Market-Smart Toolkit: Tool 13

Self-Developed Major Form

Students who design their own majors can be a valuable source of intelligence about what new interdisciplinary programs it may make sense for your university to launch. To gather that data systematically, student proposals should be systematized. To that end, the form below details the key components of student self-developed major proposal forms.

Students proposing their own self-developed majors should submit this cover sheet to the appropriate office, attaching the required supplemental documents outlined below in the application checklist.

Student Name:		Student Identification Number:
University Email:		Phone:
	oposed Major:	
THE OF TH	oposed ridger:	
Faculty S _I	ponsor's Name:	
University Email:		Phone:
Signature:		Date:
	tion Checklist	
		applemental documents, the core purpose of which are outlined
	Statement of Purpose	
	The statement should address the purpose of the proposed major. Specifically, it should address how it fits with career or academic goals and explain why no existing major can accommodate these goals.	
	Course Curriculum	
	department, course number, course title, units	ogram, including the following information for each course: s, and semester/academic year. Provide total counts for general ours (as opposed to electives) and verify that university requirements
	_ 4-Year Program Plan	
	Outline how the proposed program can be completed within a total of 4 years, including existing progress, taking into account the semesters and years in which courses are offered, as well as course prerequisites.	
	_ Faculty Sponsor Letter	
	Faculty sponsor needs to write a letter verifyir rigor of the academic fields it incorporates.	ng that the course of study is coherent and preserves the academic
	Departmental Chairs' Approval	
		artment(s) suggested in the wording of the title and/or from chair(s) of lary coursework that the proposed major incorporates.