General Education Courses **NEW**

Students who enrolled at Hilbert for the first time in Fall 2018 or after must fulfill the new General Education Requirements

There are 8 general education modules. Students must take one course from each module in addition to one Religious Studies course. Courses offered for the Fall 2021 semester are listed below. Please see you advisor if you have questions.

American History/Western Civilization		Natural Science		
HI 103	Nineteenth Century America	BI 110	Sci in Society:Modern Topics in Biology	
HI 104	Tw entieth Century America	BI 112	Environmental Science	
HI 288	World History and Geography I	BI 114	The Human Body	
HI 308	Womens History	BI 115	Nutrition	
Arts		BI 140	College Biology I	
COM 170	Multimedia Explorations	CH 140	College Chemistry I	
EN 250	Creative Writing I	Religious S	Studies	
EN 350	Creative Writing Workshop II	RS 101	Introduction to Religion	
TH 101	Introduction to Theater	RS 200	Jesus in Early Christianity	
Civia Lagra	ing and Engagement	RS 202	Religion and Social Justice	
Civic Learning and Engagement COM 243 Journalism I		Social Science		
GS 160	Introduction to Leadership	CJ 204	Crime and Society	
HON 105	Freshman/Sophomore Honors Colloquium	ECO 203	Principles of Contemporary Macroeconomic	
HON 305	Junior Honors Colloquium	HS 205	Interpersonal Communication and Effectiv	
SO 201	Social Problems	HS 314	Understanding Mental Illness Through Fil	
		PS 101	Introduction to Political Science Introduction	
Foreign Language and Culture		PSY 101	to Psychology	
HS 206	American Sign Language	PSY 205	Interpersonal Communication and Effectiv	
ITA 101	Introduction to Italian I	SO 101	Introduction to Sociology	
SP 101	Introduction to Spanish I			
<u>Humanities</u>				
AHI 103	Creative Moments in Art History			
EN 205	Survey of World Literature I			
EN 240	The Art of Persuasion: Introduction to			
FM 101	Intro to Film Studies			
PH 218	Moral Issues in Contemporary Society			
PH 330	Conflict and Cooperation			
Mathematics				

MA 101

MA 135

MA 145

MA 200

MA 200

Survey of Mathematics

College Mathematics

Topics in Statistics

Mathematical Applications

Topics in Statistics with Lab