

Unofficial Transcript - All

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Name: Curran Kelleher
Student ID: 00736898

University of Massachusetts Lowell

Print Date: 02/06/2013

Degrees Awarded

Degree: Bachelor of Science
Confer Date: 02/01/2010
Degree GPA: 3.380
Degree Honors: Cum Laude
Plan: Computer Science (BS) Major
Sub-Plan: Bio/Chem Informatics

Degree: Master of Science
Confer Date: 02/01/2013
Plan: Computer Science (MS) Major

Transfer Credits

Not all transfer credits may be applied to the degree the student is pursuing.
The student must also meet the University of Massachusetts residency requirement
regardless of the total number of credits transferred in.

Transfer Credit from Technical University of Darmstadt

Incoming Course					
91 204	Introduction to Software Engin	3.00 B-	2008 WINT SEM		
Transferred to Term	2008 Spring as				
91 204	Computing IV	3.00 T			
Incoming Course					
91 544	Machine Learning/Stat Approach	3.00 T	2008 SUMR SEM		
Transferred to Term	2008 Spring as				
91 544	Machine Learning & Data Mining	3.00 T			
Incoming Course					
91 405	Programm Massiv Parallel Proc	3.00 T	2008 SUMR SEM		
Transferred to Term	2008 Spring as				
91 405	Parallel Processing	3.00 T			

----- Beginning of Undergraduate Record -----

2005 Fall

Program: Arts & Sciences
Plan: Computer Science (BS) Major
Subplan: Bio/Chem Informatics Option

Course	Description	Attempted	Earned	Grade	Points
81 111	Principles Of Biology I	3.00	3.00	A	12.000
81 117	Experimental Biology I	1.00	1.00	D+	1.300

Course	Description	Attempted	Earned	Grade	Points
84 121	Chemistry I	3.00	3.00	B+	9.900
84 123	Chemistry I Lab	1.00	1.00	B	3.000
91 102	Computing II	4.00	4.00	A	16.000
92 132	Calculus II	4.00	4.00	B	12.000

Test Credits Applied

Course	Description	Attempted	Earned	Grade	Points
91 101	Computing I	4.00	4.00	T	0.000
92 131	Calculus I	4.00	4.00	T	0.000

Test Trans GPA:	0.00	Transfer Totals:	8.00	8.00	0.000
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	Attempted	Earned	GPA	Points	
			Units		
Term GPA:	3.388	Term Totals:	16.00	16.00	54.200
Cum GPA:	3.388	Cum Totals:	24.00	24.00	54.200

2006 Spring

Program: Arts & Sciences
Plan: Computer Science (BS) Major
Subplan: Bio/Chem Informatics Option

Course	Description	Attempted	Earned	Grade	Points
42 101	College Writing I	3.00	3.00	B	9.000
84 122	Chemistry II	3.00	3.00	B+	9.900
84 124	Chemistry II Lab	1.00	1.00	A-	3.700
91 201	Computing III	4.00	4.00	B-	10.800
91 510	Topics: CS Fundamentals	3.00	3.00	A	12.000
Course Topic:	BioInformatics				
92 231	Calculus III	4.00	4.00	A	16.000

Dean's List

	Attempted	Earned	GPA	Points	
			Units		
Term GPA:	3.411	Term Totals:	18.00	18.00	61.400
Cum GPA:	3.400	Cum Totals:	42.00	42.00	115.600

2006 Fall

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Course	Description	Attempted	Earned	Grade	Points
42	102 College Writing II	3.00	3.00	B-	8.100
51	101 German I & Culture	3.00	3.00	A-	11.100
81	335 Principles of Genetics	3.00	3.00	A-	11.100
81	337 Exper Genetics	1.00	1.00	A	4.000
91	203 Comp Org & Assembly Lang	4.00	4.00	A	16.000

Dean's List

Term GPA:	3.593	Term Totals:	14.00	14.00	GPA Units	Points
Cum GPA:	3.456	Cum Totals:	56.00	56.00	48.00	165.900

2007 Spring

Program: Arts & Sciences
Plan: Computer Science (BS) Major
Subplan: Bio/Chem Informatics Option

Course	Description	Attempted	Earned	Grade	Points
51	102 German II & Culture	3.00	3.00	B	9.000
91	427 Computer Graphics I	3.00	3.00	A	12.000
92	321 Discrete Structures I	3.00	3.00	A	12.000
92	386 Prob & Stats I	3.00	3.00	A-	11.100

Dean's List

Term GPA:	3.675	Term Totals:	12.00	12.00	GPA Units	Points
Cum GPA:	3.500	Cum Totals:	68.00	68.00	60.00	210.000

2007 Fall

Program: Arts & Sciences
Plan: Computer Science (BS) Major
Subplan: Bio/Chem Informatics Option

Course	Description	Attempted	Earned	Grade	Points
SP	301 Study Abroad	0.00	0.00	S	0.000

Attempted	Earned	GPA Units	Points
0.00	0.00	0.00	0.000
68.00	68.00	60.00	210.000

Term GPA: 0.000 Term Totals:
Cum GPA: 3.500 Cum Totals:

2008 Spring

Program: Arts & Sciences
Plan: Computer Science (BS) Major
Subplan: Bio/Chem Informatics Option

Course	Description	Attempted	Earned	Grade	Points
UML	OFFCAM	0.00	0.00		0.000

Term GPA:	0.000	Term Totals:	0.00	0.00	GPA Units	Points
Cum GPA:	3.500	Cum Totals:	77.00	77.00	60.00	210.000

2008 Fall

Program: Arts & Sciences
Plan: Computer Science (BS) Major
Subplan: Bio/Chem Informatics Option

Course	Description	Attempted	Earned	Grade	Points
42	220 Oral & Wrtnn Comm for CS	3.00	3.00	B	9.000
91	305 Computer Architecture	3.00	0.00	W	0.000
91	503 Algorithms	3.00	3.00	B	9.000
91	541 Data Visualization	3.00	3.00	A	12.000
92	322 Discrete Structures II	3.00	3.00	B-	8.100

Term GPA:	3.175	Term Totals:	15.00	12.00	GPA Units	Points
Cum GPA:	3.446	Cum Totals:	92.00	89.00	72.00	248.100

2009 Spring

Program: Arts & Sciences
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Course	Description	Attempted	Earned	Grade	Points
43	105 Western Civilization I	3.00	3.00	B	9.000
45	203 Introduction to Ethics	3.00	3.00	B+	9.900
91	301 Org Programming Languages	3.00	3.00	A	12.000
91	304 Foundations of Comp Science	3.00	3.00	B	9.000
91	305 Computer Architecture	3.00	3.00	C	6.000
		Attempted	Earned	GPA Units	Points
Term GPA:	3.060 Term Totals:	15.00	15.00	15.00	45.900
Cum GPA:	3.379 Cum Totals:	107.00	104.00	87.00	294.000

2009 Fall

Program: Arts & Sciences
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Course	Description	Attempted	Earned	Grade	Points
16	265 Logic Design	3.00	3.00	B	9.000
45	384 Philosophies of Art & Beauty	3.00	3.00	B+	9.900
47	101 General Psychology	3.00	3.00	B+	9.900
48	101 Intro to Sociology	3.00	3.00	A-	11.100
57	211 Sustainable Development	3.00	3.00	A	12.000
91	308 Operating Systems	3.00	3.00	B	9.000

Dean's List

		Attempted	Earned	GPA Units	Points
Term GPA:	3.383 Term Totals:	18.00	18.00	18.00	60.900
Cum GPA:	3.380 Cum Totals:	125.00	122.00	105.00	354.900

Undergraduate Career Totals

		Attempted	Earned	GPA Units	Points
Cum GPA:	3.380 Cum Totals:	125.00	122.00	105.00	354.900

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Confer Date: 02/01/2013
Plan: Computer Science (MS) Major

----- Beginning of Graduate Record -----

2010 Spring

Program: Arts & Sciences
Plan: Computer Science (PhD) Major

Course	Description	Attempted	Earned	Grade	Points
91 540	Visual Analytics	3.00	3.00	A	12.000
91 543	Artificial Intelligence	3.00	3.00	A-	11.100
91 701	Computer Science Research	3.00	3.00	A	12.000
		Attempted	Earned	GPA Units	Points
Term GPA:	3.900 Term Totals:	9.00	9.00	9.00	35.100
Cum GPA:	3.900 Cum Totals:	9.00	9.00	9.00	35.100

2010 Fall

Program: Arts & Sciences
Plan: Computer Science (PhD) Major

Course	Description	Attempted	Earned	Grade	Points
91 573	Data Base I	3.00	3.00	A-	11.100
91 746	Master's Thesis - Comp Sci	6.00	0.00	W	0.000
		Attempted	Earned	GPA Units	Points
Term GPA:	3.700 Term Totals:	9.00	3.00	3.00	11.100
Cum GPA:	3.850 Cum Totals:	18.00	12.00	12.00	46.200

2011 Spring

Program: Arts & Sciences
Plan: Computer Science (PhD) Major

Course	Description	Attempted	Earned	Grade	Points
91 550	Topics	3.00	3.00	B	9.000
91 574	Data Base II	3.00	3.00	B	9.000
91 641	Adv Topics in Visualization	3.00	3.00	A	12.000
		Attempted	Earned	GPA Units	Points
Term GPA:	3.333 Term Totals:	9.00	9.00	9.00	30.000
Cum GPA:	3.629 Cum Totals:	27.00	21.00	21.00	76.200

2011 Fall

Program: Sciences
Plan: Computer Science (PhD) Major

Course	Description	Attempted	Earned	Grade	Points
91 513	Internet & Web Systems I	3.00	3.00	A+	12.000
91 706	Directed Research	6.00	6.00	A	24.000
		Attempted	Earned	GPA Units	Points
Term GPA:	4.000 Term Totals:	9.00	9.00	9.00	36.000
Cum GPA:	3.740 Cum Totals:	36.00	30.00	30.00	112.200

2012 Spring

Program: Sciences
Plan: Computer Science (PhD) Major

Course	Description	Attempted	Earned	Grade	Points
91 514	Internet & Web Syst II	3.00	3.00	A	12.000
91 641	Adv Topics in Visualization	3.00	3.00	A	12.000
91 753	Doctoral Dissertation/Comp Sci	3.00	0.00	PR	0.000
		Attempted	Earned	GPA Units	Points
Term GPA:	4.000 Term Totals:	9.00	6.00	6.00	24.000
Cum GPA:	3.783 Cum Totals:	45.00	36.00	36.00	136.200

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2012 Fall

Program: Sciences
Plan: Computer Science (PhD) Major

Course	Description	Attempted	Earned	Grade	Points
91 504	Adv Alg:Computational Geometry	3.00	3.00	A	12.000
91 515	Operating Systems I	3.00	3.00	B	9.000
91 753	Doctoral Dissertation/Comp Sci	3.00	0.00	PR	0.000
		Attempted	Earned	GPA Units	Points
Term GPA:	3.500 Term Totals:	9.00	6.00	6.00	21.000
Cum GPA:	3.743 Cum Totals:	54.00	42.00	42.00	157.200

2013 Spring

Program: Sciences
Plan: Computer Science (PhD) Major

2013 Spring

Program: Sciences
Plan: Computer Science (MS) Major

Course	Description	Attempted	Earned	Grade	Points
91 502	Foundations of CS	3.00	0.00		0.000
91 531	Design of Prog Languages	3.00	0.00		0.000
91 580	Topics in Computer Science	3.00	0.00		0.000
Course Topic: Mobile Usability					
		Attempted	Earned	GPA Units	Points
Term GPA:	0.000 Term Totals:	9.00	0.00	0.00	0.000
Cum GPA:	3.743 Cum Totals:	63.00	42.00	42.00	157.200

Graduate Career Totals

		Attempted	Earned	GPA Units	Points
Cum GPA:	3.743 Cum Totals:	63.00	42.00	42.00	157.200

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