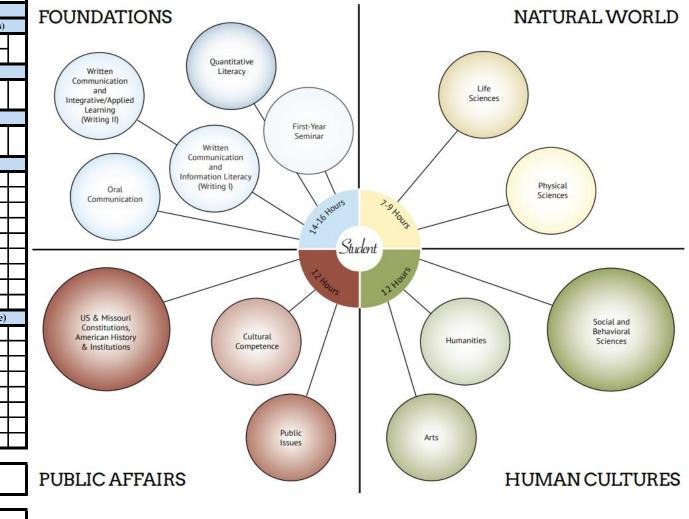
MISSOURI STATE UNIVERSITY GENERAL EDUCATION WORKSHEET STUDENT NAME / BEARPASS #: **REGISTRATION DATE:** GEC codes (GEC 101, GEC 102, etc.) signify individual General Education requirements. FOUNDATIONS First-Year Seminar (choose 1, 2 credit hours, 1st semester on campus) GEP 101 First Year Foundations 2 UHC 110 Freshman Honors Seminar (required for Honors students) 2 Written Communication & Info Literacy Writing I ENG 110* 3 (should be taken during 1st year) **Oral Communication** Fundamentals in Public Speaking COM 115 3 (should be taken during 1st year) Quantitative Literacy (choose one, 3-5 credit hours) MTH 130* Contemporary Mathematics 3 3 MTH 134* Algebraic Reasoning and Modeling MTH 135* College Algebra § 3 3 MTH 136* Pre-Calculus I 3 MTH 137* Pre-Calculus II 5 MTH 138* Pre-Calculus Mathematics 3 MTH 181* Trigonometry § 5 MTH 261* Analytic Geometry & Calculus I MTH 287* Computational Calculus w/Analytic Geometry I 3 Written Comm. & Integrative & Applied Learning (choose one) AGR 320* Writing II-Writing in the Applied Sciences 3 3 ENG 210* Writing II-Writing Across the Disciplines ENG 221* Writing II-Writing for the Professions 3 3 ENG 310* Writing II-Writing for Grad & Prof Schools 3 ENG 321* Writing II-Beginning Technical Writing GLG 358* Writing II-Reporting Geological Information 3 3 HST 210* Writing II-Historical Inquiry 3 NUR 472* Writing II-Nursing Research & Scholarly Writing ENGLISH PLACEMENT:

Missouri State University's General Education program prepares lifelong learners who will be informed and engaged citizens in a diverse, complex, and dynamic world. The program is built on a foundation of contemporary and enduring knowledge as well as opportunities to apply that knowledge. Drawing from many disciplines, it cultivates critical reasoning, problem solving, creative thinking, and effective communication skills. The program contributes to the university's public affairs mission by fostering cultural competence, ethical leadership, and community engagement. (Faculty Senate Approved November 10, 2011)



MATH PLACEMENT:

	Course no longer offered at Missouri State, could appear on transcripts, has not been						
	deleted from General Education						

Courses marked with an asterisk have a prerequisite. See the Undergraduate Catalog for course descriptions and specific prerequisites.

Excluding the FOUNDATIONS area, students may count no more than 3 classes with the same course code toward the general education requirement.

THIS IS A 2-PAGE WORKSHEET - BE SURE YOU HAVE BOTH PAGES

EFFECTIVE FALL 2014 45-49 credit hours updated 5/30/19

MISSOURI STATE UNIVERSITY GENERAL EDUCATION WORKSHEET (PAGE 2)

BREADTH OF KNOWLEDGE												
NATURAL WORLD		HUMAN CULTURES				PUBLIC AFFAIRS						
at least 1 course from each box, 7-9 total credit l		4 different course codes from these boxes				4 different course codes from these boxes						
2 different course codes, at least 1 with a lab			Social & Behavioral Sciences (choose two, 6 credit hours)			;)	US & MO Constitutions/American History & Institutions					
Life Sciences (3-4 credit hours)			AGR 100	Food Security		3			oox, 6 total credit hours)			
BIO 100* Biological Sciences for Educators (lab)	4(3-3)		ANT 125	Exploring Our Human Ancestry		3	7)	121 Survey of History of		3		
BIO 101 Biology in Your World	3(3-0)		CFD 155	Principles of Human Development		3	HST 5	122 Survey of History of	US Since 1877	3		
$\overline{\underline{Q}}$ BIO 111* Lab for Biology in Your World (lab only)	1(0-2)		CFD 163	Relationships in Today's Families		3	PLS	01 American Democrac	v & Citizenshin	3		
[©] BIO 121* General Biology I (lab)	4(3-3)		CRM 220	Criminology		3	GEG	ior American Democra	sy a chuzenship	5		
BMS 100 Concepts & Issues in the Life Sciences	3(3-0)	E	ECO 155	Principles of Macroeconomics		3		Cultural Competence (choose one, 3 credit hours)			
BMS 101* Concepts & Lab in the Life Sciences (lab only)	1(0-2)	GEC	ECO 165	Principles of Microeconomics		3	ANT	100 World Cultures		3		
$\frac{5}{8}$ BMS 110* Intro to Biomedical Sciences	3(3-0)		GRY 108	Principles of Sustainability		3	COM	260 Communicating wit	h Cultural Competence	3		
$\frac{2}{2}$ BMS 111* Intro Lab in Biomedical Sciences (lab only)	1(0-2)		MED 120	Mass Media & Society	choose 2 classes	3	ENG	289 Literature, Culture, a	and Conflict	3		
GLG 115 Life of the Past	3(3-0)		PSY 121	Introductory Psychology	from this	3	GRY	100 World Regional Geo	ography	3		
Physical Sciences (3-5 credit hours)	Physical Sciences (3-5 credit hours)			Religion in America	box	3	IDS 2	97 International Culture	e & Study Abroad	3		
AST 113 Modern Astronomy	3(3-0)		SOC 150	Introduction to Society		3		180 The Heroic Quest		3		
AST 114 Survey of Astronomy	4(4-0)			Humanities (choose one, 3 credit l	hours)		³ MCL	200 Global Perspectives	Lang. & Culture in Society	3		
AST 115 Basic Astronomy (lab)	4(3-2)		AAS 100 Intro. to African-American Studies	3	MTH	121 Multicultural Views	of History & Mathematics	3				
CHM 107 Chemistry for the Citizen	3(3-0)		ART 271	History of Western Art I		3	REL	100 Introduction to Relig	gion	3		
EHM 108* Chemistry for the Citizen Lab (lab only)	1(0-2)		ART 272	History of Western Art II		3	REL	210 Paths of World Relig	gion	3		
E CHM 116* Fundamentals of Chemistry	4(4-0)		ART 273	Surv. Art of Africa Oceania & Amer	ericas	3	SWK	219 Human Diversity		3		
CHM 117* Fundamentals of Chemistry Lab (lab only)	1(0-2)		ART 274	274 Survey of Asian Art	3		Public Issues (choo	se one, 3 credit hours)				
CHM 160* General Chemistry I	4(4-0)		ENG 200	Great Books & Instant Classics		3	CIS 2	00* Critical & Creative	Thinking Using Info Tech	3		
CHM 161* General Chemistry I Lab (lab only)	1(0-2)		ENG 282	Literature by Women		3	CRM	210* Intro to the America	n Criminal Justice System	3		
GLG 110 Principles of Geology (lab)	4(3-2)	HE	ENG 283	Folklore & Cultural Engagement		3	CSC	210* Public Affairs Issues	s in Computing	3		
GLG 171 Environmental Geology	3(3-0)	GEC	HST 103	World History to Circa 1600 C.E.		3	ECO	101* Economics of Social	l Issues	3		
$\frac{2}{5}$ GRY 135 Principles of Weather & Climate (lab)	4(3-2)		HST 104	World History Since 1600 C.E.		3	EDC	249* Schooling in Americ	ca	3		
GRY 142 Introductory Physical Geography (lab)	4(3-2)		LLT 121	Classical Mythology		3	ENG	201* Public Issues in Pop	ular Culture	3		
PHY 100 Survey of Physics with Laboratory (lab)	4(3-2)		MED 274	Introduction to Film		3	ENG	222* Writing for Social C	hange	3		
PHY 101* Physics by Inquiry for Educators (lab)	4(2-4)		MUS 241	The Language of Music		3	GEO	200* Exploring Our Digit	al Earth	3		
PHY 123* Introduction to Physics I (lab)	4(3-2)		PHI 110	Introduction to Philosophy		3	KIN	210* Healthy Lifestyles: I	Preventive Approaches	3(2-2)		
PHY 203* Foundations of Physics I (lab)	5(4-2)		REL 101	Old Testament/Hebrew Bible		3	KIN	286* Ethics & Diversity i	n American Sport	3		
NOTES:			REL 102	New Testament		3	PHI	05* Critical Thinking		3		
				The Arts (choose one, 3 credit ho	ours)		PHI	15* Ethics & Contempor	rary Issues	3		
			ART 200	Art in Context		3	PLN	100* Understanding Citie	s	3		
				Introduction to the Dance		3	SOC	152* Social Problems in t	he Community	3		
				* Creative Writing: Poetry		3						
		EC	ENG 205*	Creative Writing: Nonfiction		3						
			ENG 215* Creative Writing: Short Story			3						
		_	MUS 239 Introduction to World Music			3						
			THE 101	Intro to Theatre & Drama Arts		3			ed Contact Informatio	n		
							Admissions (for AT holds) Carrington 204, 417-836-5517					
					Career Center Carrington 309, 417-836-5636							
	_					Computer Services Help Desk 417-836-5891						
	*	* Courses marked with an asterisk have a prerequisite. See the Undergraduate Catalog for course descriptions and specific prerequisites.			Financia		Carrington 101, 417-					
						Services (for FF holds)	Carrington 113, 417-					
		Excluding the FOUNDATIONS area, students may count no more than 3 classes with			Registra		Carrington 320, 417					
						Residence Life (for HR holds) Hammons House 104, 417-836-5536						
	THIS	IS A	2-PAGE	WORKSHEET - BE SURE YC	DU HAVE BO	DTH PA	GES					