

DATE: 10-08-2012
 TIME: 20:10:34

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 J
 PAGE: 1,189

COLLEGE : J - Engineering
 DEPARTMENT: MAT SCI AND 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
MSE 481	NANOSTRUCTURES SCIENCE AND TECHNOLOGY OF NANOSTRUCTURES	WIN/2005 - AUT/9999	3.0
				LAST UPDT:12/23/03		APPROVED:12/22/03												
MSE 484	MATERIALS CHEMISTRY MATERIALS CHEMISTRY	SPR/2006 - AUT/9999	3.0	Y	.	.	.	CHEM 484	CHEM 484	.
				LAST UPDT: 6/10/08		APPROVED: 2/24/06												
				COMMENT:WAS MSE 371														
MSE 485	ELECTRNC PACKAGING INTRODUCTION TO ELECTRONIC PACKAGING AND MATERIALS	WIN/1997 - AUT/9999	3.0	M E 485	M E 485	.	
				LAST UPDT: 6/14/96		APPROVED: 4/29/96												
MSE 486	IC TECHNOLOGY FUNDAMENTALS OF INTEGRATED CIRCUIT TECHNOLOGY	AUT/2012 - AUT/9999	3.0	MSE 486	E E 486	.	
				LAST UPDT: 5/31/12		APPROVED: 1/03/01												
				COMMENT:EMAIL PREQ CHG														
MSE 487	ELECT PKG LAB LABORATORY IN ELECTRONIC PACKAGING AND MATERIALS	WIN/2000 - AUT/9999	1.0	Y	M E 487	M E 487	.	
				LAST UPDT: 7/23/04		APPROVED: 2/03/99												
				FEE TYPE:1 \$75.00 BUDGET:069397 REV OBJ CD:943081														
MSE 491	DESIGN MTLs ENGRG I DESIGN IN MATERIALS ENGINEERING I	SPR/2007 - AUT/9999	2.0	
				LAST UPDT:10/26/09														
				COMMENT:CHG TITLES, CREDITS, PREQ														
MSE 492	DESIGN MTLs ENGRG II DESIGN IN MATERIALS ENGINEERING II	SPR/2007 - AUT/9999	2.0	
				LAST UPDT: 1/24/07		APPROVED:12/11/02												
				COMMENT:CHG CREDITS, DESC														
MSE 497	UNDERGRAD RESEARCH UNDERGRADUATE RESEARCH	SPR/2005 - AUT/9999	1.0-05.0	12.0	.	CR/NC	
				LAST UPDT:12/21/04		APPROVED:12/24/04												
MSE 498	SPECIAL TOPICS SPECIAL TOPICS	AUT/1984 - AUT/9999	1.0-05.0	8.0	Y	.	.	Y	
				LAST UPDT:10/30/06		APPROVED:11/17/83												
				FEE TYPE:1 \$50.00 BUDGET:069332 REV OBJ CD:943081														

