



The following is a list of recommended General Education courses for you to enroll in at your community college. Some courses, such as your Mathematics course, may differ depending on your intended major. Please consult with your MSU transfer coordinator at tsp@morgan.edu, if you are unsure about any of your courses.

We encourage you to reach out to your community college transfer coordinator at the Prince George's Community College (HCC) Dr. Antoine Deas at articulation@pgcc.edu. For additional resources, please check PGCC's Transfer Advising page.

Please be advised General Education courses taken at your community college will transfer and satisfy MSU's General Education requirements per COMAR (Code of Maryland Regulations) on <u>General Education Requirements for Public Institutions</u>.

<u>Note</u>: MSU will accept up to 70 credits from PGCC. Students have the option to remain at PGCC for the completion of the designated Associate degree program and apply for admission as a regular transfer student.

Please view PGCC's General Education courses here:

https://catalog.pgcc.edu/content.php?catoid=31&navoid=5177

PRINCE GEORGE'S COMMUNITY COLLEGE RECOMMENDED COURSE LIST									
PGCC Course Number	Course Name	Credits	MSU Course Number	Equivalent MSU Course Name	Credits				
Orientation - 1 credit Note: Orientation is WAIVED when transferring with 24+ transfer credits.									
English Composition (EC) - 6 credits Note: Students must earn a grade of C or better in both courses in the sequence.									
EGL-1010	Composition I: Expository Writing	3	ENGL 101	Freshman Composition I	3				
EGL-1020	Composition II: Writing About Literature	3	ENGL 102	Freshman Composition II	3				
Critical Thinking (CT) - 3 credits Note: Strongly recommended as this course satisfies MSU's Critical Thinking (CT) general education requirement.									
PHL-1090	Introduction to Logic	3	PHIL 109	Introduction to Critical Thinking	3				
	anities (AH) - 6 credits must select TWO courses from <u>di</u>	fferent disc	ciplines in the	Arts and Humanities area.					
ART-1010	Introduction to Art	3	ART 116TR	Lower Level Elective	3				
COM-1010	Foundations of Communication	3	SPCH 101	Fundamentals of Speech	3				
MUS-1010	Music Appreciation	3	MUSC 116TR	Lower Level Elective	3				

PHL-1010	Introduction to Philosophy: The Art of Questioning	3	PHIL 102	Introduction to Philosophy	3
PHL-1330	Ethics	3	PHIL 220	Ethics and Values	3
THE-1010	Introduction to Theatre	3	THEA 210	History of the Theatre	3
XXX	Foreign Language course	3	XXXX	Foreign Language course	3
	ehavioral Sciences (SB) – 6 cre				
Note: Students		<u>ifferent</u> dis	ciplines in the	Social and Behavioral Sciences area.	
ECN-1030	Principles of Macroeconomics	3	ECON 211	Principles of Economics I	3
PSY-1010	General Psychology	3	PSYC 101	General Psychology	3
SOC-1010	Introduction to Sociology	3	SOCI 101	Introduction to Sociology	3
Note: Students lab-based.	General Biology	4	BIOL 101/L	I Sciences area. At least one course I	nust be
CHM-1010	General Chemistry I	4	CHEM 101/L	General Chemistry I & Lab	4
PHY-1010	Introductory Physics I	4	PHYS 101	Introduction to Physics	4
				ment based on their placement test	scores
MAT-2210		1		An Introduction to Probability	
17// 17 2210	Statistics	3	MATH 120	and Decision Making	3
MAT-1250	Statistics Applied College Algebra	3	MATH 120 MATH 110		3
				and Decision Making Algebra, Functions, and	
MAT-1250	Applied College Algebra	3	MATH 110	and Decision Making Algebra, Functions, and Analytic Geometry	3
MAT-1250 MAT-1350 MAT-2410 Or required ge	Applied College Algebra Precalculus Part I	3 3 4	MATH 110 MATH 141 MATH 241 Please consu	and Decision Making Algebra, Functions, and Analytic Geometry Precalculus	3 3 4
MAT-1250 MAT-1350 MAT-2410 Or required gen Please consult	Applied College Algebra Precalculus Part I Calculus I neral education math course based	3 3 4 on major.	MATH 110 MATH 141 MATH 241 Please consusure the cour	and Decision Making Algebra, Functions, and Analytic Geometry Precalculus Calculus I It with MSU Transfer Coordinator to re	3 3 4
MAT-1250 MAT-1350 MAT-2410 Or required gen Please consult	Applied College Algebra Precalculus Part I Calculus I neral education math course based tyour PGCC Transfer Advisor.	3 3 4 on major.	MATH 110 MATH 141 MATH 241 Please consusure the cour	and Decision Making Algebra, Functions, and Analytic Geometry Precalculus Calculus I It with MSU Transfer Coordinator to re	3 3 4
MAT-1250 MAT-1350 MAT-2410 Or required generate consults Information, INT-1010	Applied College Algebra Precalculus Part I Calculus I neral education math course based tyour PGCC Transfer Advisor. Technology, and Media Literac Introduction to Information	3 3 4 on major. y (IM) - 3	MATH 110 MATH 141 MATH 241 Please consusure the courcedits	and Decision Making Algebra, Functions, and Analytic Geometry Precalculus Calculus I If with MSU Transfer Coordinator to rese will apply towards your major. Digital Literacy and	3 3 4 make
MAT-1250 MAT-1350 MAT-2410 Or required generate consults Information, INT-1010	Applied College Algebra Precalculus Part I Calculus I neral education math course based to your PGCC Transfer Advisor. Technology, and Media Literac Introduction to Information Technology	3 3 4 on major. y (IM) - 3	MATH 110 MATH 141 MATH 241 Please consusure the courcedits	and Decision Making Algebra, Functions, and Analytic Geometry Precalculus Calculus I If with MSU Transfer Coordinator to rese will apply towards your major. Digital Literacy and	3 3 4 make

Helpful links:

Prince George's Community College – 2022-2023 College Catalog: https://catalog.pgcc.edu/

Morgan State University – Undergraduate Catalog: https://catalog.morgan.edu/index.php?catoid=11

Morgan State University – The General Education Program: https://catalog.morgan.edu/content.php?catoid=11&navoid=755