

DATE: 10-10-2016
 TIME: 20:10:04

UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

REPORT: SR21010-R-01 K
 PAGE: 219

COLLEGE : C - Arts & Sciences
 DEPARTMENT: ASTROBIOLOGY

COURSE CURRIC NUM	TITLE	EFFECTIVE QUARTERS	QUARTER CREDITS	OVER D		D	S H F			V	E E W				RESPONS	JOINT	O				
				-ALL	U		GRD	E	U		N	E	P	& N				C	M	S	N
				MAX	P	SYS	D	HYPH	M	R	E	A	S	W	T	P	R	G	COURSE	COURSES	T
ASTBIO 115	INTRO ASTROBIOLOGY Astrobiology: Life in the Universe	SPR/2010 - AUT/9999	5.0	Y	ASTBIO115	ASTR 115	.
	COMMENT:MOVE JT COLLEGE																		ESS 115	OCEAN 115	BIOL 114
ASTBIO 501	ASTROBIO DISCIPLINE Astrobiology Disciplines	AUT/2002 - AUT/9999	4.0
ASTBIO 502	ASTROBIO TOPICS Astrobiology Topics	AUT/2002 - AUT/9999	4.0
ASTBIO 550	ASTBIO DEVELOPMENT Professional Development for Astrobiology	SPR/2013 - AUT/9999	2.0	.	CR/NC
ASTBIO 575	ASTBIO SEMINAR Seminar in Astrobiology	WIN/2013 - AUT/9999	1.0	10.0	CR/NC
ASTBIO 576	ASTBIO COLLOQUIUM Astrobiology Colloquium	WIN/2013 - AUT/9999	1.0	15.0	CR/NC
ASTBIO 600	INDEPN DNT STDY/RSCH Independent Study or Research	WIN/2013 - AUT/9999	0.0	999.0