

DATE: 01-18-2011
TIME: 20:10:27

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
DETAILED CURRICULUM REPORT
Bothell CAMPUS

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COLLEGE : V - UW Bothell
DEPARTMENT: SCIENCE & TECH (BOTHELL)

COURSE CURRIC NUM	TITLE	EFFECTIVE	QUARTERS	QUARTER CREDITS	OVER D -ALL U MAX P	D GRD SYS	D E 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
B BIO 231	GENES & HEREDITY GENES, GENOMES AND HEREDITY	AUT/2010 -	AUT/9999	5.0	LAST UPDT: 8/25/10			APPROVED: 8/24/10	. Y Y			B BIO 231	BISSTS231	.
B BIO 232	REPRODUCT TECHNOL EMBRYOS, GENES AND REPRODUCTIVE TECHONOLGY	AUT/2010 -	AUT/9999	5.0	LAST UPDT: 8/25/10			APPROVED: 8/24/10	. Y Y			B BIO 232	BISSTS232	.
B BIO 355	CELL BIOLOGY CELL BIOLOGY COMMENT:CLONED FROM BIOL 355	AUT/2009 -	AUT/9999	3.0	LAST UPDT: 1/19/10			APPROVED: 5/19/09	. . Y					.
B BIO 360	INTRO GENETICS INTRODUCTION TO GENETICS	AUT/2010 -	AUT/9999	5.0	LAST UPDT: 8/25/10			APPROVED: 8/24/10	. . Y					.
B BIO 371	GENETICS GENETICS COMMENT:CLONED FROM GENOME 371	AUT/2009 -	AUT/9999	5.0	LAST UPDT: 1/19/10			APPROVED: 5/19/09	. . Y					.
B BIO 380	CELL BIOLOGY CELL BIOLOGY	SPR/2010 -	AUT/9999	5.0	LAST UPDT: 3/17/10			APPROVED: 3/16/10	. . Y					.
B BIO 393	SPEC TOPICS BIOLOGY SPECIAL TOPICS IN BIOLOGY	SPR/2011 -	AUT/9999	2.0-05.0	20.0 LAST UPDT: 1/18/11			APPROVED: 1/18/11						.
B BIO 460	DEVELOPMENTAL BIOL DEVELOPMENTAL BIOLOGY	SPR/2011 -	AUT/9999	5.0	LAST UPDT: 1/18/11			APPROVED: 1/18/11	. . Y					.
B BIO 466	EVOLUTION EVOLUTION	WIN/2011 -	AUT/9999	5.0	LAST UPDT:12/21/10			APPROVED:12/21/10	. . Y . . Y .					.

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COURSE		TITLE	EFFECTIVE QUARTERS	QUARTER CREDITS	OVER D	D	S H F	V	L	E	E	W				
CURRIC	NUM				-ALL U	GRD	E	U N E	P &	N C M S N	R					RESPONS
					MAX	P	SYS	D HYPH	M R E	A S W T P R G				COURSE	COURSES	M I T
B EE	215	FUNDAMENTALS OF EE FUNDAMENTALS OF ELECTRICAL ENGINEERING	AUT/2009 - AUT/9999	5.0												
					LAST UPDT:		8/21/09		APPROVED:		5/19/09					
					FEE TYPE:1		\$20.00		BUDGET:060354		REV OBJ CD:943081					
B EE	233	CIRCUIT THEORY CIRCUIT THEORY	WIN/2010 - AUT/9999	5.0												
					LAST UPDT:		12/16/09		APPROVED:		12/15/09					
B EE	235	CT LINEAR SYSTEMS CONTINUOUS TIME LINEAR SYSTEMS COMMENT:CLONE OF E E 235	SPR/2010 - AUT/9999	5.0												
					LAST UPDT:		1/22/10		APPROVED:		1/19/10					
B EE	271	DIGITAL CIR THEORY DIGITAL CIRCUITS AND SYSTEMS	WIN/2010 - AUT/9999	5.0												
					LAST UPDT:		12/16/09		APPROVED:		12/15/09					
B EE	331	DEV & CIRCUITS I DEVICES AND CIRCUITS I COMMENT:CLONE OF E E 331	SPR/2010 - AUT/9999	5.0												
					LAST UPDT:		1/27/10		APPROVED:		1/19/10					
B EE	332	DEV & CIRCUITS II DEVICES AND CIRCUITS II COMMENT:CLONE OF EE 332	AUT/2010 - AUT/9999	5.0												
					LAST UPDT:		9/22/10		APPROVED:		9/21/10					
B EE	341	DISCRETE TM LIN SYS DISCRETE TIME LINEAR SYSTEMS COMMENT:CLONE OF E E 341	SPR/2010 - AUT/9999	5.0												
					LAST UPDT:		1/27/10		APPROVED:		1/19/10					
B EE	361	APP ELECTROMAGNETICS APPLIED ELECTROMAGNETICS COMMENT:CLONE OF EE 361	AUT/2010 - AUT/9999	5.0												
					LAST UPDT:		9/22/10		APPROVED:		9/21/10					
B EE	371	BUSINESS OF TECH THE BUSINESS OF TECHNOLOGY	AUT/2010 - AUT/9999	5.0										CSS	371 CSS	371 .
					LAST UPDT:		8/25/10		APPROVED:		8/24/10					
B EE	417	DIGITAL COMM DIGITAL COMMUNICATIONS COMMENT:CLONE OF EE 417, CHG TITLES	WIN/2011 - AUT/9999	5.0												
					LAST UPDT:		12/22/10		APPROVED:		12/21/10					
B EE	422	HARDWARE & COMP ORG HARDWARE AND COMPUTER ORGANIZATION	AUT/2010 - AUT/9999	5.0										CSS	422 CSS	422 .
					LAST UPDT:		8/25/10		APPROVED:		8/24/10					
					FEE TYPE:1		\$17.00		BUDGET:069613		REV OBJ CD:943081					
B EE	425	MICRO SYSTEM DESIGN MICROPROCESSOR SYSTEM DESIGN	AUT/2010 - AUT/9999	5.0												
					LAST UPDT:		8/25/10		APPROVED:		8/24/10					

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