EVRS

ORAL RO DEGREE: MAJOR: Name	Bachel	or of Scie	ence	Engineering, Computer Science	TOTAL HOURS REQUIRED Hours in major Hours in general education Hours in minor I Hours in minor II Hours in electives	130-134 30 55 18-20 18-20 9				
ID				Date						
Telephone Advisor				Email						
SEMESTER		E			CREDIT	SEMESTE		SE		CREDIT
TAKEN	CODE		(COURSE TITLE	HOURS	TAKEN CODE			COURSE TITLE	HOURS
				FRESHMAN Semester 1	_				FRESHMAN Semester 2	
	COMP	102	*	Reading/Writing in Liberal Arts	3		BLIT	120	Survey of New Testament Literature	3
	THE	103		Spirit-Empowered Living	3		HUM		+ Humanities	3
	HUM	101		Humanities: Humanitas	3		COM	101	Oral Communication	3
	BIO	101/111	+	Principles of Biology	3		E) /D	004	Minor I class	3-4
	BIO	101/111	+	Principles of Biology Lab	1		EVR HPE	201	Global Development & Sustainability	3
	GOV GEN	101 099		American Government	3 0		пре	002	Health Fitness II	16-17
	PRF	099		Whole Person Assessment Swimming Proficiency	0					10-17
	HPE	070		Health Fitness I	1					
	111 L	001		Health Titless I	17					
				SOPHOMORE Semester 3					SOPHOMORE Semester 4	
	BLIT	110		Survey of Old Testament Literature	3		HUM	_	+ Humanities	3
	HUM	110	++	· Humanities	3		HIS	101	American History	3
	CHE	101/111		Principles of Chemistry	3		MAT	232	Elementary Statistics	3
	CHE	101/111		Principles of Chemistry Lab	1		1417 (1		Minor I class	3-4
	BUS	201	·	Principles of Economics I	3				Minor II class	3-4
	200	201		Minor II class	3-4		HPE	—	# HPE Activity	0.5
	HPE		- #	HPE Activity	0.5		=		/,	15.5-17.5
	=		- "	-	16.5-17.5					10.0 17.0
				JUNIOR Semester 5					JUNIOR Semester 6	
	COMP	303		Critical Reading and Writing	3		BUS	202	Principles of Economics II	3
	PSC	201		Earth Science	3				Minor I class	3
	PSC	201		Earth Science Lab	1		EVR	350	Environmental Science	3
_				Minor II class	3		EVR	350	Environmental Science Lab	1
				Minor I class	3		EVR	380	Internship	3
				Minor II class	3		HPE	;	# HPE Activity	0.5
	HPE		#	HPE Activity	0.5					13.5
					16.5					
						Summer	AUS	^	Au Sable Field Course	4
				SENIOR Semester 7					SENIOR Semester 8	
			_	Minor I class	3				Elective	3
			_	Minor I class	3				Elective	3
			_	Minor II class	3		EVR	450	Current Global Issues	3
	EVR	499		Senior Paper	3		BIO	456	Bioethics	3
			_	Elective class	3				Minor II class	3
	HPE		_ #	HPE Activity	0.5		HPE	;	# HPE Activity	0.5
					15.5					15.5

KEY

- * If the student is required to enroll in COMP 101, then COMP 102 must be taken before semester 6.
- ** Chemistry or biology minors choose MAT 113 or MAT 201 as needed.
- + Chemistry & biology minors need to take the 111 level.
- ++ Chosen from the list of humanities (HUM) options on back.
- Chosen from Au Sable course options.
- # HPE courses are 1 credit hour each, but students can petition to take it for .5 credits. Course work remains the same.

B.S. in Environmental Sustainability	/ (EVRS)	2011-2012
B.C. III EIIVII OIIIIICIItai Gastailiabilit	, (= 11(0)	2011 2012

Whole Person Assessment (GEN 099) English (COMP 102, 303) Oral Communication (COM 101) Humanities (HUM 101 plus three of the following: HUM 222*, 233*, 244*, 250, 255, 260, 270, HUM 301*, 333*, COMP 101) *At least one course must be chosen from courses marked with asterisks. Biblical Literature (BLIT 110, 120) Theology (THE 103) Biology (BIO 101 lecture & lab or BIO 111 lecture & lab) Chemistry (CHE 101 lecture & lab or CHE 111 lecture & lab) Mathematics (MAT 113 or MAT 201 or MAT 232) American History (HIS 101) American Government (GOV 101) Social Sciences (BUS 201) Health, Physical Education, and Recreation (Health Fitness I and II, swimming course or proficiency and six electives.)***							
		General Education Tota	ıl	55			
Major EVR EVR EVR AUS	201 350 380 	 Environmental Science lecture & lab Internship Au Sable course taken during summer at Michigan or Pacific Rim campuses (Examples of Au Sable courses at Michigan campus: Land Resources, Restoration Ecology, Watershed Stewardship, Conservation Biology & Limnology.) (Examples of Au Sable courses at Pacific Rim Campus: Global Development 					
EVR EVR BIO PSC BUS	450 499 456 201 202	& Ecological Sustainability & Ecological Agriculture.) Current Global Issues Seminar Senior Paper Bioethics Principles of Earth Science lecture & lab Principles of Economics II					
		Major Total		30			
Minors *Electiv		Choice of 2 minors from the for Biology Business Chemistry Government International Relations Journalism Missions Recreation Administration Social Justice Sociology Writing H.E.A.R.T. Program Total for two minors Choice of courses from areas	20 18 20 18 18 18 18 18 18 18 18	36-40 9			
LIECTI	ves	Choice of Courses Holli aleas	related to the millions	J			
		Degree Total		130-134			

 $^{^{\}star\star}$ After passing HPE 001 and 002, students must take and pass 1 activity course per full-time semester at ORU.