

DATE: 10-11-2010
 TIME: 20:10:03

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 I
 PAGE: 691

COLLEGE : D - Environment
 DEPARTMENT: ENVIRONMENT

CURRIC NUM	COURSE TITLE	EFFECTIVE	QUARTERS	CREDITS	OVER D D S H F V L E W												RESPONS	JOINT	O			
					-ALL	U	GRD	E	U	N	E	P	&	N	C	M				S	N	COURSE
					MAX	P	SYS	D	HYPH	M	R	E	A	S	W	T	P	R	G			T
Q SCI 210	INTRO ENVIR MODEL INTRODUCTION TO ENVIRONMENTAL MODELING COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999		5.0	Y	.	.	Y	.	.	.	Q SCI 210	ENVIR 210	.
Q SCI 291	ANLYS FOR BIOL 1 ANALYSIS FOR BIOLOGISTS I COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999		5.0	Y	.	.	Y
Q SCI 292	ANLYS FOR BIOL 2 ANALYSIS FOR BIOLOGISTS II COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999		5.0	Y	.	.	Y
Q SCI 381	INTRO PROBABIL&STAT INTRODUCTION TO PROBABILITY AND STATISTICS COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999		5.0	Y	.	.	Y
Q SCI 391	INTRO MATRICES&APPL INTRODUCTION TO MATRICES AND THEIR APPLICATIONS COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999		3.0	Y
Q SCI 392	TECH APL MATH-BIO I TECHNIQUES OF APPLIED MATHEMATICS IN BIOLOGY I COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999		3.0	Y
Q SCI 393	TECH APL MATH-BIO 2 TECHNIQUES OF APPLIED MATHEMATICS IN BIOL I AND II COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999		3.0	Y
Q SCI 454	ECOLOGICAL MODELING ECOLOGICAL MODELING COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999		5.0	Y	FISH 454	FISH 454	.
Q SCI 458	MODEL/ESTIM RES MGT MODELING & ESTIMATION IN CONSERVATION & RESOURCE M COMMENT:CHG TITLES, DESC, PREQ, COLLEG	SPR/2010 - AUT/9999		4.0	Y	FISH 458	FISH 458	.
Q SCI 480	SAMPLING THEORY SAMPLING THEORY FOR BIOLOGISTS COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999		3.0	Y	Q SCI 480	STAT 480	.
Q SCI 482	STAT INFR IN ECOL STATISTICAL INFERENCE IN APPLIED RESEARCH I: HYPOT COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999		5.0	Y

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				-ALL	U		GRD	E	U	N	E	P				&
Q SCI 483	STAT REGRES IN ECOL STATISTICAL INFERENCE IN APPLIED RESEARCH II: REGR COMMENT:MOVE COLLEGE, CHG PREQ	SPR/2010 - AUT/9999	5.0	Y
				LAST UPDT: 2/23/10		APPROVED: 1/31/84										
Q SCI 486	EXPERIMENTAL DESIGN EXPERIMENTAL DESIGN COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999	3.0	Y	Q SCI 486 STAT 486
				LAST UPDT: 2/04/10		APPROVED: 6/28/79										
Q SCI 497	SP TOPICS IN Q SCI SPECIAL TOPICS IN QUANTITATIVE SCIENCE COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999	1.0-15.0	15.0	Y
				LAST UPDT: 2/04/10		APPROVED: 2/24/06										
Q SCI 498	INTERNSHIP INTERNSHIP COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999	1.0-15.0	15.0	Y
				LAST UPDT: 2/04/10		APPROVED: 6/13/06										
Q SCI 499	RESEARCH EXPERIENCE RESEARCH EXPERIENCE COMMENT:MOVE COLLEGE	SPR/2010 - AUT/9999	1.0-15.0	15.0	Y	CR/NC
				LAST UPDT: 2/04/10		APPROVED: 6/28/73										