Carnegie Mellon University

Dietrich College of Humanities and Social Sciences

Student-Defined Major Program: Sample Proposal

Sample Format

SAMPLE COVER PAGE

A Proposal for a student-defined major (to lead to a Bachelor of ? [Arts or Science]) in (proposed major's title)

OR

A Proposal for a Student-Defined Second Major in (proposed additional major's title)

OR

A Proposal for a Student-Defined Minor in (proposed minor's title)

Draft # ? (1, 2, etc.)

(Submitted by:)

NAME: John Doe

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Current Class: Sophomore

Current

College/Major: Dietrich College/undeclared major

Date: August 15, 2012

SAMPLE CURRICULUM

(e.g., "Mathematics Prerequisites")

21-111 Calculus I 10 units 21-112 Calculus II 10 units

COURSE CATEGORY TITLE UNIT TOTAL: 45 units

(e.g., "Theory")¹

Required:

xx-xxx Course name # units xx-xxx Course name # units xx-xxx Course name # units

PLUS two of the following:

xx-xxx Course name # units xx-xxx Course name # units xx-xxx Course name # units xx-xxx Course name # units

COURSE CATEGORY TITLE UNIT TOTAL: 36 units

(e.g., "Applications")

Required:

xx-xxx Course name # units xx-xxx Course name # units

PLUS two of the following:

xx-xxx Course name # units xx-xxx Course name # units xx-xxx Course name # units

COURSE CATEGORY TITLE UNIT TOTAL: 27 units

(e.g., "Advanced Electives")

¹ Normally, course category titles should be more evocative than this of the content and function within the major of its courses. These rather more general titles are used here so that they may be referenced later in the "Sample Curriculum Chart."

Any three of the following:

xx-xxx	Course	name	#	units
xx-xxx	Course	name	#	units
xx-xxx	Course	name	#	units
xx-xxx	Course	name	#	units
xx-xxx	Course	name	#	units
xx-xxx	Course	name	#	units

SAMPLE CURRICULUM CHART

JUNIOR YEAR		SENIOR YEAR		
Fall	Spring	Fall	Spring	
xx-xxx Course name (Theory)	xx-xxx Course name (Theory)	xx-xxx Course name (Application)	xx-xxx Advanced Elective	
xx-xxx Course name (Theory)	xx-xxx Course name (Application)	xx-xxx (Theory Course	xx-xxx Advanced Elective	
xx-xxx Course name	xx-xxx Theory Course	xx-xxx Advanced Elective	xx-xxx Application course	
Elective	Elective	Elective	Elective	
Elective	Elective	Elective	Elective	

NOTE: 21-111/112 (Calculus I-II) taken in freshman year.

SAMPLE UNIT SUMMARY

Dietrich College General Education courses Mathematics prerequisites Student-defined major/minor requirements Electives	112 nits 20 units 108 units 75 units
TOTAL	360 units
EXPECTED GRADUATION DATE:(month, year)	