

Christ at the Core General Education Requirements Engineering Dual Degree Program

Core Competencies (up to 20 hours)	
	First Year Writing: ENGW 103
	Oral Communication: COMM 101 or 252 (201 for COMM majors/minors only)
	Foreign Language: One 4-hour course.
	Wellness: AHS 101
Note:	
	etency exams are available for each of the Core Competencies.
Variati	ons may occur when requirements are met through testing and/or transfer credit.
Shared Core (common courses) (18 hours)	
	First Year Seminar: Enduring Questions (CORE 101, 4 hours)
	Old Testament (4 hrs) - BITH 211, ARCH 211, or BITH 221
	New Testament (4 hrs) - BITH 213 or ARCH 213
	Christian Thought: BITH 315
	Advanced Integrative Seminar (See Thematic Core requirements below to fulfill AIS)
	Capstone (ENGR 394, 2 hrs)
Note:	
Shared Core courses are expected to be completed at Wheaton College. (Transfer students who have taken in-person courses at a residential Christian College may meet 2 of the BITH requirements with transfer credit.)	
Thoma	atic Core (common outcomes) (16-20 hours)
Meet the requirements below. One of the courses <u>must</u> be an Advanced Integrative Seminar (AIS), and it is	
	d to select double-tagged courses.
Fulfill e	each theme (aka tag) below:
	Applied Abstract and Quantitative Reasoning – AAQR (this tag will be met by meeting the major's other requirements)
	Scientific Practice – SP (this tag will be met by meeting the major's other requirements)
	Social Inquiry - SI
	Visual and Performing Arts
	o One 4-hr VPA course - OR-
	 Two 2-hr courses listed as VPAV/VPAM/VPAT (Art/Music/Theater - select 2 different tags)
Fulfill 4	of the following 5 themes:
	Diversity in the United States – DUS
	Global Perspectives – GP
	Historical Perspectives – HP
	Literary Explorations – LE
	Philosophical Investigations – PI
Note:	
	re than 4 themes may be met with transfer credit. Each transfer course may receive a maximum of one tag.
	Wheaton courses will have more than one tag.
Un to 3	3 tags may be applied to meet both Thematic Core requirements and major requirements

^{*} For more details: https://catalog.wheaton.edu/undergraduate/arts-sciences/physics-engineering/