Proposed OLE Core Requirements

What are some innovative courses that you could imagine developing to contribute to the OLE core? What are you already doing in these areas?

First-Year	Critical	Theologies	Power,	Global	Scientific	Social	Writing in	Quantitative	World	Creativity	Experiential
Seminar	Understanding	in	Inequity,	Histories	Exploration	Investigation	Context	Reasoning	Languages	and	Learning in
	of Faith and	Dialogue	and Race	and	and	and Analysis			and	Creative	Context
	Values			Societies	Investigation	,			Cultures	Expression	
• Education	Religion	Religion	• Education	• Env.	Physics	• Econ	Biology	• Econ	Math	Art/Art	• Education
• Art/Art	Math	Math	 Religion 	Studies	Biology	• Education	• Econ	Biology	• FLAC	History	• Econ
History	Psych	• FLAC	• Econ	• Econ	• Econ	• NSM	Math	Political	• LAS	 Religion 	• Env.
• Env.	• FLAC	Classics	Math	 Religion 	• Art/Art	• Math	Psych	Science	Spanish	• Econ	Studies
Studies	• SWFS		• Psych	Math	History	• Psych	• SWFS	Math	 Classics 	Math	• DUR
 Religion 	Spanish		• SWFS	Psych	• Math	• SWFS	• FLAC	Psych		Psych	Math
• Econ	English		• FLAC	• FLAC	• Psych	• FLAC	• LAS	• FLAC		• FLAC	• Psych
• Math	 Great Con 		• LAS	• LAS	• Exercise	Spanish	Spanish	History		Spanish	• Exercise
Psych	 Classics 		Spanish	 Spanish 	Science	 Classics 	English			English	Science
• Exercise			• English	English	• FLAC	History	Am Con			Am Con	• SWFS
Science			Am Con	• Am Con	Classics		Great			Great	• FLAC
• SWFS			 Classics 	Great	• 1 add'l		Con			Con	• LAS
• FLAC			History	Con	dept/		 Classics 			Classics	Spanish
• LAS			• 1 adďl	 Classics 	course		History				• Am Con
Spanish			dept/	History			• 1 add'l				Classics
English			course				dept/				History
Am Con							course				
• Great											
Con											
 Classics 											
History											
• 2 add'l											
depts/											
courses											

General comments

- Scientific Exploration and Investigation: Would like to see more clarity about natural and physical sciences in contrast to social sciences here
 - o "Process of science" really both of these are multifaceted suggest making plural to illustrate that
 - Why specify "places" for the "doing of science"? Shouldn't the 10-12 hours stand alone Nat/Phys sciences don't distinguish doing and other bits
- Would like to see suite of courses that address Global Challenges and rotates themes every 4-5 years. Students take 2 sometime.
 - o Could also be a way to put Power, Inequity, and Race within other discourses, too.
- Compensate team teaching opportunities. Not just convs, etc. but opportunities to truly embody interdisciplinarity, modeling collaboration across departments in the classroom – beyond the first year
- Have we considered a max number of core requirements one course can carry?
- Global Histories and Societies Do you include off-campus here?
- This does not feel like the right question for now How does *this* curriculum achieve the stated goals for students and faculty and GE beyond being a smaller fraction of the courses for graduation? By naming some disciplines and not others we are just privileging some areas over others.