

DATE: 10-06-2014
 TIME: 20:10:10

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,188

COLLEGE : J - Engineering
 DEPARTMENT: ELECTRICAL ENGR

CURRIC NUM	COURSE TITLE	EFFECTIVE QUARTERS	QUARTER CREDITS	OVER D				S H F				V L E E W				RESPONS COURSE	JOINT COURSES	O M I T
				-ALL U	GRD	E	D	U N E	M R E	P & A	N S W	C M T	E C P	Q S R	G			
E E 135	DIGITAL MULTIMEDIA The Digital World of Multimedia	WIN/2009 - AUT/9999	4.0
				LAST UPDT:11/19/08				APPROVED:11/18/08										
E E 205	INTRO SIGNAL COND Introduction to Signal Conditioning	SPR/2010 - AUT/9999	4.0
				LAST UPDT:11/18/09				APPROVED:11/17/09										
E E 215	INTRO TO E E Fundamentals of Electrical Engineering	AUT/2013 - AUT/9999	4.0
				LAST UPDT: 6/05/13				APPROVED: 3/15/99										
				COMMENT:CHG PREQ				FEE TYPE:1 \$50.00				BUDGET:069330 REV OBJ CD:943081						
E E 233	CIRCUIT THEORY Circuit Theory	AUT/1992 - AUT/9999	5.0
				LAST UPDT:10/16/06				APPROVED: 2/03/92										
				FEE TYPE:1 \$50.00				BUDGET:069330 REV OBJ CD:943081										
E E 235	CT LINEAR SYSTEMS Continuous Time Linear Systems	WIN/2008 - AUT/9999	5.0
				LAST UPDT: 6/21/07				APPROVED: 3/31/92										
				COMMENT:CHG CREDITS				FEE TYPE:1 \$35.00				BUDGET:069330 REV OBJ CD:943081						
E E 271	DIGITAL CIR & SYSTE Digital Circuits and Systems	WIN/2003 - AUT/9999	5.0
				LAST UPDT: 8/14/08				APPROVED:12/06/91										
				COMMENT:WAS E E 371; CHG DESCRIP,PRERE				FEE TYPE:1 \$50.00				BUDGET:069330 REV OBJ CD:943081						
E E 299	INTRO TPCS E E Introductory Topics in Electrical Engineering	WIN/2014 - AUT/9999	1.0-05.0	10.0
				LAST UPDT:10/16/13														
				COMMENT:CHG TITLES, MAX CREDITS														
E E 331	DEVICES/CIRCUITS I Devices and Circuits I	AUT/1996 - AUT/9999	5.0
				LAST UPDT: 7/23/04				APPROVED:12/06/91										
				COMMENT:CHANGE DESCRIPTION				FEE TYPE:1 \$50.00				BUDGET:069330 REV OBJ CD:943081						
E E 332	DEVICES/CIRCUITS II Devices and Circuits II	AUT/1995 - AUT/9999	5.0
				LAST UPDT: 7/23/04				APPROVED:12/06/91										
				COMMENT:CHANGE DESCRIPTION				FEE TYPE:1 \$50.00				BUDGET:069330 REV OBJ CD:943081						

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CURRIC NUM	COURSE TITLE	EFFECTIVE QUARTERS	QUARTER CREDITS	OVER D		D	S H F			V L E E W					RESPONS COURSE	JOINT COURSES	O M I T
				-ALL	U		GRD	E	U	N	E	P	& N	C			
E E 402	ENGR DSGN: ROBOT II Engineering Design in Large Teams: Robotics II	WIN/2005 - AUT/9999	5.0
	COMMENT: CONV OF TEMP COURSE																
E E 406	ENGR DES FOR K-12 Engineering Design for K-12 Outreach	AUT/2006 - AUT/9999	3.0
	COMMENT: CHG TITLES																
E E 415	COMP AID SYS DESIGN Computer-Aided System Analysis and Design	WIN/1988 - AUT/9999	3.0
	COMMENT: CHG TITLES																
E E 416	RANDOM SIGNALS Random Signals for Communications and Signal Processing	AUT/2006 - AUT/9999	4.0
	COMMENT: CHG TITLES																
E E 417	MOD WIRELESS COMMS Modern Wireless Communications	WIN/2007 - AUT/9999	4.0
	COMMENT: CHG PREREQ, TITLES, DESC																
E E 418	NETWK SECR & CRYPTOGRAPHY Network Security and Cryptography	AUT/2004 - AUT/9999	3.0
	COMMENT: CHANGE PREREQ																
E E 420	DESIGN IN COMM Design in Communications	WIN/1998 - AUT/9999	4.0
	COMMENT: CHG TITLES																
E E 423	INTRO SYNTH BIO Introduction to Synthetic Biology	AUT/2014 - AUT/9999	3.0	E E 423	BIOEN 423	.	.
	COMMENT: 14-16 PREQ CHG														CSE 486		
E E 424	ADV SYNTHETIC BIO Advanced Systems and Synthetic Biology	AUT/2011 - AUT/9999	3.0	BIOEN 424	BIOEN 424	.	.
	COMMENT: EMAIL PREQ CHG, CHG DESC														CSE 487		

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CURRIC	NUM	COURSE TITLE	EFFECTIVE	QUARTERS	CREDITS	OVER D		D	S H F			V	L	E E W			RESPONS	JOINT	O				
						-ALL	U		GRD	E	U			N	E	P				& N	C	M	S
						MAX	P	SYS	D	HYPH	M	R	E	A	S	W	T	P	R	G	COURSE	COURSES	T
E E	449	DESIGN CONTR SYSTEM Design of Automatic Control Systems	SPR/2013 -	AUT/2014	4.0	Y
						LAST UPDT: 6/04/14		APPROVED: 2/28/92															
					COMMENT:DROP JT STATUS, CHG PREQ	FEE TYPE:1	\$45.00	BUDGET:069330	REV	OBJ	CD:943081												
E E	449	CONTROLS CAPSTONE Systems, Controls, and Robotics Capstone	WIN/2015 -	AUT/9999	4.0	.	.	22	.	Y
					COMMENT:CHG TTLS, DESC, HYPHEN	FEE TYPE:1	\$45.00	BUDGET:069330	REV	OBJ	CD:943081												
E E	451	WIND ENERGY Wind Energy	SPR/2011 -	AUT/9999	4.0
					COMMENT:CHG TTLS, DESC, HYPHEN	FEE TYPE:1	\$45.00	BUDGET:069330	REV	OBJ	CD:943081												
E E	452	PWR ELECTRONIC DES Power Electronics Design	AUT/2007 -	AUT/9999	5.0	Y
					COMMENT:EMAIL PREQ CHANGE	FEE TYPE:1	\$50.00	BUDGET:069330	REV	OBJ	CD:943081												
E E	453	ELECTRIC DRIVES Electric Drives	AUT/2014 -	AUT/9999	5.0	Y
					COMMENT:EMAIL PREQ CHG	FEE TYPE:1	\$50.00	BUDGET:069330	REV	OBJ	CD:943081												
E E	454	POWER SYS ANLYS Power System Analysis	AUT/2002 -	AUT/9999	4.0
					COMMENT:CHG TITLES	FEE TYPE:1	\$50.00	BUDGET:069330	REV	OBJ	CD:943081												
E E	455	POWER SYS DYN & PROT Power System Dynamics and Protection	WIN/2003 -	AUT/9999	4.0
					COMMENT:CHG TITLES	FEE TYPE:1	\$50.00	BUDGET:069330	REV	OBJ	CD:943081												
E E	456	CAD IN POWER SYST Computer-Aided Design in Power Systems	SPR/1990 -	AUT/9999	4.0
					COMMENT:CHG TITLES	FEE TYPE:1	\$50.00	BUDGET:069330	REV	OBJ	CD:943081												
E E	457	ELEC ENERGY DISTR Electric Energy Distribution Systems	WIN/1981 -	AUT/9999	4.0
					COMMENT:CHG TITLES	FEE TYPE:1	\$50.00	BUDGET:069330	REV	OBJ	CD:943081												

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						-ALL	U	GRD	E	U	N	E	P	&	N			
E E	461	INTRO COMP NETWORKS Introduction to Computer-Communication Networks	AUT/2008 - AUT/9999		4.0
COMMENT:CHG DSCRPT, JT STATUS, DESCRIPT																		
						LAST UPDT: 3/18/08			APPROVED: 3/28/91									
E E	465	FIBER OPT DEV & APP Fiber Optics, Devices, and Applications	WIN/2013 - AUT/9999		4.0	
COMMENT:EMAIL PREQ CHG																		
						LAST UPDT: 5/31/12			APPROVED: 4/05/88									
E E	467	ANTENNAS Antennas: Analysis and Design	SPR/2005 - AUT/9999		4.0	
COMMENT:EMAIL PREREQUISITE																		
						LAST UPDT:10/16/06			APPROVED: 1/29/70									
E E	471	COMPUTER DESIGN ORG Computer Design and Organization	WIN/2008 - AUT/9999		5.0	Y	
COMMENT:CHG PREQ																		
						LAST UPDT: 6/21/07			APPROVED: 6/23/83			FEE TYPE:1 \$50.00 BUDGET:069330 REV OBJ CD:943081						
E E	472	MICROCOMPUTER SYST Microcomputer Systems	WIN/2008 - AUT/2014		5.0	Y	
COMMENT:CHG PREQ																		
						LAST UPDT: 9/29/14			APPROVED: 2/28/94			FEE TYPE:1 \$50.00 BUDGET:069330 REV OBJ CD:943081						
E E	472	MICROCOMPUTER SYST Microcomputer Systems	WIN/2015 - AUT/9999		5.0	Y	
COMMENT:EMAIL PREQ CHG																		
						LAST UPDT: 9/29/14			APPROVED: 2/28/94			FEE TYPE:1 \$50.00 BUDGET:069330 REV OBJ CD:943081						
E E	473	LINEAR IC DESIGN Linear Integrated Circuits	AUT/2007 - AUT/9999		5.0	Y	
COMMENT:CHG CREDITS																		
						LAST UPDT: 5/15/07			APPROVED: 5/30/22			FEE TYPE:1 \$35.00 BUDGET:069330 REV OBJ CD:943081						
E E	476	DIG INT CIRCUIT DES Digital Integrated Circuit Design	WIN/2008 - AUT/2014		5.0	Y	
COMMENT:CHG PREQ																		
						LAST UPDT: 9/29/14			APPROVED: 9/29/14			FEE TYPE:1 \$50.00 BUDGET:069330 REV OBJ CD:943081						
E E	476	DIG INT CIRCUIT DES Digital Integrated Circuit Design	WIN/2015 - AUT/9999		5.0	Y	
COMMENT:EMAIL PREQ CHG																		
						LAST UPDT: 9/29/14			APPROVED: 9/29/14			FEE TYPE:1 \$50.00 BUDGET:069330 REV OBJ CD:943081						

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CURRIC NUM	COURSE TITLE	EFFECTIVE QUARTERS	QUARTER CREDITS	OVER D		D	S H F			V L E E W					RESPONS COURSE	JOINT COURSES	O M I T
				-ALL U	GRD		E	U N E	P	N	C	M	S	N			
E E	477 VLSI II VLSI II	WIN/2001 - AUT/2014	5.0	Y
	COMMENT:CHANGE TITLE, CREDITS, DESCRIP			FEE TYPE:1	\$50.00	BUDGET:069330	REV	OBJ	CD:943081	LAST UPDT: 9/29/14	APPROVED: 2/23/96						
E E	477 VLSI II VLSI II	WIN/2015 - AUT/9999	5.0	Y
	COMMENT:EMAIL PREQ CHG			FEE TYPE:1	\$50.00	BUDGET:069330	REV	OBJ	CD:943081	LAST UPDT: 9/29/14	APPROVED: 2/23/96						
E E	478 DSN COMP SUBSYSTEMS Design of Computer Subsystems	AUT/1994 - AUT/2014	5.0	Y
	COMMENT:CHANGE PREREQ, DESCRIPTION			FEE TYPE:1	\$50.00	BUDGET:069330	REV	OBJ	CD:943081	LAST UPDT: 9/29/14	APPROVED: 6/01/84						
E E	478 DSN COMP SUBSYSTEMS Design of Computer Subsystems	WIN/2015 - AUT/9999	5.0	Y
	COMMENT:EMAIL PREQ CHG			FEE TYPE:1	\$50.00	BUDGET:069330	REV	OBJ	CD:943081	LAST UPDT: 9/29/14	APPROVED: 6/01/84						
E E	480 MICROWAVE I Microwave Engineering I	AUT/1993 - AUT/9999	4.0
	COMMENT:WAS E E 469									LAST UPDT:10/17/06	APPROVED: 1/20/93						
E E	481 MICROWAVE ELEC DESN Microwave Electronic Design	WIN/1989 - AUT/9999	4.0
	COMMENT:CHG TITLES, DESC, PREQ									LAST UPDT:10/17/06							
E E	482 SEMICONDCR DEVICES Semiconductor Devices	WIN/2013 - AUT/9999	4.0
	COMMENT:EMAIL PREQ CHG									LAST UPDT: 5/31/12	APPROVED: 5/24/93						
E E	484 SENSRS/SENSR SYSTMS Sensors and Sensor Systems	SPR/2012 - AUT/9999	4.0
	COMMENT:EMAIL PREQ CHG									LAST UPDT: 1/23/12	APPROVED: 2/25/00						
E E	485 INTRO TO PHOTONICS Introduction to Photonics	WIN/2007 - AUT/9999	4.0
	COMMENT:CHG PREREQ, DESC									LAST UPDT: 1/16/13	APPROVED: 3/31/98						

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				-ALL	U		GRD	E	U	N	E	P	&	N			
E E 506	FUND OF WIRE COMM Fundamentals of Wireless Communication	SPR/2009 - AUT/9999	4.0
	COMMENT:CHG TITLES, CREDITS, DESC																
E E 507	COMM THRY II Communication Theory II	SPR/1983 - AUT/9999	3.0
	COMMENT:CHG TTL,DSC,PREQ, ADD JT STAT																
E E 508	STOC PROC IN ENGR Stochastic Processes in Engineering	WIN/2009 - AUT/9999	3.0	E E 508	IND E 508	.	.
	COMMENT:14-16 PREQ CHG																
E E 510	MATH FOUND SYST THR Mathematical Foundations of Systems Theory	AUT/2014 - AUT/9999	4.0	E E 510	A A 510	.	.
	COMMENT:14-16 PREQ CHG																
E E 511	STAT LEARNING Introduction to Statistical Learning	WIN/2005 - AUT/9999	4.0				
E E 512	GRAPHICAL MODELS Graphical Models in Pattern Recognition	SPR/2006 - AUT/9999	4.0				
E E 514	INFO THEORY I Information Theory I	WIN/2005 - AUT/9999	4.0				
E E 515	INFO THEORY II Information Theory II	SPR/2005 - AUT/9999	4.0				
E E 516	COMP SPEECH PROC Computer Speech Processing	WIN/2001 - AUT/9999	4.0				
E E 517	STAT LANGUAGE PROC Statistical Language Processing	SPR/2001 - AUT/9999	4.0				

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CURRIC NUM	COURSE TITLE	EFFECTIVE QUARTERS	QUARTER CREDITS	OVER D		D	S H F			V	E E W			RESPONS COURSE	JOINT COURSES	O M I T
				-ALL	U		GRD	E	U		N	E	P			
E E 518	DGTL SIGNAL PROCESS Digital Signal Processing	AUT/2014 - AUT/9999	4.0
	COMMENT:14-16 PREQ CHG			LAST UPDT: 7/31/14		APPROVED: 3/18/71										
E E 519	STOCHASTIC ANALYSIS Stochastic Analysis of Data From Physical Systems	SPR/1982 - AUT/9999	4.0
	COMMENT:CHG TITLES, CRDT, DESC			LAST UPDT:10/17/06		APPROVED: 6/03/71										
E E 520	SPCTR ANALYS TME SER Spectral Analysis of Time Series	AUT/2014 - AUT/9999	4.0	STAT 520	STAT 520	.	.
	COMMENT:14-16 PREQ CHG			LAST UPDT: 7/29/14		APPROVED: 3/01/74										
E E 521	QUANTUM MECH ENGRS Quantum Mechanics for Engineers	AUT/2011 - AUT/9999	4.0
				LAST UPDT: 6/10/11		APPROVED: 5/17/11										
E E 523	INTRO SYNTH BIO Introduction to Synthetic Biology	AUT/2014 - AUT/9999	3.0	E E 523	BIOEN 523	.	.
	COMMENT:14-16 PREQ CHG			LAST UPDT: 9/19/14		APPROVED:11/17/09						CSE 586				
E E 524	ADV SYNTHETIC BIO Advanced Systems and Synthetic Biology	AUT/2011 - AUT/9999	3.0	BIOEN 524	BIOEN 524	.	.
	COMMENT:CHG DESC			LAST UPDT: 8/16/11		APPROVED:11/17/09						CSE 587				
E E 525	VLSI II VLSI II	WIN/2001 - AUT/9999	5.0	Y
				LAST UPDT: 7/23/04		APPROVED: 8/23/00										
				FEE TYPE:1 \$50.00 BUDGET:069330				REV OBJ CD:943081								
E E 526	VLSI III VLSI III	SPR/2001 - AUT/9999	4.0	Y
	COMMENT:WAS E E 535			LAST UPDT: 8/14/08		APPROVED: 8/23/00										
				FEE TYPE:1 \$50.00 BUDGET:069330				REV OBJ CD:943081								
E E 527	MICROFABRICATION Microfabrication	AUT/2014 - AUT/9999	4.0
	COMMENT:14-16 PREQ CHG			LAST UPDT: 7/31/14		APPROVED: 1/31/91										

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				-ALL U	GRD		U N E	P	& N C M S N	A S W T P R G							
E E 528	PHYSICS VLSI FAB Physics and Modeling f VLSI Fabrication	AUT/2005 - AUT/9999	4.0	E E 528 MSE	528	.	
				LAST UPDT: 5/26/05		APPROVED: 5/23/05											
E E 529	SEMICOND OPTOELEC Semiconductor Optoelectronics	AUT/2013 - AUT/9999	4.0	
				LAST UPDT: 4/16/13													
				COMMENT:CHG TITLES, DESC, PREQ													
E E 530	WAVELETS Wavelets: Data Analysis, Algorithms, and Theory	AUT/2014 - AUT/9999	3.0	STAT 530 STAT	530	.	
				LAST UPDT: 7/29/14		APPROVED: 9/21/04											
				COMMENT:14-16 PREQ CHG													
E E 531	SEMI DEV&DEV SIMUL Semiconductor Devices and Device Simulation	AUT/2014 - AUT/9999	4.0	
				LAST UPDT: 7/31/14		APPROVED: 6/09/88											
				COMMENT:14-16 PREQ CHG													
E E 533	PHOTODETECTION Photodetectors and Photodetection	AUT/2014 - AUT/9999	4.0	
				LAST UPDT: 7/31/14		APPROVED: 5/14/70											
				COMMENT:14-16 PREQ CHG													
E E 534	POWER ELECTRONICS Power Electronics	AUT/2014 - AUT/9999	4.0	
				LAST UPDT: 7/31/14		APPROVED: 6/01/78											
				COMMENT:14-16 PREQ CHG													
E E 536	ANALOG IC SYSTEMS Design of Analog Integrated Circuits and Systems	AUT/2014 - AUT/9999	4.0	
				LAST UPDT: 7/31/14		APPROVED: 4/28/86											
				COMMENT:14-16 PREQ CHG													
E E 537	COMP METHOD SIMULAT Computation Methods for Circuit Analysis and Simulation	WIN/1994 - AUT/9999	3.0	
				LAST UPDT:10/27/93		APPROVED:10/27/93											
E E 538	TOP ELECT CIR DES Topics in Electronic Circuit Design	AUT/2014 - AUT/9999	1.0-05.0	16.0	
				LAST UPDT: 7/31/14		APPROVED: 3/02/72											
				COMMENT:14-16 PREQ CHG													

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				-ALL U	GRD		U N E	P	& N C M S N	A S W T P R G	MAX	P	SYS	D			
E E 539	TPCS IN SOLID STATE Advanced Topics in Solid-State Electronics	AUT/2014 - AUT/9999	1.0-05.0	16.0	Y
	COMMENT:14-16 PREQ CHG																
E E 540	VLSI TESTING VLSI Testing	WIN/2007 - AUT/9999	4.0
	COMMENT:CHG CREDITS, PREREQ																
E E 541	AUTOMATIC LAYOUT Automatic Layout of Integrated Circuits	WIN/2008 - AUT/9999	4.0
	COMMENT:CHG PREQ																
E E 542	ADV EMBD SYS DESIGN Advanced Embedded Systems Design	AUT/2006 - AUT/9999	5.0
E E 543	ROBOT MANIPULATION Models of Robot Manipulation	AUT/2014 - AUT/9999	4.0
	COMMENT:14-16 PREQ CHG																
E E 544	ADV ROBOT MANIP Advanced Robot Manipulation	SPR/1993 - AUT/9999	4.0
E E 545	AUTONOMOUS ROBOTS Autonomous Multi-Robot Systems	AUT/2014 - AUT/9999	4.0
	COMMENT:14-16 PREQ CHG																
E E 546	CONTROL SYS THEORY Advanced Topics in Control System Theory	SPR/2010 - AUT/9999	1.0-05.0	16.0
	COMMENT:CHG MAX. CREDITS																
E E 547	LINEAR SYSTEMS Linear Systems Theory	AUT/2005 - AUT/9999	4.0	E E 547 M E 547	.	.
	COMMENT:WAS EE548; CHG PREREQ,JOINT#														A A 547		

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				-ALL U	GRD		U N E	P	& N C M S N	A S W T P R G							
E E 557	DYN CONTROLLED SYS Dynamics of Controlled Systems	AUT/2014 - AUT/9999	4.0
				LAST UPDT: 6/04/14		APPROVED: 6/03/14											
E E 558	DISTRIB AUTOMATION Substation and Distribution Automation	WIN/2015 - AUT/9999	4.0
				LAST UPDT: 6/27/14		APPROVED: 6/03/14											
E E 559	TOPICS ELEC ENERGY Special Topics in Electrical Energy Systems	AUT/2014 - AUT/9999	1.0-05.0	16.0
				LAST UPDT: 7/31/14		APPROVED: 9/18/80											
				COMMENT:14-16 PREQ CHG													
E E 560	ADV MACHINES DRIVES Advanced Electric Machines and Drives	AUT/2014 - AUT/9999	4.0
				LAST UPDT: 6/04/14		APPROVED: 6/03/14											
E E 562	AI FOR ENGINEERS Artificial Intelligence for Engineers	AUT/2014 - AUT/9999	3.0
				LAST UPDT: 7/31/14		APPROVED: 4/01/85											
				COMMENT:14-16 PREQ CHG													
E E 565	COMPUT-COMM NETS I Computer-Communication Networks I	AUT/2014 - AUT/9999	4.0
				LAST UPDT: 7/31/14		APPROVED: 6/12/86											
				COMMENT:14-16 PREQ CHG													
E E 566	COMPUT-COMM NETS II Computer-Communication Networks II	AUT/2014 - AUT/9999	3.0
				LAST UPDT: 7/31/14		APPROVED: 6/12/86											
				COMMENT:14-16 PREQ CHG													
E E 567	WIRELESS NETWORKS Mobile Radio Networks	AUT/2009 - AUT/9999	4.0
				LAST UPDT: 3/18/09		APPROVED: 8/20/04											
				COMMENT:CHG CREDITS, DESC													
E E 568	IMAGE PROC COMP SYS Image Processing Computer Systems	SPR/1988 - AUT/2014	4.0	E E 568	BIOEN 568	.
				LAST UPDT: 4/16/14		APPROVED: 9/01/87											
E E 568	IMAGE PROC COMP SYS Image Processing Computer Systems	WIN/2015 - AUT/9999	4.0
				LAST UPDT: 7/31/14		APPROVED: 9/01/87											
				COMMENT:DROP JT STATUS, 14-16 PREQ CHG													

DATE: 10-06-2014
 TIME: 20:10:10

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CURRIC NUM	COURSE TITLE	EFFECTIVE QUARTERS	QUARTER CREDITS	OVER D		D	S H F			V L E E W					RESPONS COURSE	JOINT COURSES	O M I T
				-ALL U	GRD		E	U N E	P	& N C M S N	A S W T P R G						
E E	570 MANIFOLDS AND GEOM Manifolds and Geometry for Systems and Control	AUT/2007 - AUT/9999	3.0	A A	570 A A	570 .	
															M E	570	
E E	571 HIGH FREQ CIRCUITS High Frequency Circuits and Antennas: Computation of Fields and Waves	AUT/2014 - AUT/9999	4.0	
	COMMENT:14-16 PREQ CHG																
E E	572 ELMAG THRY & APPL I Electromagnetic Theory and Applications I	AUT/2014 - AUT/9999	4.0	
	COMMENT:14-16 PREQ CHG																
E E	573 ELMAG COMP & APPL I Electromagnetic Computations and Applications I	AUT/2014 - AUT/9999	4.0	
	COMMENT:14-16 PREQ CHG																
E E	574 ELMAG COMP& APPL II Electromagnetic Computations and Applications II	AUT/2014 - AUT/9999	4.0	
	COMMENT:14-16 PREQ CHG																
E E	575 WAVES IN RANDM MEDA Waves in Random Media	AUT/2014 - AUT/9999	4.0	
	COMMENT:14-16 PREQ CHG																
E E	576 COMPUTER VISION Computer Vision	AUT/2014 - AUT/9999	3.0	CSE	576 CSE	576 .	
	COMMENT:14-16 PREQ CHG																
E E	577 COMPUTER VISION Special Topics in Computer Vision	AUT/2014 - AUT/9999	3.0	CSE	577 CSE	577 .	
	COMMENT:14-16 PREQ CHG																
E E	578 OPTIMIZATN SYST SCI Optimization in System Sciences	AUT/2005 - AUT/9999	3.0	A A	578 A A	578 .	
															M E	578	

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CURRIC NUM	COURSE TITLE	EFFECTIVE	QUARTERS	CREDITS	OVER D		D	S H F			V	E E W					RESPONS	JOINT	O
					-ALL	U		GRD	E	U		N	E	P	&	N			
E E	600 INDEPNDNT STDY/RSCH Independent Study or Research	SUM/1969 -	AUT/9999	0.0	999.0	.	.	11
					LAST UPDT: 4/19/10														
E E	700 MASTERS THESIS Master's Thesis	WIN/1968 -	AUT/9999	0.0	999.0	.	.	11
					LAST UPDT: 4/19/10 APPROVED: 1/01/70														
E E	800 DOCTORAL DISSERTATN Doctoral Dissertation	AUT/1970 -	AUT/9999	0.0	999.0	.	.	11
					LAST UPDT: 4/19/10 APPROVED: 1/01/70														