

INTERNAL ACADEMIC RECORD FOR:

Justin L. Pombrio (Id: B00803126)

NOT FOR TRANSCRIPT PURPOSES

NOTE: Grade of S* indicates a mandatory S/NC course

NOTE: The (✓) adjacent to the course title indicates a writing deficiency indicator

Fall 2012: Admitted as a Degree Candidate: The Graduate School

Term: Fall 2012 **Academic Standing:** Consult Department **Workload Status:** Full Time
Level: Graduate **Classification:** Graduate-Doctoral

Course Code	Course Title	Grade Mode	Grade	Credit
CSCI 1760 S01	Multiprocesor Synchronization	G	A	1.00
CSCI 2590 S01	Advanced Topics Cryptography	G	A	1.00
CSCI 2950T S01	Distributd Databases + Systems	G	A	1.00
CSCI 2980 S20	Reading and Research	G	A	1.00
Course Credits Earned:	Semester	4.000	Cumulative	4.000
Enrollment Units:	Semester	4.000	Cumulative	4.000

Computer Science Proficiency 02/01/2013

Term: Spring 2013 **Academic Standing:** Consult Department **Workload Status:** Full Time
Level: Graduate **Classification:** Graduate-Doctoral

Course Code	Course Title	Grade Mode	Grade	Credit
CSCI 1950X S01	Software Foundations	G	A	1.00
CSCI 1970 S20	Individual Independent Study	G	A	1.00
CSCI 2951J S01	Topics in Advanced Algorithmic	G	A	1.00
Course Credits Earned:	Semester	3.000	Cumulative	7.000
Enrollment Units:	Semester	4.000	Cumulative	8.000

Term: Fall 2013 **Academic Standing:** Consult Department **Workload Status:** Full Time
Level: Graduate **Classification:** Graduate-Doctoral

Course Code	Course Title	Grade Mode	Grade	Credit
APMA 1710 S01	Information Theory	G	B	1.00
CSCI 2980 S20	Reading and Research	G	A	1.00

Course Credits Earned:	Semester	2.000	Cumulative	9.000
Enrollment Units:	Semester	4.000	Cumulative	12.000

Admission to Candidacy 05/22/2014

Term: Spring 2014	Academic Standing: Consult Department	Workload Status: Full Time
Level: Graduate	Classification: Graduate-Doctoral	

Course Code	Course Title	Grade Mode	Grade	Credit
CSCI 1460 S01	Intr to Computational Linguistics	G	B	1.00
CSCI 1950H S01	Computational Topology	G	A	1.00
CSCI 2980 S20	Reading and Research	G	A	1.00
Course Credits Earned:	Semester	3.000	Cumulative	12.000
Enrollment Units:	Semester	4.000	Cumulative	16.000

Degree Awarded
 Master of Science
 May 25, 2014
 SCM - Computer Science

Term: Fall 2014	Academic Standing: Consult Department	Workload Status: Full Time
Level: Graduate	Classification: Graduate-Doctoral	

Course Code	Course Title	Grade Mode	Grade	Credit
CSCI 2980 S20	Reading and Research	G	A	3.00
Course Credits Earned:	Semester	3.000	Cumulative	15.000
Enrollment Units:	Semester	4.000	Cumulative	20.000

Term: Spring 2015	Academic Standing: Consult Department	Workload Status: Full Time
Level: Graduate	Classification: Graduate-Doctoral	

Course Code	Course Title	Grade Mode	Grade	Credit
CSCI 2730 S01	Programming Language Theory	G	A	1.00
CSCI 2980 SK	Reading and Research	G	A	3.00
Course Credits Earned:	Semester	4.000	Cumulative	19.000
Enrollment Units:	Semester	4.000	Cumulative	24.000

Term: Fall 2015	Academic Standing: Consult Department	Workload Status: Full Time
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Level: Graduate

Classification: Graduate-Doctoral

Course Code	Course Title	Grade Mode	Grade	Credit
CSCI 2980 SK	Reading and Research	G	A	4.00
Course Credits Earned:		Semester	4.000	Cumulative 23.000
Enrollment Units:		Semester	4.000	Cumulative 28.000

Term: Spring 2016 **Academic Standing:** Consult Department **Workload Status:** Full Time
Level: Graduate **Classification:** Graduate-Doctoral

Course Code	Course Title	Grade Mode	Grade	Credit
CSCI 2980 SK	Reading and Research	G	A	4.00
Course Credits Earned:		Semester	4.000	Cumulative 27.000
Enrollment Units:		Semester	4.000	Cumulative 32.000

Term: Fall 2016 **Academic Standing:** Consult Department **Workload Status:** Full Time
Level: Graduate **Classification:** Graduate-Doctoral

Course Code	Course Title	Grade Mode	Grade	Credit
CSCI 2980 SK	Reading and Research	G		4.00
Course Credits Earned:		Semester	0.000	Cumulative 27.000
Enrollment Units:		Semester	4.000	Cumulative 36.000

Academic Objective
Doctor of Philosophy
PHD - Computer Science

End of Academic Record