

DATE: 10-08-2018
TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
DETAILED CURRICULUM REPORT
Seattle CAMPUS

REPORT: SR21010-R-01 K
PAGE: 1,299

COLLEGE : J - Engineering
DEPARTMENT: MECHANICAL 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			
M E	333	INTRO TO FLUID MECH Introduction to Fluid Mechanics	WIN/2019 - AUT/9999	5.0	Y	
				LAST UPDT: 8/10/18 APPROVED: 9/01/71 FEE TYPE:1 \$10.00 BUDGET:069397 REV OBJ CD:943081														
M E	341	ENERGY & ENVIRON Energy and Environment	AUT/2014 - AUT/9999	3.0	Y	CHEM E341 ENVIR 341	.	
				LAST UPDT: 3/22/16 APPROVED: 1/24/94 COMMENT:CHG RESP DEPT CHEM E 341														
M E	354	MECH OF MAT LAB Mechanics of Materials Laboratory	AUT/1999 - AUT/9999	5.0	Y	
				LAST UPDT: 8/14/12 APPROVED: 1/24/96 COMMENT:CHANGE CREDITS, DESC, PREREQS FEE TYPE:1 \$50.00 BUDGET:069397 REV OBJ CD:943081														
M E	355	INTRO MFG PROCESS Introduction to Manufacturing Processes	AUT/1999 - AUT/9999	4.0	Y	
				LAST UPDT: 8/14/12 APPROVED: 2/03/99 FEE TYPE:1 \$50.00 BUDGET:069397 REV OBJ CD:943081														
M E	356	MACHN DESGN ANLYS Machine Design Analysis	AUT/1996 - AUT/9999	4.0	Y	
				LAST UPDT: 8/14/12 APPROVED: 1/24/96 COMMENT:WAS M E 353; CHG PREQ FEE TYPE:1 \$5.00 BUDGET:069397 REV OBJ CD:943081														
M E	373	INTRO TO SYST DYN Introduction to System Dynamics	AUT/1996 - AUT/9999	5.0	
				LAST UPDT:10/20/06 APPROVED: 5/06/71 COMMENT:CHANGE DESCRIPTION														
M E	374	SYS DYN ANLYS & DES Systems Dynamic Analysis and Design	AUT/2008 - AUT/9999	5.0	
				LAST UPDT: 6/07/07 APPROVED:11/20/75 COMMENT:CHG PREQ, CORRECTED 6/7/2007														
M E	395	INTRO MECH DESIGN Introduction to Mechanical Design	SUM/2010 - AUT/9999	4.0	
				LAST UPDT: 3/12/10 APPROVED:12/01/85 COMMENT:EMAIL PREREQ CHANGE														
M E	401	METL CAST THY & DES METAL CASTING THEORY AND DESIGN	SPR/1970 - AUT/9999	3.0	
				LAST UPDT: 7/22/09														

DATE: 10-08-2018
 TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,301

COLLEGE : J - Engineering
 DEPARTMENT: MECHANICAL ENGR

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							
M E 419	BIOMECH SEMINAR Biomechanics Seminar	WIN/2018 - AUT/9999	1.0	4.0	.	CR/NC
				LAST UPDT:12/04/17		APPROVED:10/17/17											
M E 424	COMBUSTION SYSTEMS COMBUSTION SYSTEMS AND POLLUTANT FORMATION	AUT/1997 - AUT/9999	4.0	Y
				LAST UPDT: 8/14/12		APPROVED:11/20/80		FEE TYPE:1 \$30.00 BUDGET:069397 REV OBJ CD:943081									
COMMENT:CHANGE DESCRIPTION																	
M E 425	HVAC HVAC Engineering	SPR/2000 - AUT/9999	4.0	Y
				LAST UPDT: 8/14/12		APPROVED:		FEE TYPE:1 \$25.00 BUDGET:069397 REV OBJ CD:943081									
COMMENT:CHANGE TITLES, DESCRIP																	
M E 426	RENEWABLE ENERGY II Renewable Energy II	SPR/2016 - AUT/9999	3.0
				LAST UPDT: 7/23/15		APPROVED:11/20/80											
M E 428	NOISE CONTROL NOISE CONTROL	WIN/1974 - AUT/9999	3.0
				LAST UPDT:10/20/06		APPROVED: 4/12/73											
M E 430	ENERGY CONVERSION Advanced Energy Conversion Systems	SPR/1998 - AUT/9999	4.0
				LAST UPDT:10/20/06		APPROVED: 6/28/73											
COMMENT:CHANGE DESCRP, PREREQUISITES																	
M E 431	ADV FL MECH Advanced Fluid Mechanics	WIN/1987 - AUT/9999	4.0
				LAST UPDT:10/20/06		APPROVED: 3/20/86											
M E 432	GAS DYNAMICS Gas Dynamics	AUT/1975 - AUT/9999	3.0
				LAST UPDT: 8/08/18													
COMMENT:CHG TITLES																	
M E 433	TURBOMACHINERY Turbomachinery	SPR/1998 - AUT/9999	4.0
				LAST UPDT:10/20/06		APPROVED:10/12/72											
COMMENT:CHANGE PREREQ, DESCRIP																	
M E 434	ADV MECH ENGR LAB ADVANCED MECHANICAL ENGINEERING LABORATORY	SPR/1980 - AUT/9999	3.0
				LAST UPDT:10/20/06													
COMMENT:CHG DESC																	

DATE: 10-08-2018
 TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,303

COLLEGE : J - Engineering
 DEPARTMENT: MECHANICAL ENGR

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
M E	468	AIR P CONT DESIGN Air-Pollution Control	SUM/2000 - AUT/9999		3.0	CEE	494	CHEM E468	.
						LAST UPDT:10/20/06 APPROVED: 5/27/82										CEE		494		
M E	469	APPL OF DYN IN ENGR Applications of Dynamics in Engineering	AUT/1986 - AUT/9999		4.0
						LAST UPDT:10/20/06										COMMENT:CHG CREDITS, PREQ				
M E	470	MECHANICAL VIBRATNS Mechanical Vibrations	SPR/1985 - AUT/9999		3.0
						LAST UPDT: 0/00/00														
M E	471	AUTOMATIC CONTROL Automatic Control	WIN/1990 - AUT/9999		4.0	Y
						LAST UPDT: 8/14/12										COMMENT:CHG CREDITS, DESC				
						FEE TYPE:1 \$25.00 BUDGET:069397 REV OBJ CD:943081														
M E	473	INSTRUMENTATION Instrumentation	AUT/2000 - AUT/9999		4.0	Y
						LAST UPDT: 8/14/12										COMMENT:CHG CREDITS, CRS DESCRIPT				
						FEE TYPE:1 \$25.00 BUDGET:069397 REV OBJ CD:943081														
M E	474	SYST MOD AND SIMULA SYSTEMS MODELING AND SIMULATION	SPR/1980 - AUT/9999		3.0
						LAST UPDT:10/20/06 APPROVED: 4/12/73										COMMENT:CHG DESC				
M E	477	EMBEDDED COMPUTING Embedded Computing in Mechanical Systems	AUT/2008 - AUT/9999		4.0	Y
						LAST UPDT: 8/14/12 APPROVED: 6/23/83										COMMENT:CHG DESC PER 08-10 CAT UPDATE				
						FEE TYPE:1 \$25.00 BUDGET:069397 REV OBJ CD:943081														
M E	478	FINTE ELEMENT ANLYS Finite Element Analysis	AUT/2002 - AUT/9999		4.0	Y
						LAST UPDT: 8/14/12 APPROVED:12/19/85										COMMENT:GENCAT REVIEW PREREQ CHANGE				
						FEE TYPE:1 \$22.00 BUDGET:069397 REV OBJ CD:943081														
M E	480	CAD TECHNOLOGY Introduction to Computer-Aided Technology	SPR/2010 - AUT/9999		4.0	Y
						LAST UPDT: 8/14/12 APPROVED: 5/24/84										COMMENT:EMAIL PREQ CHG				
						FEE TYPE:1 \$75.00 BUDGET:069397 REV OBJ CD:943081														

DATE: 10-08-2018
 TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,304

COLLEGE : J - Engineering
 DEPARTMENT: MECHANICAL ENGR

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				
M E 481	IC ENGINES Internal Combustion Engines	SPR/2014 - AUT/9999	4.0
				LAST UPDT: 3/03/14													
				COMMENT:CHG TITLES, DESC, PREQ													
M E 485	ELECTRNC PACKAGING Introduction to Electronic Packaging and Materials	WIN/1997 - AUT/9999	3.0	Y	M E 485 MSE 485	.	
				LAST UPDT: 8/14/12 APPROVED: 4/29/96													
				FEE TYPE:1 \$50.00 BUDGET:069397 REV OBJ CD:943081													
M E 487	ELECT PKG LAB Laboratory in Electronic Packaging and Materials	WIN/2000 - AUT/9999	1.0	Y	M E 487 MSE 487	.	
				LAST UPDT: 8/14/12 APPROVED: 2/03/99													
				FEE TYPE:1 \$75.00 BUDGET:069397 REV OBJ CD:943081													
M E 490	NAVAL ARCHITECTURE Naval Architecture	WIN/1988 - AUT/9999	3.0	
				LAST UPDT: 8/08/18 APPROVED:12/01/87													
M E 491	NAVAL ARCHITECTURE Naval Architecture	SPR/1988 - AUT/9999	3.0	
				LAST UPDT: 8/08/18													
				COMMENT:DROP JT													
M E 492	NAVAL ARCHITECTURE Naval Architecture	WIN/1988 - AUT/9999	3.0	
				LAST UPDT: 8/08/18													
				COMMENT:DROP JT													
M E 494	MECHATRONICS PREP Mechatronics Design Preparation	SPR/2012 - AUT/9999	1.0	
				LAST UPDT: 1/03/12 APPROVED:12/20/11													
M E 495	MECH ENGR DESIGN Mechanical Engineering Design	AUT/1986 - AUT/9999	4.0	Y	
				LAST UPDT: 8/14/12 APPROVED: 5/06/71													
				COMMENT:CHG CREDITS, PREQS													
				FEE TYPE:1 \$75.00 BUDGET:069397 REV OBJ CD:943081													
M E 496	TECH-BASED ENTREPRE Technology-Based Entrepreneurship	SPR/2013 - AUT/9999	3.0	IND E 496 IND E 496	.	
				LAST UPDT: 2/14/13 APPROVED: 1/24/96													
				COMMENT:EMAIL PREQ CHG													

DATE: 10-08-2018
 TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,305

COLLEGE : J - Engineering
 DEPARTMENT: MECHANICAL ENGR

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			
M E 498	SPEC TPCS MECH ENGR Special Topics in Mechanical Engineering	AUT/1972 - AUT/9999	1.0-05.0	6.0	Y	.	.	.	Y
				LAST UPDT: 8/14/12 APPROVED: 4/27/72 FEE TYPE:1 \$75.00 BUDGET:069397 REV OBJ CD:943081													
M E 499	SPECIAL PROJECTS Special Projects	SPR/2018 - AUT/9999	1.0-05.0	6.0	Y	.	.	.	Y
				LAST UPDT: 1/25/18 FEE TYPE:1 \$50.00 BUDGET:069397 REV OBJ CD:943081													
M E 500	ADV COMPOSITE STRUC Advanced Composite Structural Analysis	SPR/2012 - AUT/9999	3.0	A A	535 A A	535	.
				LAST UPDT: 2/29/12 APPROVED: 2/28/12													
M E 501	MFG PROCESSES Modern Manufacturing Processes	AUT/1999 - AUT/9999	3.0
				LAST UPDT: 2/08/99 APPROVED: 2/03/99													
M E 502	PLAST AND MET FORM PLASTICITY AND METAL FORMING	SPR/1992 - AUT/9999	3.0
				LAST UPDT:10/23/06 COMMENT:CHG TITLES, PREQ													
M E 503	CONTINUUM MECH Continuum Mechanics	AUT/2009 - AUT/9999	3.0	A A	503 A A	503	.
				LAST UPDT: 4/20/09 APPROVED: 4/21/09 COMMENT:ADD JT WITH A A 503													
M E 504	INTRO TO MEMS Introduction to Microelectro Mechanical Systems	SPR/2017 - AUT/9999	4.0	E E	504 MSE	504	.
				LAST UPDT:12/16/16 APPROVED: 9/20/99 E E 504													
M E 507	INCOMP FLUID MECH Incompressible Fluid Mechanics	SPR/2018 - AUT/9999	3.0	A A	507 A A	507	.
				LAST UPDT:10/18/17													
M E 508	MEASUREMENT SYSTEMS Theory and Design for Mechanical Measurements	WIN/2005 - AUT/9999	3.0
				LAST UPDT:11/24/04 APPROVED:11/23/04													
M E 510	MATH FOUND SYST THR Mathematical Foundations of Systems Theory	AUT/2014 - AUT/9999	4.0	E E	510 A A	510	.
				LAST UPDT: 7/31/14 APPROVED:10/24/91 COMMENT:14-16 PREQ CHG E E 510 CHEM E 510													

DATE: 10-08-2018
 TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,306

COLLEGE : J - Engineering
 DEPARTMENT: MECHANICAL ENGR

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 E 511	BIOFRAMEWORKS Biological Frameworks for Engineers	SPR/2012 - AUT/9999	3.0
				LAST UPDT: 2/29/12		APPROVED: 2/28/12											
M E 512	BIOMECH MOVEMENT Biomechanics of Movement	WIN/2018 - AUT/9999	3.0
				LAST UPDT:11/01/17		APPROVED:10/18/16											
M E 514	ENG INNOV HLTH Engineering Innovation in Health	AUT/2018 - AUT/9999	4.0
				LAST UPDT: 7/02/18		APPROVED: 6/05/18											
M E 515	LIFE CYCLE ASSESS Life Cycle Assessment	AUT/2008 - AUT/9999	3.0
				LAST UPDT: 3/19/08		APPROVED: 3/18/08											
M E 516	ADV MFG ENERGY TECH Advanced Manufacturing and Energy Technologies	SPR/2018 - AUT/9999	3.0
				LAST UPDT: 2/23/18		APPROVED:12/19/17											
M E 518	SEMINAR IN MFG MGMT SEMINARS IN MANUFACTURING AND MANAGEMENT	AUT/1999 - AUT/9999	1.0	M E 518	IND E 518	.
				LAST UPDT:10/23/06													
				COMMENT:CHANGE TITLE CRDTS DESCP HYPH													
M E 519	BIOMECH SEMINAR Biomechanics Seminar	WIN/2018 - AUT/9999	1.0	4.0	.	CR/NC
				LAST UPDT:12/04/17		APPROVED:10/17/17											
M E 520	SEMINAR Seminar	AUT/2018 - AUT/9999	1.0	20.0	Y	CR/NC	.	22
				LAST UPDT: 4/25/18													
M E 521	THERMODYNAMICS Thermodynamics	AUT/1975 - AUT/9999	3.0
				LAST UPDT:10/23/06													
				COMMENT:CHG TITLES													
M E 522	THERMODYNAMICS Thermodynamics	SPR/1994 - AUT/9999	3.0
				LAST UPDT:10/23/06													
				COMMENT:CHANGE DESCRIPTION													

DATE: 10-08-2018
 TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,309

COLLEGE : J - Engineering
 DEPARTMENT: MECHANICAL ENGR

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
M E	543	FLUID TURBULENCE Fluid Turbulence	AUT/1994 -	AUT/9999	3.0		
						LAST UPDT: 8/29/94															.
						COMMENT:CHANGE DESCRIPTION, PREREQ															.
M E	544	ADV FLUID TURB Advanced Turbulence Modeling Techniques	AUT/1994 -	AUT/9999	3.0		
						LAST UPDT: 8/29/94															.
						COMMENT:CHANGE DESCRIPTION, PREREQ.															.
M E	546	MICRO HEAT TRANSFER Micro-Scale Heat Transfer	SPR/2012 -	AUT/9999	3.0		
						LAST UPDT:11/29/12 APPROVED:12/20/11															.
M E	547	LINEAR SYSTEMS Linear Systems Theory	AUT/2005 -	AUT/9999	4.0	E E	547	E E	547		
						LAST UPDT: 9/28/09															.
						COMMENT:WAS M E 575; CHG PREREQ;JOINT#													A A		547
M E	548	LIN MULTVAR CONTROL Linear Multivariable Control	AUT/2005 -	AUT/9999	3.0	E E	548	A A	548		
						LAST UPDT: 3/21/16															.
						COMMENT: CHG PREREQ													E E		548
M E	549	ST EST & KALMAN FLTR Estimation and System Identification	AUT/2012 -	AUT/9999	3.0	E E	549	A A	549		
						LAST UPDT: 3/21/16 APPROVED: 9/19/81															.
						COMMENT:EMAIL PREQ CHG													E E		549
M E	550	NONLIN OPT CONTROL Nonlinear Optimal Control	AUT/2014 -	AUT/9999	3.0	E E	550	A A	550		
						LAST UPDT: 7/31/14 APPROVED: 2/28/92															.
						COMMENT:14-16 PREQ CHG													E E		550
M E	551	ELASTICITY I Elasticity I: Elastostatics	AUT/1992 -	AUT/9999	3.0		
						LAST UPDT:10/23/06															.
						COMMENT:CHG TITLES, DESC															.
M E	552	VISCOELASTICITY Viscoelasticity and Plasticity	SPR/2012 -	AUT/9999	3.0		
						LAST UPDT:12/19/11 APPROVED: 3/31/92															.
						COMMENT:CHG TITLES, DESC															.

DATE: 10-08-2018
 TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,311

COLLEGE : J - Engineering
 DEPARTMENT: MECHANICAL ENGR

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			
M E 563	ADVANCED COMPOSITES Advanced Composites: Design and Manufacturing	SPR/1999 - AUT/9999	3.0	MSE 563	MSE 563	.	
				LAST UPDT: 2/23/99		APPROVED: 2/22/99											
M E 564	MECHNCL ENGR ANLYS Mechanical Engineering Analysis	AUT/1975 - AUT/9999	3.0	
				LAST UPDT:10/23/06		COMMENT:CHG TITLES											
M E 565	MECHNCL ENGR ANLYS Mechanical Engineering Analysis	AUT/1975 - AUT/9999	3.0	
				LAST UPDT:10/23/06		COMMENT:CHG TITLES											
M E 566	RANDOM PROCESSES INTRODUCTION TO RANDOM PROCESSES	SPR/1994 - AUT/9999	3.0	
				LAST UPDT:10/23/06		APPROVED: 9/18/85		COMMENT:CHANGE DESCRIPTION									
M E 567	NANO-BIOSENSORS Micro- and Nanostructured Biosensors	SPR/2016 - AUT/9999	3.0	M E 567	MOLENG567	.	
				LAST UPDT:12/20/15		APPROVED:12/15/15											
M E 568	ACT/SENSING MATR Active and Sensing Materials	AUT/2008 - AUT/9999	3.0	M E 568	MSE 568	.	
				LAST UPDT: 4/28/08		APPROVED: 4/15/08											
M E 570	MANIFOLDS AND GEOM Manifolds and Geometry for Systems and Control	AUT/2007 - AUT/9999	3.0	A A 570	A A 570	.	
				LAST UPDT: 4/05/07		APPROVED: 2/21/07		E E 570									
M E 572	CONCEPTUAL DESIGN Methodologies for Engineering Design: Conceptual Design	WIN/1997 - AUT/9999	3.0	
				LAST UPDT: 6/14/96		APPROVED: 4/29/96											
M E 573	PROB MECH DESIGN METH FOR ENGR DESIGN:PROBABILISTIC MECHANICAL DESG	AUT/1996 - AUT/9999	3.0	
				LAST UPDT: 5/24/96		APPROVED: 4/29/96											
M E 574	APPL PAR COMPUTING Introduction to Applied Parallel Computing for Engineers	WIN/2018 - AUT/9999	3.0	
				LAST UPDT:12/21/17		APPROVED:12/19/17											

DATE: 10-08-2018
 TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,313

COLLEGE : J - Engineering
 DEPARTMENT: MECHANICAL ENGR

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			
M E 588	DYNMCS AND VIBR Dynamics and Vibrations	AUT/1975 - AUT/9999	3.0
COMMENT:WAS M E 568, CHG TITLES				LAST UPDT:10/23/06 APPROVED: 4/01/75													
M E 589	VIBRATIONS Vibrations	AUT/1975 - AUT/9999	3.0
COMMENT:CHG TITLES, DESC				LAST UPDT:10/23/06													
M E 590	VIBRATIONS VIBRATIONS	AUT/1975 - AUT/9999	3.0
COMMENT:CHG TITLES				LAST UPDT:10/23/06													
M E 591	ROBOT & CONTR COLL ROBOTICS AND CONTROL SYSTEMS COLLOQUIUM	AUT/1996 - AUT/9999	1.0	30.0	Y	CR/NC	A A	591 A A	591 .
COMMENT:CHG TITLES, 5/13 RETRO MAX				LAST UPDT: 5/16/13 APPROVED:10/27/93													
M E 593	FEEDFORWARD CONTROL Feedforward Control	SPR/2006 - AUT/9999	3.0	M E	593 A A	593 .
COMMENT:CHG PREQ				LAST UPDT: 4/27/05 APPROVED: 4/25/05													
M E 594	ROBUST CONTROL Robust Control	WIN/2010 - AUT/9999	3.0	A A	594 E E	594 .
COMMENT:CHG PREQ				LAST UPDT: 3/21/16 APPROVED: 3/29/05													
M E 597	NETWORKED DYN SYS Networked Dynamics Systems	AUT/2008 - AUT/9999	3.0	A A	597 E E	597 .
COMMENT:CHG PREQ				LAST UPDT: 3/21/16 APPROVED: 2/19/08													
M E 598	GRAD PROJECTS Graduate Projects	WIN/2018 - AUT/9999	1.0-06.0	9.0	Y
COMMENT:CHG PREQ				LAST UPDT: 2/01/18 APPROVED: 4/27/72													
M E 599	SPECIAL TOPICS Special Topics	WIN/2018 - AUT/9999	1.0-05.0	18.0	Y
COMMENT:CHG PREQ				LAST UPDT: 1/10/18													

FEE TYPE:1 \$50.00 BUDGET:069397 REV OBJ CD:943081

DATE: 10-08-2018
 TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,314

COLLEGE : J - Engineering
 DEPARTMENT: MECHANICAL ENGR

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			
M E 600	INDEPN DNT STDY/RSCH Independent Study or Research	SUM/1971 -	AUT/9999	0.0	999.0	.	.	11
LAST UPDT: 4/19/10																		
M E 700	MASTERS THESIS Master's Thesis	WIN/1970 -	AUT/9999	0.0	999.0	.	.	11	
LAST UPDT: 4/19/10 APPROVED: 1/01/70																		
M E 800	DOCTORAL DISSERTATN Doctoral Dissertation	SUM/1976 -	AUT/9999	0.0	999.0	.	.	11	
LAST UPDT: 4/19/10 APPROVED: 1/01/70																		

DATE: 10-08-2018
 TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,315

COLLEGE : J - Engineering
 DEPARTMENT: MECHANICAL ENGR

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	C	M	S
					MAX	P	SYS	D	HYPH	M	R	E	A	S	W	T	P	R	G	COURSE	COURSES	T
MEIE 516	ADV ENGR STAT ADVANCED TOPICS IN ENGINEERING STATISTICS	SPR/1980 -	AUT/9999	3.0
	COMMENT:WAS M E 516																					
MEIE 599	SPECIAL PROJECT I E SPECIAL PROJECTS IN INDUSTRIAL ENGINEERING	AUT/1999 -	AUT/9999	1.0-05.0	9.0	Y
	COMMENT:RETURN FROM IND E 599																					

LAST UPDT:10/18/06 APPROVED:11/18/79

LAST UPDT: 6/11/97 APPROVED: 6/28/93