

DATE: 10-12-2015
TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
DETAILED CURRICULUM REPORT
Seattle CAMPUS

REPORT: SR21010-R-01 K
PAGE: 1,466

COLLEGE : R - Interdisc Graduate Progr
DEPARTMENT: MOLECULAR ENGR AND SCI

COURSE CURRIC NUM	TITLE	EFFECTIVE	QUARTERS	QUARTER CREDITS	OVER D -ALL U MAX P	D GRD SYS	D E D HYPH	S H F U N E M R E	V L I P & N A S W	E E L C M S T P	W R Q T N G	RESPONS COURSE	JOINT COURSES	O M I T
MOLENG 510	MOLECULAR ENG PRINC Molecular Engineering Principles	AUT/2015 -	AUT/9999	3.0	.	.	.	.	.	.	.	.	.	.
					LAST UPDT: 7/23/15 APPROVED: 6/02/15									
MOLENG 515	ADV MOL BIOEN Advanced Molecular Bioengineering	AUT/2015 -	AUT/9999	4.0	.	.	.	.	.	.	.	BIOEN 557	BIOEN 557	.
					LAST UPDT: 9/16/15 APPROVED: 9/15/15									
MOLENG 520	SEMINAR IN MOLENG Seminar in Molecular Engineering	SPR/2015 -	AUT/9999	1.0	30.0	.	CR/NC	.	.	.	.	.	.	.
					LAST UPDT:11/19/14 APPROVED:11/18/14									
MOLENG 599	CURRENT TPCS MOLENG Current Topics in Molecular Engineering	WIN/2015 -	AUT/9999	1.0-05.0	30.0	.	.	.	.	.	.	.	.	.
					LAST UPDT:10/21/14 APPROVED:10/21/14									
MOLENG 600	INDEPENDT STDY/RSCH Independent Study/Research	AUT/2014 -	AUT/9999	0.0	999.0	.	.	.	.	.	.	.	.	.
					LAST UPDT: 9/17/14 APPROVED: 9/16/14									
MOLENG 800	DOCTORAL DISSERTATN Doctoral Dissertation	AUT/2014 -	AUT/9999	0.0	999.0	.	.	.	.	.	.	.	.	.
					LAST UPDT: 9/17/14 APPROVED: 9/16/14									