## GENERAL EDUCATION PROGRAM SUMMARY CHART FOR ADVISORS

Revised: April 2, 2024

What is General Education? The University of Maryland offers a transformative general education program that will help students succeed in their careers and become engaged, global citizens. Students will

- Advance their reasoning, problem solving, speaking and writing skills, and begin to use them in all aspects of their lives.
- Discover new knowledge about the natural world, the past, and human thought and action, which will further their understanding of our universe and empower them to meet its challenges.

HIGHLIGHTS • Implementation: Fall 2012				
COURSE REQUIREMENTS	DESCRIPTIONS	CATEGORIES	DETAILS	CREDITS FROM APPROVED COURSES
FUNDAMENTAL STUDIES	Fundamental Studies courses	Academic Writing	AP/IB exemptions are allowed.	3 credits
15 credits/5 courses	ensure that students have the	FSAW	Must be passed with a grade of C- or higher	
	basic skills in written and oral communication and in	Professional Writing		3 credits
		FSPW		
	mathematical analysis that are	Oral Communication		3 credits
	critical to their success across the curriculum and in their	FSOC		
	professional lives	Math	AP/IB exemptions are allowed.	3 credits
	projessionarnives	FSMA	Courses that are designated as both FSMA and FSAR will satisfy both requirements.	
	1	Analytic Reasoning FSAR	Courses that are designated as both FSMA and FSAR will satisfy both requirements.	3 credits
DISTRIBUTIVE STUDIES	Distributive Studies courses	Natural Sciences	At least are source much have leb sources	7 credits
25 credits/8 courses	provide students with a breadth	DSNS/DSNL	At least one course must have lab component.	7 Credits
es creatis, o courses	of knowledge and disciplinary	History and Social Sciences		6 credits
2 courses must be from each area.	diversity.	DSHS		o circuits
2 courses must be Big Question		Humanities		6 credits
courses.		DSHU		
Only 6 courses can be from AP or IB		Scholarship in Practice	In Scholarship in Practice courses, students engage in authentic work of a particular field of study.	6 credits
credit.		DSSP	They learn and practice skills of critical evaluation and participate in the process of applying	
<ul> <li>While a course may be approved for</li> </ul>			knowledge in the pursuit of a tangible goal.	
more than one Distributive Studies			At least one course must be outside the major and all major requirements.	
category, a student may not use one				
course to meet more than one				
category requirement. The student				
may select the preferred category.				
BIG QUESTION (FORMERLY I-SERIES)	Big Question courses engage	Big Question Courses		6 credits*
6 credits/2 courses	students in broad, analytical	scis	All students must complete two Distribute Studies courses that are approved in the Big Question	
Big Question courses must also fulfill	thinking about contemporary		course category.	
a Distributive Studies category.	problems and the enduring			
	issues of human existence.			
DIVERSITY	Diversity courses promote self-	Understanding Plural	Understanding Plural Societies courses examine how diverse cultural and ethnic groups co-exist.	3-6 credits*
4-6 credits/2 courses	understanding and	Societies	Chachestantaing that a control of control of the co	0 0 0.00.00
	understanding of others;	DVUP		
2 Understanding Plural Societies	sharpen students' awareness of			
courses or 1 Understanding Plural	the consequences, intended			
Societies course AND 1 Cultural	and unintended, of previous	Cultural Competence	Cultural Competence courses help students develop skills to succeed in a diverse world.	0-3 credits*
Competence course are required.	generations' decisions and, by	DVCC		
Diversity courses may also fulfill a	doing so, alert them to the			
Distributive Studies category.	significance of their own choices.			
	CHOICES.			
			TOTALS:	40-46 credits
				*indicates that units
				may be double counted Up to 3 credits
EXPERIENTIAL LEARNING	Experiential Learning offers	, , ,		
<b>,</b>	students the opportunity to	experience.		
(OPTIONAL)	participate in independent			
	studies fulfilled through internships, research, study			
				i e
	abroad, or community-service			

## GENERAL EDUCATION PROGRAM → CORE CHANGES → Revised: August 9, 2011

General Education will be implemented Fall 2012. Students who enter the university prior to Fall 2012 will follow CORE requirements.

COURSE REQUIREMENTS	CORE	GENERAL EDUCATION
FUNDAMENTAL STUDIES	9 credits	15 credits
		Credits increased; New categories added.
	Academic Writing: SAT exemptions allowed	Academic Writing: No SAT exemptions allowed
	Professional Writing: Exemptions allowed for receiving a grade of "A" in Academic Writing	Professional Writing: No exemptions by receiving a grade of "A" in Academic Writing
	Math: SAT exemptions allowed	Math: No SAT exemptions allowed
		New Categories:  Oral Communication
		Analytical Reasoning
		Analytical Reasoning
DISTRIBUTIVE STUDIES	28 credits	25 credits
	100-200 level courses only.	100-400 level courses allowed; New categories added.
		New Categories:
	Sciences and Math: 10 credits	Natural Sciences: 7 credits
	Social Sciences and History: 9 credits	History and Social Sciences: 6 credits
	Humanities and the Arts: 9 credits	Humanities: 6 credits
		Scholarship in Practice: 6 credits
		Big Question Courses: A subset of Distributive Studies courses will be designated as Big Question
		courses. Students are required to complete two Big Question (formerly I-Series) courses (6 credits).
DIVERSITY	3 credits	4-6 credits
		Credits increased; New categories added.
		Understanding Plural Societies
		Cultural Competence
	Students must complete one course (from Distributive Studies or Advanced Studies) approved	Students must complete two Understanding Plural Societies courses OR one Understanding Plural
	for the Diversity requirement.	Societies course and one Cultural Competence course.
EVDEDIENTIAL LEADNING	N/A	0.2 mality
EXPERIENTIAL LEARNING	N/A	0-3 credits
		New category added.
		Students may receive up to 3 credits toward a Distributive Studies category from an outside-the-
		classroom learning experience.
ADVANCED STUDIES	6 credits	N/A
	Students must complete two 300-400 level courses outside of their major requirements.	
TOTAL CREDITS REQUIRED	43-46 credits	40-46 credits
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