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TITLE	SCH	DEPT	CRS	SEC	CREDITS	PR	GRADE
SPRING 2003 GRADUATE SCHOOL-NEW BRUNSWICK							
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							
INFO THEORY & CODING	16	332	542	01	3.0		A
WIRELESS COMMUN TECH	16	332	546	01	3.0		B+
RESEARCH ELEC ENGG	16	332	702	G1	3.0		S
GRAD ASSISTANTSHIP	16	332	866	95	6.0		E
DEGREE CREDITS: 66.0		TERM AVG: 3.750		CUMULATIVE AVG: 3.750			

TITLE	SCH	DEPT	CRS	SEC	CREDITS	PR	GRADE
SUMMER 2003 GRADUATE SCHOOL-NEW BRUNSWICK							
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							
SPECIAL PROBLEMS	16	332	601	H1	3.0		A
RESEARCH ELEC ENGG	16	332	701	H1	3.0		S
DEGREE CREDITS: 72.0		TERM AVG: 4.000		CUMULATIVE AVG: 3.767			

TITLE	SCH	DEPT	CRS	SEC	CREDITS	PR	GRADE
FALL 2003 GRADUATE SCHOOL-NEW BRUNSWICK							
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							
RESEARCH ELEC ENGG	16	332	701	G1	1.0		S
DEGREE CREDITS: 73.0		CUMULATIVE AVG: 3.767					

TITLE	SCH	DEPT	CRS	SEC	CREDITS	PR	GRADE
SPRING 2004 GRADUATE SCHOOL-NEW BRUNSWICK							
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							
RESEARCH ELEC ENGG	16	332	702	G1	1.0		S
DEGREE CREDITS: 74.0		CUMULATIVE AVG: 3.767					

TITLE	SCH	DEPT	CRS	SEC	CREDITS	PR	GRADE
FALL 2004 GRADUATE SCHOOL-NEW BRUNSWICK							
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							
MATRICULATION CONTD	16	332	800	01	0.0		
DEGREE CREDITS: 74.0		CUMULATIVE AVG: 3.767					

TITLE	SCH	DEPT	CRS	SEC	CREDITS	PR	GRADE
SPRING 2005 GRADUATE SCHOOL-NEW BRUNSWICK							
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							
MATRICULATION CONTD	16	332	800	01	0.0		
DEGREE CREDITS: 74.0		CUMULATIVE AVG: 3.767					

TITLE	SCH	DEPT	CRS	SEC	CREDITS	PR	GRADE
FALL 2005 GRADUATE SCHOOL-NEW BRUNSWICK							
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							
RESEARCH ELEC ENGG	16	332	701	G1	1.0		S
DEGREE CREDITS: 75.0		CUMULATIVE AVG: 3.767					

TITLE	SCH	DEPT	CRS	SEC	CREDITS	PR	GRADE
SPRING 2006 GRADUATE SCHOOL-NEW BRUNSWICK							
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							
RESEARCH ELEC ENGG	16	332	702	G1	1.0		S
DEGREE CREDITS: 76.0		CUMULATIVE AVG: 3.767					

TITLE	SCH	DEPT	CRS	SEC	CREDITS	PR	GRADE
FALL 2006 GRADUATE SCHOOL-NEW BRUNSWICK							
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							
RESEARCH ELEC ENGG	16	332	701	G1	1.0		S
DEGREE CREDITS: 77.0		CUMULATIVE AVG: 3.767					

TITLE	SCH	DEPT	CRS	SEC	CREDITS	PR	GRADE
SPRING 2007 GRADUATE SCHOOL-NEW BRUNSWICK							
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							
RESEARCH ELEC ENGG	16	332	702	G1	1.0		S
DEGREE CREDITS: 78.0		CUMULATIVE AVG: 3.767					

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University Registrar

Rutgers, the State University of New Jersey

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TITLE	SCH	DEPT	CRS	SEC	CREDITS	PR	GRADE
DEGREE: MASTER OF SCIENCE PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							OCTOBER 2003
DEGREE: DOCTOR OF PHILOSOPHY PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING							OCTOBER 2007
*** END OF TRANSCRIPT ***							

DEGREE: MASTER OF SCIENCE
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING

DEGREE: DOCTOR OF PHILOSOPHY
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING

*** END OF TRANSCRIPT ***

OFFICE FOR ACADEMIC AFFAIRS
2008 SEP -9 AM 9:34

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TITLE SCH DEPT CRS SEC CREDITS PR GRADE

TRANSFER COURSES

BEIJING UNIV OF AERO & ASTRO
FALL 1995

ELECTRIC NETWORK THEORY					3.0	
MICROCOMP TIME-CONTROL					3.0	

TOTAL TRANSFER CREDITS: 6.0
(INCREMENTED IN APPROPRIATE SEMESTER)

FALL 2000 GRADUATE SCHOOL-NEW BRUNSWICK
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING

COMP ARCH I	16	332	563	01	3.0	B+
SOFTWARE ENGINRNG I	16	332	567	01	3.0	A
DATABASE SYSTEM ENG	16	332	569	01	3.0	B+

DEGREE CREDITS: 15.0 TERM AVG: 3.667 CUMULATIVE AVG: 3.667

SPRING 2001 GRADUATE SCHOOL-NEW BRUNSWICK
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING

COMMUNICATION NET II	16	332	544	01	3.0	A
ADV TOPICS COMM ENGG	16	332	559	02	3.0	A
PARALLEL & DIST COMP	16	332	566	01	3.0	A

DEGREE CREDITS: 24.0 TERM AVG: 4.000 CUMULATIVE AVG: 3.833

SUMMER 2001 GRADUATE SCHOOL-NEW BRUNSWICK
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING

LINEAR ALG&APPLICTNS	16	642	550	E6	3.0	A
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DEGREE CREDITS: 27.0 TERM AVG: 4.000 CUMULATIVE AVG: 3.857

TITLE SCH DEPT CRS SEC CREDITS PR GRADE

FALL 2001 GRADUATE SCHOOL-NEW BRUNSWICK
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING

DSGN&ANAL DS&ALGOR I	16	198	513	02	3.0	B
STOCHASTIC SIG & SYS	16	332	541	01	3.0	B
GRAD ASSISTANTSHIP	16	332	866	01	6.0	E

DEGREE CREDITS: 33.0 TERM AVG: 3.000 CUMULATIVE AVG: 3.667

SPRING 2002 GRADUATE SCHOOL-NEW BRUNSWICK
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING

COMMUNICATION THEORY	16	332	545	01	3.0	A
RESEARCH ELEC ENGG	16	332	702	G1	6.0	S
GRAD ASSISTANTSHIP	16	332	866	95	6.0	E

DEGREE CREDITS: 42.0 TERM AVG: 4.000 CUMULATIVE AVG: 3.700

SUMMER 2002 GRADUATE SCHOOL-NEW BRUNSWICK
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING

RESEARCH ELEC ENGG	16	332	701	H1	3.0	S
RESEARCH ELEC ENGG	16	332	702	H1	3.0	S

DEGREE CREDITS: 48.0 CUMULATIVE AVG: 3.700

FALL 2002 GRADUATE SCHOOL-NEW BRUNSWICK
PROGRAM: ELECTRICAL AND COMPUTER ENGINEERING

DIG SIG AND FILTERS	16	332	521	01	3.0	A
DIGITAL COMMUNICTN I	16	332	547	01	3.0	A
COLLOQUIUM IN ECE	16	332	699	95	0.0	S
RESEARCH ELEC ENGG	16	332	701	G1	3.0	S
GRAD ASSISTANTSHIP	16	332	866	95	6.0	E

DEGREE CREDITS: 57.0 TERM AVG: 4.000 CUMULATIVE AVG: 3.750

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