Name:_					
Major:_					



General Education 2021 – 22

Student Planning

General Education courses are a required part of all BA and BS degree programs, and comprise a minimum of 44 of the 180 credit hours necessary for graduation (most students complete an average of 60 credits).

These courses help students build the foundational skills they will need for advanced study in their academic majors and assists them in developing a foundation of basic knowledge necessary for a more successful personal and professional life.

General Education and degree requirements for the Bachelor of Music (B.M.), Honors Program and Bachelor of Applied Science (BAS) degrees may be found in the WOU course catalog.

■ MTH 110 Applied College

■ MTH 111 College Algebra

☐ MTH 112 Elementary Functions

Mathematics

Completion of graduation requirements is the responsibility of the student. It is critical that students consult with their academic advisor as they select general education courses. Many majors and minors have prerequisites or suggestions for coursework.

Courses completed as part of the general education requirements may also be used to fulfill requirements within a student's major or minor program–refer to your advisor.

Transfer students who have not completed an approved transfer degree should meet with an advisor in Student Success and Advising.

(credit may be earned with AP Statistics score of 3 or higher)

(Credit may be earned with AP Calculus

■ MTH 251 Calculus

score of 3 or higher)

	of Applied Science (BAS) degrees may be found in the WOU course catalog. Student Success and Advi	sing.	
	FIRST-YEAR SEMINARS	HAS:	NEEDS:
	(Two courses, 8 credits) Explore interesting topics in small classes while building foundational skills for college success. A topics list for the academic year may be found at: wou.edu/gened/fys-schedule		
	FYS 107 Writing-Focused First-Year Seminar FYS 207 Quantitative-Focused First-Year Seminar		
	FOUNDATIONS	HAS:	NEEDS:
	(Up to six courses, 10-28 credits) Practice lifelong learning skills applicable throughout your college career. The General Education program highly recommends completing Foundations requirements, particularly Writing and Mathematics courses, as soon as possible.		
\sim	FOUNDATIONS: Writing	HAS:	NEEDS:
	(Up to two courses, 0-8 credits) Gain an introduction to processes, strategies, and convention the effective development and communication of ideas in writing. Students may demonstrate co WR 121 by earning a 560-800 score on the writing portion of the SAT and/or 21-30 score on the of the ACT. Go to wou.edu/english/first-year-writing for writing placement information.	mpetency on	
	□ WR 121 College Writing I (credit may be earned with an AP writing score of 3 or higher) □ WR 122 College Writing II		
	FOUNDATIONS: Mathematics *	HAS:	NEEDS:
	(One course, 0-4 credits) Learn and practice problem solving, modeling, and quantitative reason the communication of mathematical and logical arguments and concepts. Students may show compute by scoring 61 or higher on the WOU ALEKS Math Assessment, earned in a proctored and timed the environment. Go to wouledu/math/aleks for math placement information. *Students taking MTH also take MTH 212; all other students take one math course or demonstrate competency.	mpetency esting	
	□ MTH 105 Math in Society □ MTH 211 and MTH 212 Foundations □ M	TH 243 Introduc	tion to Probability

of Elementary Mathematics I and II

■ MTH 231 Elements of Discrete

Mathematics I

FOUNDATIONS: Communication	n and Language		HAS:	NEEDS:
(One course, 3-4 credits) Create, deliver	, analyze and receive meaningful messages.			
 A 100 Art Topics: Various A 115 Beginning Design: Two Dimensional A 120 Foundations of Digital Art and Design ASL 101, 102 or 103 American Sign Language I, II, or III ASL 201, 202 or 203 American Sign Language IV, V, or VI COM 100 Effective Communication COM 111 Principles of Public Speaking COM 112 Interpersonal Communications COM 211 Introduction to Mass Communication 	 COM 212 Advertising and Society COM 236 Contemporary Issues in Media D 260 Dance Improvisation FR 101, 102, or 103 First Year French I, II, or III FR 201, 202, or 203 Second Year French I, II, or III FR 301 Intermediate French Composition and Phonetics I GL 101, 102 First Year German I or II GL 201, 202, or 203 Second Year German I, II, or III GL 301 Third Year German LING 101 Language: Misconceptions vs. Reality 		SPAN 101, 102, o Spanish I, II, or III SPAN 201, 202, 2 Spanish I, II, or III	in a Global Context r 103 First Year 03 Second Year ? Third Year Spanish Spanish for s I or II Intermediate
FOUNDATIONS: Critical Thinki	ng		HAS:	NEEDS:
 (One course, 3-4 credits) Effectively ana and ideas from diverse sources and discip □ CS 122 Introduction to Computer Science for Non-Majors □ CS 160 Survey of Computer Science □ EC 200 Introduction to Economic Perspectives □ ES 105 Discoveries in Earth Science FOUNDATIONS: Health Promot (One course, 3-4 credits) Apply strategies across the lifespan. □ BI 224 Health & Human Evolution □ HE 257 Health Promotion EXPLORING KNOWLEI	 □ HIST 110 Detecting the Past: Critical Thinking with Historical Sources □ LING 209 Introduction to Language Study □ LING 214 Linguistics and Education □ LING 310 Introduction to Linguistics □ LIT 110 Critical Themes in Literature Etion es for maintaining and improving health □ CH 247 Foundations of Integrative Medic		Logic PHL 103 Introduct PS 193 Introduct United Nations SOC 224 Introduct Research COM 310 Commo	on to Model ction to Sociology: unicating with Data NEEDS:
<u> </u>	w content and ideas through exploration of a w	vide vai		NEEDS.
scholarly topics. Begin your major while alsee which of the Exploring Knowledge cou	so gaining knowledge beyond it. Check with you arses can also count in your major. Try and Aesthetic Perspectives	ur advi:	sor to	NEEDS:
	rticipate in creative work to foster a deeper comp ects who we are, both as communities and as inc			
 A 116 Beginning Design: Three-dimensional A 130 Beginning Drawing A 204 Art History: Prehistoric through Late Antiquity A 205 Art History: Middle Ages through Renaissance 	 A 206 Art History: Baroque through Contemporary D 101 Beginning Ballet D 102 Beginning Jazz Dance D 103 Begining Modern Dance 	<u> </u>	D 104 Begining D 255 Introduct ED 230 Children Diverse Classroo ED 235 Literatur Child	ion to Dance 's Literature in oms

	ED 240 Young Adult Literature in Diverse Classrooms FR 110 Introduction to French Literature in Translation GEOG 207 Geography and Film GL 110 Introduction to German Literature in Translation LIT 101 Topics in Literature LIT 102 Literary Genres LIT 201 or 202 Western Literature I or II MUEN (Note: MUEN courses can be taken in multiple terms for 3 credits for a single course in Literary and Aesthetic Perspectives) MUEN 101 Concert Choir MUEN 102 Chamber Singers MUEN 103 University Band MUEN 111 Western Oregon Symphony MUEN 112 Wind Ensemble MUEN 113 Early Music Ensemble MUEN 120 Chamber Ensemble	 MUEN 121 Brass Chamber Ensemble MUEN 141 Percussion Ensemble MUEN 143 Guitar Ensemble MUEN 151 Opera Scenes: Vocal MUEN 152 Opera Scenes: Instrumental MUEN 161 Western Oregon Voices MUEN 162 Jazz Orchestra MUEN 163 Latin Jazz MUEN 170 Combo MUEN 171 Jazz Repertoire Combo MUEN 172 Hemisphere Combo MUEN 201 WOU Drum Line MUEN 202 WOU Pep Band MUS 101 Pop Music in America MUS 102 Rock Music: A Social History MUS 103 Jazz History 	 □ MUS 104 Music in Film □ MUS 105 Magic of Mozart □ MUS 107 Introduction to Music and it's Literature □ MUS 111 Musicianship □ MUS 181 Voice Class I □ PHL 282 Philosophy of Art □ SPAN 110 Introduction to Hispanic Literature in Translation □ SPAN 210 Topics in Hispanic Film □ SPAN 240 Greater Mexico: Culture and Arts □ TA 110 Introduction to Theatre Arts □ TA 112 Introduction to Film □ TA 251 Elements of Acting □ TA 252 Technical Theatre: Makeup □ TA 260 Basic Movement and Voice Development □ TA 343 Costume Design □ WR 260 Creative Writing Fiction □ WR 301 Integrating Writing and Design 						
Ε,	XPLORING KNOWLEDGE: Scienti	fic Doronoctivos							
0			HAS: NEEDS:						
		matic study of the natural world, and gain kn science, and the skills needed for scientific i							
	ANTH 322 Forensic Anthropology (cross-listed as CJ 322) BI 101 General Biology: The Diversity of Life BI 102 General Biology: The Foundations of Life BI 134 and BI 135 Introductory Human Anatomy and Physiology I and II BI 211, 212, 213 Principles of Biology I, II, or III	 □ CH 103 Allied Health Chemistry □ CH 104 Chemistry and the Environment □ CH 105 Consumer Chemistry □ CH 106 Scientific Advances in Medicine □ CH 221, 222, or 223 General Chemistry I, II, or III □ CJ 322 Forensic Anthropology (cross-listed as ANTH 322) 	 ES 104 Exploring the Physical Earth ES 106 Exploring the Oceans and Atmosphere ES 201, 202, or 203 Principles of Geology I, II, or III GEOG 105 Nature and Society GEOG 240 Map and Air Photo Interpretation PH 201, 202, and 203 General Physics I, II, or III 						
O	EXPLORING KNOWLEDGE: Social, Historical and Civic Perspectives (Two courses, 6-8 credits) Explore different approaches to the study of society and politics, including the contemporary and historical constitution of social and political ideas, relationships, structures and institutions.								
	ANTH 213 Language and Culture ANTH 214 Physical Anthropology ANTH 215 Archaeology	 D 252 Latin Dances Around the World D 253 Dances that Changed the World D 254 Dance, Gender, and Society EC 201 Introduction to Microeconomics EC 202 Introduction to Macroeconomics ED 200 Foundations of Education ED 220 Introduction to Early Childhood Education 	□ ED 250 Inclusive Practices in Early Childhood Settings (birth-4th grade) □ GEOG 106 Sustainable World □ GEOG 107 People, Space and Place □ GERO 320 Introduction to Aging □ HST 104 World History: The Ancient and Classical World □ HST 105 World History: Expanding Societies □ HST 106 World History: The Modern World						

	HST 201 History of the United States: Native American Cultures to Early 19th Century HST 202 History of the United States: Reform and Progress HST 203 History of the United States: First World War to the Present LIT 103 Literature and Society PHL 101 Introduction to Philosophy: Knowledge and Reality PHL 102 Introduction to Philosophy: Personal Morality and Social Justice		PHL 251 Ethics PHL 283 Philosophy of Religion PS 201 American National Government PS 202 State and Local Government PS 203 International Relations PS 204 Governments of the World PSY 201 or PSY 202 General Psychology I or II R 201 Introduction to the World's Religions: Eastern		R 202 Introduction to World Religions R 204 Introduction to the World's Religions: Western SOC 223 Introduction to Sociology: Theory SOC 225 Social Problems SPAN 245 Translanguaging: Spanglish as a Speech Community in US WR 300 Technical and Workplace Writing
	NTEGRATING KNOWLE				HAS: NEEDS:
dif int an	wo course, 6-8 credits) Use high impact fferent areas of interest for deeper comp terconnected world. These classes integral d may have prerequisites, so check with yourses that interest you.	reh ate	ension. Prepare for a dynamic, complex knowledge you explored in other course:	s,	
IN	ITEGRATING KNOWLEDGE:				HAS: NEEDS:
Ci	itizenship, Social Responsibili	ity	and Global Awareness		
(O	ne course, 3-4 credits) Examine the interentity, explore the moral and life obligation which we have an obligation to benefit the	rsec ns ir	ction of citizenship with other forms of otherent to being human, and the degree		
	ANTH 370 Women Hold Up Half the Sky		ED 481 Introduction to ESOL and Bilingual Education		HST 434 Mediterranean Worlds HST 436 History of Modern Paris
	ANTH 372 Social Constructions of		EXS 410 Sport Ethics		HST 437 World War II in Film
	Race (cross-listed as CJ 372) ANTH 376 Cultures of South Asia		GEOG 327 Popular Culture in Global Perspective		HST 442 America and the Middle East
	ANTH 380 Africa ANTH 386 Anthropology of Muslim		GEOG 330 Geography and Social		HST 444 Colonial North Africa
	Societies		Justice GEOG 380 Environmental		HST 447 The Early Middle Ages
	ANTH 392 Applied Anthropology	ч	Conservation		HST 448 The High Middle Ages HST 449 The Late Middle Ages
Ц	ANTH 396 Environmental Anthropology		GEOG 410 Global Issues		HST 453 Pre-Columbian and Colonial
			GERO 340 Intersectionality:		Latin America HST 454 History of the Caribbean
	CA 320 Documenting Society		Inequalities and Vulnerabilities in Older Adulthood		HST 455 Modern Latin America
			GERO 420 Global Aging		HST 459 Medieval Saints and
	COM 325 Intercultural Communication		HE 334 Health Disparities and Social Detriments to Health	_	Sinners: The History of the Medieval Church
	COM 416 Communication and		HE 366 Alcohol, Tobacco,		HST 481 American Voices: Autobiography
	Politics		and Other Drugs		Biography, and Memior in American History
	CJ 372 (Social Constructions of Race (cross-listed as ANTH 372)		HE 367 Human Sexuality		493 Women in Oregon History
	D 170 World Dance: Salsa		HST 404 or 405 Gender Issues in History I or II		HST 495 Arab World in Translation
	D 171 World Dance: Hula		HST 412 Yugoslavia: From		HST 497 History of Fascism
			Experiment to Collapse		LIT 380 The Bible as Literature
	0 0 1 1		HST 414 British History to 1300		LIT 381 African Literature
			HST 423 Germany 1914-1945 HST 426 Modern France: 19th		PS 351 Introduction to Public
	ED 420 Global Perspectives in Early Childhood Education]	Century		Administration PS 355 Civic Literacy and Engagement

	PS 414 Political Parties, Pressure Groups and Elections PS 433 Health Care Politics and Policy PS 442 Peacebuilding and Public Policy		PS 443 Great Peacemakers PS 478 Political Fiction and Film PS 492 Political Ideologies	PSY 310 Building Resilience in Children WR 304 Grant and Proposal Writing WR 412 Writing Center Internship
IN	TEGRATING KNOWLEDGE:			 HAS: NEEDS:
(0	ience, Technology, and Socieme course, 3-4 credits) Examine the myriatween science and technology and society,	ad r		
	ANTH 369 Evolution of Ethnographic Film		(Maybe) Love	GS 325 Learning Science Through Scientific Practices HST 460 The Black Death
	ANTH 395 Medical Anthropology ANTH 494 Northwest Native Nations BI 370 Humans and the		ED 466 Technology in Inclusive Early Childhood Environments ES 324 Living with Earthquakes and Volcanoes	HST 484 Health, Medicine and Gender in Historical Perspective
_	Environment BI 441 Human Heredity		ES 340 Geospatial Techniques ES 420 Medical Geology	LIT 382 Cultural Trauma and Memory
	CH 345 Introduction to Toxicology COM 380 Environmental Communication		GEOG 331 Environmental Justice GEOG 391 Biogeography	PHIL 252 Medical Ethics PHIL 255 Environmental Ethics
	COM 430 Social Media and Culture CS 340 Computer Ethics CS 422 Demystifying Computer		GEOG 480 Nature in the American West	PS 447 Environmental Politics and Public Policy WR 401 Writing Across Media

General Education is a crucial component of the learning experience at Western Oregon University, providing students with fundamental skills for lifelong learning.

Science: No Experience Required

Students apply, communicate, and integrate ideas from a variety of disciplines. They gain abilities to think and act critically as citizens of a complex and ever-changing world.

The curriculum empowers students to pursue diverse interests and perform varying roles in their personal, social, and professional lives.

503-838-8348 gened@wou.edu Advising Center 129

