

The General Education Team

- Coordinator Clifton Franklund GeneralEducation@ferris.edu
- Academic Affairs General Education Committee
- General Education subcommittees (8)
- General Education content advisory groups
- 🕫 Everybody at Ferris

Implementation Goals

- Empower students to be successful citizens of a diverse and globalized world
- Provide transparent processes to define, deliver, and evaluate student learning experiences in General Education
- 🧖 Don't break anything

Eight Core Competencies				
Old Outcome Areas	New Competencies			
Written Communication	Communication			
Oral Communication	Communication			
Writing Intensive Courses	Communication			
Cultural Enrichment	Culture			
Global Consciousness	Diversity			
Race/Ethnicity/Gender	Diversity			
Scientific Understanding	Natural Sciences			
Quantitative Skills	Quantitative Literacy			
Social Awareness	Self and Society			
	Collaboration			
	Problem Solving			

Dealing With MTA					
Competency	Credits	Remaining			
Communication	6	6			
Culture	6	3			
Self and Society	6	3			
Natural Sciences	6	0			
Quantitative Literacy	3	0			
Diversity	3	0			
Collaboration	0	4			
Problem Solving	0	4			

Transitioning Course Mapping

- Old outcome area courses automatically gain the corresponding new competency
- Transfer courses mapped to the old outcome areas automatically map to the corresponding new competency
- Transfer courses that articulate with a Ferris course automatically gain all the General Education attributes of that course
- Non-matching courses may still be approved to have General Education attributes

Degree Requirements

- The degree requirements are essentially unchanged for Associates and Bachelors degrees
- Bachelors now require Collaboration and Problem Solving within their academic program courses



Sortable Lists

- Sortable lists are available on **both** web sites
- Built using Cold Fusion and pull directly from Banner
- Use old list for students prior to fall 2017
- The new list has up-to-date listings of all courses mapped to the new competencies



