

Core Planning Worksheet

Student: _____

CWID _____ æ _____

I. FOUNDATION COURSES 7 credits

First-Year Seminar (4 credits)

Writing for College (3 credits)

II. DISTRIBUTION COURSES 36 credits

BREADTH

Literature	_____	3
Mathematics	_____	3
Natural Science	_____	3
Ethics/Applied Ethics/Religious Studies	_____	3
Social Science	_____	3

PATHWAY CREDITS

Selection _____

Minimum 3 different disciplines

Course #1	_____	_____
Course #2	_____	_____
Course #3	_____	_____
Course #4	_____	_____

If applicable to a Pathway, 3 credits may come from disciplines outside of Core Breadth areas.

OVERFLOW CREDITS

Courses needed to achieve 36 credits if "doubleing" has occurred between Breadth/Pathway

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

x Courses that count for Breadth areas, as well as foreign language courses, can be used to reach the 36-credit threshold.

x Breadth and Pathway courses may overlap, but all students must take a total of 36 credits (12 courses, including related field requirements.).

x Students majoring in breadth areas may apply a maximum of 6 credits to their distribution total.

Total Distribution Credits must equal 36 _____

III. SKILL REQUIREMENT COURSES No stand-alone credits: overlap with Core/Major

Technological

IV. CAPPING 3 credits

Capping (3 credits)

MARIST

