General Education Courses

This is a listing of approved general education courses used at Greenville Tech. Courses that appear with an asterisk (*) appear on the Commission of Higher Education's Statewide Articulation List of Universally Transferable Courses from all technical colleges. Credits for these courses do not automatically transfer to a four-year college or university. Students are responsible for checking with the specific college or university to which they plan to transfer to determine the transferability of any course taken at Greenville Tech. Please consult with an academic advisor or counselor regarding a plan of study.

English Commu * ENG 101 * ENG 102 ENG 165	nications — Written English Composition I English Composition II Professional Communications				
English Communications – Oral SPC 200 Introduction to Speech					
* SPC 205 SPC 208 SPC 209	Communication Public Speaking Intercultural Communication Interpersonal Communication				
Humanities					
ARA 101 ARA 102 * ART 101 * ART 105 * ENG 201 * ENG 202 * ENG 205 * ENG 206 * ENG 208 * ENG 209 ENG 213 ENG 231 ENG 231 ENG 233 ENG 233 ENG 233 ENG 233 ENG 231 ENG 233 * FRE 101 * FRE 102 * FRE 101 * FRE 102 * HIS 101 * HIS 102 HIS 105 HIS 106 HIS 107	Elementary Arabic I Elementary Arabic II Art History & Appreciation Film as Art American Literature I American Literature I English Literature I English Literature I World Literature I World Literature I World Literature I Short Fiction Studies in Film Genre Women in Literature Middle Eastern Literature Survey in Minority Literature Creative Writing Elementary French I Elementary French I Intermediate French II Intermediate French II Elementary German I Elementary German I Elementary German II Western Civilization to 1689 World History I Introduction to African History Introduction to the Middle East				
HIS 108	Introduction to East Asian Civilization				
HIS 109	Introduction to Latin American				
HIS 115 HIS 122 * HIS 201	Civilization African-American History History, Technology, and Society American History: Discovery to 1877				
 HIS 202 HIS 220 HIS 222 HIS 222 HIS 228 	American History: 1877 to Present American Studies I Global Women's History History and Meaning of the U.S.				

	HSS	105	Constitution Technology and Culture
		295	Leadership Through the Humanities
	JOU		Introduction to Journalism
*	MUS	105	Music Appreciation
	MUS	110	Fundamentals of Music
	PHI	101	Introduction to Philosophy
*	PHI	105	Introduction to Logic
*	PHI	110	Ethics
		101	Introduction to Religion
	REL	201	Religions of the World
	REL	299	Religion in America
*	SPA		Elementary Spanish I
*	SPA	102	Elementary Spanish II
	SPA	105	Conversational Spanish
*		201	Intermediate Spanish I
*		202	Intermediate Spanish II
*	THE	101	Introduction to Theatre
	THE	105	Fundamentals of Acting
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IV	lathen	natics	
IV	lathen MAT		Quantitative Reasoning
IV		103	5
IV *	MAT MAT	103 109	College Algebra with Modeling
	MAT MAT	103 109 110	College Algebra with Modeling College Algebra
*	MAT MAT MAT	103 109 110 111	College Algebra with Modeling College Algebra College Trigonometry
*	MAT MAT MAT MAT MAT	103 109 110 111 120	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics
* * *	MAT MAT MAT MAT	103 109 110 111 120 122	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics Finite College Mathematics
* * *	MAT MAT MAT MAT MAT MAT	103 109 110 111 120 122 130	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics Finite College Mathematics Elementary Calculus
* * * *	MAT MAT MAT MAT MAT MAT MAT	103 109 110 111 120 122 130 140	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics Finite College Mathematics Elementary Calculus Analytical Geometry & Calculus I
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* * * * *	MAT MAT MAT MAT MAT MAT MAT MAT	103 109 110 111 120 122 130 140 141	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics Finite College Mathematics Elementary Calculus Analytical Geometry & Calculus I Analytical Geometry & Calculus II Contemporary Mathematics Algebra, Geometry &
* * * * *	MAT MAT MAT MAT MAT MAT MAT MAT MAT	103 109 110 111 120 122 130 140 141 155 170	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics Finite College Mathematics Elementary Calculus Analytical Geometry & Calculus I Analytical Geometry & Calculus II Contemporary Mathematics Algebra, Geometry & Trigonometry I
* * * * *	MAT MAT MAT MAT MAT MAT MAT MAT MAT MAT	103 109 110 111 120 122 130 140 141 155 170	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics Finite College Mathematics Elementary Calculus Analytical Geometry & Calculus I Analytical Geometry & Calculus II Contemporary Mathematics Algebra, Geometry & Trigonometry I Math for Elementary Education I
* * * * *	MAT MAT MAT MAT MAT MAT MAT MAT MAT MAT	103 109 110 111 120 122 130 140 141 155 170 211 212	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics Finite College Mathematics Elementary Calculus Analytical Geometry & Calculus I Analytical Geometry & Calculus II Contemporary Mathematics Algebra, Geometry & Trigonometry I Math for Elementary Education I Math for Elementary Education I
* * * * *	MAT MAT MAT MAT MAT MAT MAT MAT MAT MAT	103 109 110 111 120 122 130 140 141 155 170 211 212 215	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics Finite College Mathematics Elementary Calculus Analytical Geometry & Calculus I Analytical Geometry & Calculus II Contemporary Mathematics Algebra, Geometry & Trigonometry I Math for Elementary Education I
* * * * *	MAT MAT MAT MAT MAT MAT MAT MAT MAT MAT	103 109 110 111 120 122 130 140 141 155 170 211 212 215 220	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics Finite College Mathematics Elementary Calculus Analytical Geometry & Calculus I Analytical Geometry & Calculus II Contemporary Mathematics Algebra, Geometry & Trigonometry I Math for Elementary Education I Math for Elementary Education II Geometry Advanced Statistics
* * * * *	MAT MAT MAT MAT MAT MAT MAT MAT MAT MAT	103 109 110 111 120 122 130 140 141 155 170 211 212 215 220 230	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics Finite College Mathematics Elementary Calculus Analytical Geometry & Calculus I Analytical Geometry & Calculus II Contemporary Mathematics Algebra, Geometry & Trigonometry I Math for Elementary Education I Math for Elementary Education II Geometry Advanced Statistics Basic Multivariable Calculus
* * * * * *	MAT MAT MAT MAT MAT MAT MAT MAT MAT MAT	103 109 110 111 120 122 130 140 141 155 170 211 212 215 220 230	College Algebra with Modeling College Algebra College Trigonometry Probability & Statistics Finite College Mathematics Elementary Calculus Analytical Geometry & Calculus I Analytical Geometry & Calculus II Contemporary Mathematics Algebra, Geometry & Trigonometry I Math for Elementary Education I Math for Elementary Education II Geometry Advanced Statistics

Descriptions

Sciences – Bio	ological and Physical	Social Sciences		
* AST 101	Solar System Astronomy	* ANT 101	General Anthropology	
* AST 102	Stellar Astronomy	ANT 202	Cultural Anthropology	
* BIO 101	Biological Science I	ANT 203	Physical Anthropology and Archeology	
* BIO 102	Biological Science II	ECO 105	Introduction to Economic Principles	
BIO 105	Principles of Biology	* ECO 210	Macroeconomics	
BIO 110	General Anatomy & Physiology	* ECO 211	Microeconomics	
BIO 112	Basic Anatomy & Physiology	* GEO 101	Introduction to Geography	
BIO 115	Basic Microbiology	* GEO 102	World Geography	
BIO 201	Zoology	GEO 201	Geography of North America	
BIO 202	Botany	HUS 204	Introduction to Social Work	
BIO 203	General Genetics		Topics for Model U.N.	
BIO 205	Ecology	* PSC 201	American Government	
BIO 206	Ecology Laboratory	PSC 205	Politics & Government	
BIO 209	Principles of Environmental Science	PSC 206	Politics of the Middle East	
* BIO 210	Anatomy & Physiology I	* PSC 215	State & Local Government	
* BIO 211	Anatomy & Physiology II	PSC 220	Introduction to International	
BIO 215	Anatomy		Relations	
BIO 216	Physiology	<mark></mark>	Human Relations	
* BIO 225	Microbiology	* PSY 201	General Psychology	
BIO 240	Nutrition	(* PSY 203)	Human Growth & Development	
BIO 241	Clinical Nutrition	* PSY 208	Human Sexuality	
CHM 105	General Organic & Biochemistry	<mark>* PSY 212</mark>	Abnormal Psychology	
CHM 106	Contemporary Chemistry I	PSY 225	Social Psychology	
* CHM 110	College Chemistry I	(* SOC 101)	Introduction to Sociology	
* CHM 111	College Chemistry II	* SOC 205	Social Problems	
* CHM 211	Organic Chemistry I	SOC 215	Ethnicity and Minority Issues	
* CHM 212	Organic Chemistry II	SOC 225	Gender Issues	
EVT 201	Environmental Science			
PHS 101	Physical Science I		language is chosen to satisfy a degree	
PHS 102	Physical Science II	program's Humanities requirement, the course must be at the		
PHS 111	Conceptual Physics	102 level or highe	102 level or higher.	
* PHY 201	Physics			
* PHY 202	Physics II			
* PHY 221	University Physics I			
* PHY 222	University Physics II			