

Oregon Institute of Technology
Wilsonville Campus
General Education Planning Guide 2017-18

- Freshmen-level general education courses (e.g., MATH111-112, WRI121, WRI122, SPE111, HIST 201-03) are generally scheduled during the daytime.

- **The annual planning guide is subject change. Certain courses may be cancelled due to low enrollment.**

- Legend: D=Day; E=Evening; W=Weekend; X: To Be Determined

Course Name	Number	Fall	Winter	Spring	Summer	Room	Instructor
Math Courses							
Intermediate Algebra	MATH 100	D					Staff
College Algebra	MATH 111	D	D				Hammond/Staff
Trigonometry	MATH112		D	D	D		Hammond/Staff
Differential Calculus	MATH 251	DW	W	X	X		Hammond/Staff
Integral Calculus	MATH 252	W	DW		X		Hammond/Staff
Sequences and Series	MATH 253N			D			Hammond
Vector Calculus I	MATH 254N		E	D	D		Hammond/Staff
Applied Differential Equations I	MATH 321	E		D	W		Hammond/Staff
Discrete Math	MATH 327				W		Staff
Linear Algebra I	MATH 341		X	D			Hammond
Linear Algebra II	MATH 342			X			Hammond
Statistical Methods I	MATH 361	E					Staff
Statistical Methods II	MATH 362		E				Staff
Finite Math w/Calculus	MATH 371			W			Staff
Numerical Methods I	MATH 451	D					Hammond
Mathematical Statistics	MATH 465	E		E	E		Hammond/Staff
Communications Courses							
Fundamentals of Speech	SPE 111	DD	DE	DE	D		Fultz
Small Group and Team Communication	SPE 321	DE	DD	DW	DE		Fultz
Intercultural Communications	COM 125			D			Fultz
English Composition	WRI 121	D	D				Search
Argumentative Writing	WRI 122	D	D	D			Search
Technical Report Writing	WRI 227	E	E	E			Search
Advanced Technical Report Writing	WRI 327	E	E	D	D		Search
Documentation Development	WRI 350			W			Search
Natural Sciences							
Introduction to Human Anatomy	BIO 103			D			Jarrard
Human Anatomy & Physiology I	BIO 231	D					Jarrard
Human Anatomy & Physiology II	BIO 232		D				Jarrard
Human Anatomy & Physiology III	BIO 233			D			Jarrard
General Chemistry	CHE 201/204	DD					Staff
General Chemistry	CHE 202/205		DD				Staff
General Chemistry	CHE 203/206			D			Staff
General Physics w/ Calculus	PHY 221	DD	E				Taylor
General Physics w/ Calculus	PHY 222		DD	E			Taylor
General Physics w/ Calculus	PHY 223			DD	E		Taylor
Humanities Courses							
Intro Tech, Soc, Value	HUM 125	D		D			Madden
Introduction to Film	HUM 235		D		D		Madden
Ethics in the Professions	PHIL 331	D		D			
Social Science Courses							
Principles in Micro Economics	ECON 201N	D		D			Staff
Principles in Macro Economics	ECON 202N		D				Staff
User Experience	ANTH 307	E					Staff
US History	HIST 203				D		Madden
Globalization and the Pacific Northwest	HIST 452	D		D			Madden
History of Energy	HIST 356		D				Madden
Psychology	PSY 201,202,203,215	X	X	X	X		Kessler
Psych Research Methods	PSY 313	D					Kessler
Organizational Behavior	PSY 347	E		E			Schultz