

DATE: 09-17-2013
 TIME: 20:10:05

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 J
 PAGE: 1,140

COLLEGE : J - Engineering
 DEPARTMENT: AERONAUTICAL & ASTRO

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		U N E	P	& N C M S N	A S W T P R G							
A A	101 AIR/SPACE VEHICLES AIR AND SPACE VEHICLES	AUT/1997 - AUT/9999	5.0	Y	.	.	Y
				LAST UPDT: 7/22/04 APPROVED: 2/14/97 FEE TYPE:1 \$25.00 BUDGET:069310 REV OBJ CD:943081													
A A	198 SPECIAL TOPICS SPECIAL TOPICS IN AERONAUTICS AND ASTRONAUTICS	SUM/2009 - AUT/9999	1.0-05.0	10.0	Y
				LAST UPDT: 4/21/09 APPROVED: 4/21/09													
A A	210 ENGR STATICS ENGINEERING STATICS	WIN/2013 - AUT/9999	4.0	Y
				LAST UPDT:12/05/12 APPROVED: 3/15/99													
				COMMENT:EMAIL PREQ CHG													
A A	260 THERMODYNAMICS THERMODYNAMICS	WIN/2013 - AUT/9999	4.0	Y
				LAST UPDT:12/05/12 APPROVED: 2/23/96													
				COMMENT:EMAIL PREQ CHG													
A A	299 UNDERGRAD RESEARCH UNDERGRADUATE RESEARCH	WIN/2007 - AUT/9999	1.0-05.0	10.0	.	CR/NC
				LAST UPDT:11/14/06 APPROVED:11/14/06													
A A	301 COMP AERODYNAMICS COMPRESSIBLE AERODYNAMICS	SUM/2013 - AUT/9999	4.0
				LAST UPDT: 6/05/13													
				COMMENT:CHG DESC, PREQ													
A A	302 INCOMP AERODYNAMICS INCOMPRESSIBLE AERODYNAMICS	SPR/2013 - AUT/9999	4.0
				LAST UPDT: 6/05/13													
				COMMENT:EMAIL PREQ CHG													
A A	310 ORB SPACE FLIGHT ORBITAL AND SPACE FLIGHT MECHANICS	AUT/2000 - AUT/9999	4.0
				LAST UPDT: 2/28/00 APPROVED: 5/06/71													
				COMMENT:CD PROOF PREREQ CHANGE													
A A	311 ATM FLIGHT MECH ATMOSPHERIC FLIGHT MECHANICS	AUT/2000 - AUT/9999	4.0
				LAST UPDT:10/02/06 APPROVED: 6/03/71													
				COMMENT:EMAIL PREREQ CHANGE													

DATE: 09-17-2013
 TIME: 20:10:05

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 J
 PAGE: 1,149

COLLEGE : J - Engineering
 DEPARTMENT: AERONAUTICAL & ASTRO

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						
A A	546 ADV TPCS CTRL SYST ADVANCED TOPICS IN CONTROL SYSTEM THEORY	AUT/2005 - AUT/9999	3.0
				LAST UPDT: 3/31/05		APPROVED: 3/29/05											
A A	547 LINEAR SYSTEMS LINEAR SYSTEMS THEORY	AUT/2005 - AUT/9999	4.0	E E	547 E E	547	.	.
				LAST UPDT: 3/31/05		APPROVED: 6/21/99											
				COMMENT:CHG JOINT #S,PREREQ													
A A	548 LIN MULTVAR CONTROL LINEAR MULTIVARIABLE CONTROL	AUT/2005 - AUT/9999	3.0	E E	548 M E	548	.	.
				LAST UPDT: 3/31/05		APPROVED: 2/28/92											
				COMMENT: CHG PREREQ													
A A	549 ST EST & KALMAN FLTR STATE ESTIMATION AND KALMAN FILTERING	AUT/2012 - AUT/9999	3.0	E E	549 E E	549	.	.
				LAST UPDT: 4/24/12		APPROVED: 2/28/92											
				COMMENT:EMAIL PREQ CHG													
A A	550 NONLIN OPT CONTROL NONLINEAR OPTIMAL CONTROL	AUT/1996 - AUT/9999	3.0	E E	550 E E	550	.	.
				LAST UPDT:10/02/06		APPROVED: 9/18/81											
				COMMENT:CHG JOINT #S,PREREQ													
A A	551 AEROSPACE SYST II AEROSPACE SYSTEMS II	WIN/1970 - AUT/9999	3.0
				LAST UPDT: 1/27/93													
A A	552 NLINEAR PRBS AEROEL NONLINEAR PROBLEMS IN AEROELASTICITY	AUT/1993 - AUT/9999	3.0
				LAST UPDT:10/02/06		APPROVED: 3/29/93											
				COMMENT:WAS A A 557													
A A	553 VIBR AEROSPACE SYS VIBRATIONS OF AEROSPACE SYSTEMS	SPR/1983 - AUT/9999	3.0
				LAST UPDT: 4/03/97													
A A	554 AEROELASTICITY AEROELASTICITY	AUT/1993 - AUT/9999	3.0
				LAST UPDT:10/02/06		APPROVED: 3/29/93											
				COMMENT:WAS A A 556													
A A	555 SPEC TPC AEROSP SYS SPECIAL TOPICS IN AEROSPACE SYSTEMS	AUT/1976 - AUT/9999	3.0
				LAST UPDT:10/02/06													

DATE: 09-17-2013
 TIME: 20:10:05

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 J
 PAGE: 1,151

COLLEGE : J - Engineering
 DEPARTMENT: AERONAUTICAL & ASTRO

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		U N E	P	& N C M S N	A S W T P R G							
A A	580 GEOMETRIC METHODS GEOMETRIC METHODS FOR NON-LINEAR CONTROL SYSTEMS	SPR/2007 - AUT/9999	3.0	A A	580 E E	580 .	
				LAST UPDT: 2/21/07		APPROVED: 2/21/07									M E	580	
A A	581 DIGITAL CONTROL DIGITAL CONTROL	AUT/2005 - AUT/9999	3.0	M E	581 E E	581 .	
	COMMENT:CHG TITLES, DESCRIPT, PREREQ			LAST UPDT: 3/31/05		APPROVED: 2/28/92									M E	581	
A A	582 DISCRETE EVENT SYS INTRODUCTION TO DISCRETE EVENT SYSTEMS	AUT/2005 - AUT/9999	3.0	M E	582 E E	582 .	
	COMMENT:CHG TITLES, DESCRIP, PREREQ			LAST UPDT: 3/03/06		APPROVED: 2/28/92									M E	582	
A A	583 NONLINEAR CONTR SYS NONLINEAR CONTROL SYSTEMS	AUT/2005 - AUT/9999	3.0	E E	583 M E	583 .	
	COMMENT:CHANGED JOINT STATUS-NEW A A			LAST UPDT: 4/28/05		APPROVED: 1/31/01									E E	583	
A A	585 SYS ID & ADAPT CTRL SYSTEM IDENTIFICATION AND ADAPTIVE CONTROL	AUT/2012 - AUT/9999	3.0	E E	585 E E	585 .	
	COMMENT:EMAIL PREQ CHG			LAST UPDT: 4/24/12		APPROVED: 3/29/05									M E	585	
A A	589 SPEC TPCS SOLD MECH SPECIAL TOPICS IN SOLID MECHANICS	AUT/2005 - AUT/9999	4.0	
	COMMENT:WAS A A 583			LAST UPDT: 9/28/09													
A A	590 SPCL TPC APPL ANLYS SPECIAL TOPICS IN APPLIED ANALYSIS	AUT/1976 - AUT/9999	3.0	
				LAST UPDT: 4/03/97		APPROVED: 7/29/71											
A A	591 ROBOT & CONTR COLL ROBOTICS AND CONTROL SYSTEMS COLLOQUIUM	AUT/1996 - AUT/9999	1.0	30.0	Y	CR/NC	A A	591 CHEM E591	.	
	COMMENT:5-16 RETRO MAX			LAST UPDT: 5/16/13		APPROVED:10/27/93									E E	591	
															M E	591	
A A	593 FEEDFORWARD CONTROL FEEDFORWARD CONTROL	SPR/2006 - AUT/9999	3.0	M E	593 M E	593 .	
				LAST UPDT: 4/27/05		APPROVED: 4/25/05									E E	593	

