00	160.0
Cumulative	87.0	40.0	4.00	160.0

Spring 2013

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
CS	15122	PRIN IMPRTV COMPTATN	10.0	B	30.0
ECE	18100	INTRO ELEC COMP ENG	12.0	A	48.0
MSC	21127	CONCEPTS OF MATHMTCS	10.0	A	40.0
MSC	21241	MATRC & LINR TRNSF	10.0	B	30.0
ECO	73100	PRINC OF ECONOMICS	9.0	A	36.0
CMU	99250	SEMINAR PEER TUTORS	4.5	P	0.0

	UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester	55.5	51.0	3.61	184.0
Cumulative	142.5	91.0	3.78	344.0

Summer 2 2013

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
PHY	33107	PHYSICS II ENG STDNT	12.0	A	48.0
PHI	80220	PHILOS OF SCIENCE	9.0	A	36.0

	UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester	21.0	21.0	4.00	84.0
Cumulative	163.5	112.0	3.82	428.0

2013 / 2014

Fall 2013

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
ECE	18200	EMERGING TRENDS ECE	1.0	P	0.0
ECE	18202	MATH FNDRN ELEC ENGR	12.0	A	48.0
ECE	18213	INTR CMPTR SYSTEMS	12.0	A	48.0
ECE	18290	SIGNALS & SYSTEMS	12.0	A	48.0
STA	36217	PROB THEO RNDM PROC	9.0	A	36.0
CIT	39210	EXPERINTIAL LEARNG I	0.0	N	0.0
PSY	85261	ABNORMAL PSYCHOLOGY	9.0	A	36.0

	UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester	55.0	54.0	4.00	216.0
Cumulative	218.5	166.0	3.88	644.0

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Spring 2014

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
ECE	18390	ECE CO-OP	0.0		0.0
		UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester		0.0	0.0	0.00	0.0
Cumulative		218.5	166.0	3.88	644.0

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2014 / 2015

Fall 2014

Dean's List

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
ECE	18220	ELETRONC DEVC ANL CR	12.0	A	48.0
ECE	18240	STRC DES DIGTL SYSTM	12.0	A	48.0
CIT	39210	EXPERINTIAL LEARNG I	0.0	P	0.0
ART	60141	B & W PHOTOGRAPHY I	10.0	A	40.0
PE	69157	SWIMMING STRKE IMPRV	3.0	P	0.0
PE	69160	SWIM-FIT	3.0	P	0.0
HIS	79246	INDUSTRIAL AMERICA	9.0	A	36.0
		UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester		49.0	43.0	4.00	172.0
Cumulative		267.5	209.0	3.90	816.0

Spring 2015

Dean's List

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
ROB	16299	INTRO FEEDBK CTL SYS	12.0	A	48.0
ECE	18348	EMBEDDED SYSTEMS ENG	12.0	A	48.0
CIT	39220	EXPERNTL LEARNG II	0.0	N	0.0
DES	51264	INDSTRL DSGN FNDMTLS	9.0	A	36.0
PE	69102	WEIGHT TRAINING	3.0	P	0.0
BA	70350	BUSINESS ACTING	9.0	A	36.0
		UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester		45.0	42.0	4.00	168.0
Cumulative		312.5	251.0	3.92	984.0

2015 / 2016

Fall 2015

Dean's List

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
ECE	18320	MICROELECTC CURCUITS	12.0	A	48.0
ECE	18649	DISTRIB EMBED SYSTMS	12.0	A	48.0
MEG	24391	MECH ENGR PROJECT	6.0	A	24.0
CIT	39220	EXPERNTL LEARNG II	0.0	P	0.0
CIT	39500	HONORS RSCH PROJECT	6.0	A	24.0
ART	60223	PHYSICAL COMPUTING	10.0	A	40.0

	UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester	46.0	46.0	4.00	184.0
Cumulative	358.5	297.0	3.93	1168.0

Spring 2016

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
CS	15780	GRAD ARTIFICL INTELL	12.0	A	48.0
ECE	18549	EMBEDDED SYSTMS DESN	12.0	A	48.0
CIT	39310	EXPERITAL LEARN III	0.0	P	0.0
CIT	39500	HONORS RSCH PROJECT	12.0	A	48.0
ARC	48240	HIS SRVY WLD ARC URB	9.0	B	27.0

	UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester	45.0	45.0	3.80	171.0
Cumulative	403.5	342.0	3.92	1339.0

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End of Undergraduate Record

Carnegie Institute of Technology Research Honors

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