

DATE: 01-21-2014
 TIME: 20:10:05

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 1,288

COLLEGE : N - Nursing
 DEPARTMENT: NURSING

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			
NMETH 586	INSTRUMENT DEV&TEST INSTRUMENT DEVELOPMENT AND TESTING	WIN/1998 - AUT/9999	4.0
				LAST UPDT: 1/07/98		APPROVED: 9/22/97											
NMETH 587	METHODS THEORY TEST METHODS OF THEORY TESTING: CAUSAL MODELING WITH PATH ANALYSIS AND STRUCTURAL EQUATION MODELING	WIN/1998 - AUT/9999	4.0
				LAST UPDT: 1/07/98		APPROVED: 6/12/97											
NMETH 590	SP TOPICS NSG RES SPECIAL TOPICS IN NURSING RESEARCH	SPR/2007 - AUT/9999	2.0-05.0	9.0	Y
				LAST UPDT:12/14/06		APPROVED: 3/27/80											
				COMMENT:CHG VAR CREDIT													
NMETH 591	THERAPEUTICS:DESIGN THE SCIENCE OF THERAPEUTICS: DESIGN AND OUTCOMES	AUT/2011 - AUT/9999	4.0
				LAST UPDT: 3/14/11		APPROVED: 6/12/97											
				COMMENT:CHG TITLES, DESC, PREQ													
NMETH 592	CLIN OUTCOME RES II CLINICAL OUTCOME RESEARCH II	WIN/1998 - AUT/9999	2.0-04.0	4.0	Y
				LAST UPDT: 7/23/04		APPROVED: 6/12/97											
				FEE TYPE:1 \$50.00 BUDGET:099166 REV OBJ CD:943081													
NMETH 593	TIME SER/SEQ ANLY TIME SERIES AND SEQUENTIAL ANALYSIS	SUM/2002 - AUT/9999	4.0	.	CR/NC
				LAST UPDT: 1/30/02		APPROVED: 9/22/97											
				COMMENT:CHG TO PERM CR/NC													
NMETH 598	SPECIAL PROJECTS SPECIAL PROJECTS	SUM/2006 - AUT/9999	1.0-12.0	12.0	Y	CR/NC	.	11
				LAST UPDT: 4/02/09		APPROVED: 2/22/90											
				COMMENT:CHG PREQ													
NMETH 600	INDEPNDNT STDY/RSCH INDEPENDENT STUDY OR RESEARCH	AUT/1996 - AUT/9999	0.0	999.0	.	CR/NC	.	11
				LAST UPDT: 4/19/10													
				COMMENT:WAS CHCS/PCN/PN/PSN 600													
NMETH 700	MASTERS THESIS MASTER'S THESIS	AUT/1996 - AUT/9999	0.0	999.0	.	CR/NC	.	11
				LAST UPDT: 4/19/10													
				COMMENT:WAS CHCS/PCN/PN/PSN 700													

