## **COLONNADE REQUIREMENTS**

The WKU Colonnade Program (General Education) seeks to embody the following goals and learning outcomes:

#### 1. Intellectual and Practical Skills, including

- a. The capacity for critical and logical thinking;
- b. Proficiency in reading, writing, and speaking;
- c. The ability to understand and apply mathematical skills and concepts.

## 2. Knowledge of Human Cultures and the Physical and Natural World, including

- An informed acquaintance with major achievements in the arts and the humanities;
- b. An appreciation of the complexity and variety of the world's cultures;
- c. An understanding of the scientific method and a knowledge of natural science and its relevance in our lives;
- d. A historical perspective and an understanding of connections between past and present.

#### 3. Personal and Social Responsibility, including

- a. An understanding of society and human behavior;
- b. An understanding of factors that enhance health, well-being, and quality of life.

#### 4. Integrative Learning, including

a. Synthesis and advanced accomplishments across general and specialized studies.

All coursework is categorized as General Education coursework and consists of courses in 3 categories.

Note: Courses with a "C" suffix will fulfill the appropriate requirement.

Associate Degree Seeking Students must complete a minimum of 15 hours of Colonnade coursework chosen from: 3 hours of College Composition (WC); 3 hours of Arts and Humanities (AH); 3 hours of Social and Behavioral Sciences (SB); 3 hours of either Quantitative Reasoning (QR) or Natural and Physical Sciences (NS); and another 3 hours from the Foundations or Explorations categories.

Code	Title	Hours
Colonnade for Associate	Degree Seeking Students:	
See approved Colonnade	course listings below	
College Composition (F-W	VC)	3
Arts & Humanities (E-AH)	1	3
Social & Behavioral Scier	nces (E-SB)	3
Quantitative Reasoning ( Sciences (E-NS)	F-QR) or Natural and Physical	3
Additional Foundations of	r Explorations Category	3
Total Hours		15

Baccalaureate Degree Seeking Students must complete 39 hours of Colonnade coursework as outlined on the following pages, and on the Colonnade website (which includes newly approved courses): http:// www.wku.edu/colonnade/.

# I. Foundations: Intellectual and Practical Skills (18 hours)

Code	Title	Hour
College Composition		;
5	sh ACT score $\geq$ 29, or an SAT score 650	
	prior to March 2016), or SAT score $\ge 35$	
credit for this requirem	ge (March 2016 and after) will receive	
ENG 100/100E	Introduction to College Writing	
Writing in the Disciplin	5 5	:
3 1	or higher writing in the discipline course	
COMM 200	Communication Foundations	
ENG 300	Writing in the Disciplines	
GEOG 300	Writing in the Geosciences	
PSYS 300	-	
P313 300	Writing in the Psychological Sciences	
Human Communicatio		:
COMM 145	Fundamentals of Public Speaking	
	and Communication	
Quantitative Reasonin	n	:
Quantitative neasonin	9	
	9 ACT score ≥ 26 or an SAT Math score	
Students with a Math ≥ 590 (prior to March 2	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016	
Students with a Math	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016	
Students with a Math ≥ 590 (prior to March 2	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016	
Students with a Math ≥ 590 (prior to March 2 and after) will receive o	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016 credit for Math 116	
Students with a Math ≥ 590 (prior to March 2 and after) will receive of CS 146	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016 credit for Math 116 Introduction to Programming	
Students with a Math ≥ 590 (prior to March 2 and after) will receive of CS 146 MATH 109/109E	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016 credit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical	
Students with a Math / ≥ 590 (prior to March 2 and after) will receive of CS 146 MATH 109/109E MATH 112/112E	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016 credit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers	
Students with a Math / ≥ 590 (prior to March 2 and after) will receive of CS 146 MATH 109/109E MATH 112/112E MATH 115/115E	ACT score $\geq 26$ or an SAT Math score 2016) or SAT score $\geq 630$ (March 2016) credit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers Applied College Algebra	
Students with a Math / ≥ 590 (prior to March 2 and after) will receive of CS 146 MATH 109/109E MATH 112/112E MATH 115/115E MATH 116/116E	ACT score ≥ 26 or an SAT Math score (016) or SAT score ≥ 630 (March 2016) credit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers Applied College Algebra College Algebra	
Students with a Math / ≥ 590 (prior to March 2 and after) will receive of CS 146 MATH 109/109E MATH 112/112E MATH 115/115E MATH 116/116E MATH 117	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016 credit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers Applied College Algebra College Algebra Trigonometry Mathematical Applications for	
Students with a Math / ≥ 590 (prior to March 2 and after) will receive of CS 146 MATH 109/109E MATH 112/112E MATH 115/115E MATH 115/116E MATH 117 MATH 123/123E	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016) credit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers Applied College Algebra College Algebra Trigonometry Mathematical Applications for Business Calculus I	
Students with a Math A ≥ 590 (prior to March 2 and after) will receive a CS 146 MATH 109/109E MATH 112/112E MATH 115/115E MATH 116/116E MATH 117 MATH 123/123E MATH 136	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016 bredit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers Applied College Algebra College Algebra Trigonometry Mathematical Applications for Business Calculus I Introductory Statistics	
Students with a Math / ≥ 590 (prior to March 2 and after) will receive of CS 146 MATH 109/109E MATH 112/112E MATH 115/115E MATH 116/116E MATH 116/116E MATH 123/123E MATH 123/123E MATH 136 MATH 183 PHIL 215	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016) credit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers Applied College Algebra College Algebra Trigonometry Mathematical Applications for Business Calculus I	
Students with a Math / ≥ 590 (prior to March 2 and after) will receive of CS 146 MATH 109/109E MATH 112/112E MATH 115/115E MATH 116/116E MATH 116/116E MATH 123/123E MATH 123/123E MATH 136 MATH 183 PHIL 215	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016 bredit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers Applied College Algebra College Algebra Trigonometry Mathematical Applications for Business Calculus I Introductory Statistics	
Students with a Math A ≥ 590 (prior to March 2 and after) will receive a CS 146 MATH 109/109E MATH 112/112E MATH 115/115E MATH 115/115E MATH 116/116E MATH 123/123E MATH 123/123E MATH 136 MATH 136 MATH 183 PHIL 215 Literary Studies ENG 200	ACT score $\geq$ 26 or an SAT Math score 2016) or SAT score $\geq$ 630 (March 2016) credit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers Applied College Algebra College Algebra Trigonometry Mathematical Applications for Business Calculus I Introductory Statistics Symbolic Logic	
Students with a Math A ≥ 590 (prior to March 2 and after) will receive a CS 146 MATH 109/109E MATH 112/112E MATH 112/112E MATH 115/115E MATH 116/116E MATH 116/116E MATH 123/123E MATH 123/123E Literary Studies ENG 200 MLNG 200	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016) bredit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers Applied College Algebra College Algebra Trigonometry Mathematical Applications for Business Calculus I Introductory Statistics Symbolic Logic Introduction to Literature Introduction to Global Literature	
Students with a Math / ≥ 590 (prior to March 2) and after) will receive of CS 146 MATH 109/109E MATH 112/112E MATH 112/112E MATH 115/115E MATH 116/116E MATH 116/116E MATH 123/123E MATH 123/123E ENG 200 MLNG 200 RELS 200	ACT score $\geq$ 26 or an SAT Math score 2016) or SAT score $\geq$ 630 (March 2016) credit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers Applied College Algebra College Algebra Trigonometry Mathematical Applications for Business Calculus I Introductory Statistics Symbolic Logic	
Students with a Math A ≥ 590 (prior to March 2) and after) will receive a CS 146 MATH 109/109E MATH 112/112E MATH 112/112E MATH 115/115E MATH 116/116E MATH 116/116E MATH 123/123E MATH 123/123E ENG 200 MLNG 200	ACT score ≥ 26 or an SAT Math score 2016) or SAT score ≥ 630 (March 2016) bredit for Math 116 Introduction to Programming General Mathematics Problem Solving and Mathematical Skills for Teachers Applied College Algebra College Algebra Trigonometry Mathematical Applications for Business Calculus I Introductory Statistics Symbolic Logic Introduction to Literature Introduction to Global Literature	

## II. Explorations: Knowledge of Human Cultures and the Physical and Natural World (12 hours)

Code	Title	Hours
Arts & Humanities		3
AFAM 190	Introduction to African American Studies (AH)	
ARBC 200	Introduction to Arab Studies (AH)	

ARC 100	Introduction to Asian Studies (AH)		GERO 100	Introduction to the Aging
ART 100	Art Appreciation (AH)		014/0 000	Experience (SB)
ART 102	Introduction to Making Art & Making Meaning (AH)		GWS 200	Introduction to Gender And Women's Studies (SB)
ART 105	History of Art to 1300 (AH)		HCA 120	Health Literacy for Consumers (SB)
ART 106	History of Art Since 1300 (AH)		IA 250	International Politics (SB)
AS 180	Introduction to Architecture (AH)		IA 260	Introduction to Comparative Politics (SB)
BCOM 200	Broadcast Sports & Culture (AH)		LEAD 200	Introduction to Leadership Studies
DANC 110	Dance Appreciation (AH)		LEAD 200	(SB)
FILM 105	Film Appreciation (AH)		NURS 102	Introduction to Professional
FILM 201	Introduction to the Cinema (AH)			Nursing (SB)
FLK 275	Supernatural Folklore (AH)		PH 100	Personal & Public Health (SB)
FLK 276	Introduction to Folklore (AH)		PR 255	Fundamentals of Public Relations
MUS 120	Music Appreciation (AH)			(SB)
PHIL 101	Enduring Questions: Truth and Relativism (AH)		PS 110	American National Government (SB)
PHIL 102	Enduring Questions: The Good and		PSY 100	Introduction to Psychology (SB)
	the Beautiful (AH)		PSY 220	Introduction to Lifespan Developmental Psychology (SB)
PHIL 103	Enduring Questions: The Committed		PSYS 100	Introduction to Psychology (SB)
	Life (AH)		PSYS 220	Introduction to Lifespan
POP 201	Introduction to Popular Culture Studies (AH)			Developmental Psychology (SB)
RELS 100	The New Testament (AH)		REC 200	Recreation in Society (SB)
RELS 100	The Old Testament/ Hebrew		SMED 101	Step 1: Introduction to Inquiry- Based Approaches to Teaching (SB)
RELS 102	Scriptures (AH) World Religions (AH)		SMED 102	Step 2: Introduction to Inquiry-
SPAN 175	Identity in Spanish-Speaking			Based Lesson Design (SB)
	Countries (AH)		SOCL 100 SPM 200	Introductory Sociology (SB) Introduction to Sport Management
THEA 151	Theatre Appreciation (AH)			(SB)
VJP 101	Influence of the Photograph (AH)		SUPR 100	Introduction to Commerce and
VJP 131	Fundamentals of Photography (AH)			Organizational Structures (SB)
VJP 261	Mobile Media Storytelling (AH)		SWRK 101	Foundations of Human Services
Social & Behavioral So		3		(SB)
AGRI 108	Rural Sociology (SB)		Natural & Physical Sc	
ANTH 120	Introduction to Cultural Anthropology (SB)			including one course with an essential nt (SL). Courses must be taken from 2
ANTH 130	Introduction to Archaeology (SB)		different disciplines.	
CHHS 100	Introduction to Child Welfare (SB)		AGRI 280	Introduction to Environmental
CIS 141	Analytics and Technology (SB)			Science (NS)
CNS 110	Human Relations (SB)		ASTR 104	Astronomy of the Solar System
COMM 154	New Media Literacy (SB)			(NS/SL)
CRIM 101	Introduction to Criminal Justice (SB)		ASTR 106	Astronomy of Stellar Systems (NS/ SL)
CSJ 200	Introduction to Social Justice (SB)		ASTR 108	Descriptive Astronomy (NS)
ECON 150	Introduction to Economics (SB)		BIOL 113	General Biology (NS)
ECON 202	Principles of Economics (Micro)		BIOL 114	General Biology Laboratory (SL)
	(SB)		BIOL 120	Biological Concepts: Cells Metabolism and Genetics (NS)
ECON 203	Principles of Economics (Macro) (SB)		BIOL 121	Biological Concepts: Cells, Metabolism, and Genetics Lab (SL)
ENV 120	Introduction to Occupational Safety and Health (SB)		BIOL 122	Biological Concepts: Evolution,
FIN 161	Personal Finance (SB)			Diversity, and Ecology (NS)
GEOG 110	World Regional Geography (SB)		BIOL 123	Biological Concepts: Evolution, Diversity, and Ecology Lab (SL)

BIOL 131	Human Anatomy and Physiology (NS/SL)	
BIOL 207	General Microbiology (NS)	
BIOL 208	General Microbiology Laboratory (SL)	
CHEM 101	Introduction to Chemistry (NS/SL)	
CHEM 105	Fundamentals of General Chemistry (NS)	
CHEM 106	Fundamentals of General Chemistry Laboratory (SL)	
CHEM 109	Chemistry for the Health Sciences (NS)	
CHEM 111	Introduction to Forensic Chemistry (NS/SL)	
CHEM 116	Introduction to College Chemistry (NS)	
CHEM 120	College Chemistry I (NS)	
CHEM 121	College Chemistry I Laboratory (SL)	
ENV 280	Introduction to Environmental Science (NS)	
EXS 223	Introduction to Exercise Science (NS)	
GEOG 103	Our Dynamic Planet (NS)	
GEOG 280	Environmental Science and Sustainability (NS/SL)	
GEOL 103	Our Dynamic Planet (NS)	
GEOL 111	The Earth (NS)	
GEOL 112	Earth's Past and Future (NS)	
GEOL 113	The Earth Laboratory (SL)	
GEOL 114	Earth's Past and Future Lab (SL)	
GEOL 250	Environmental Geology (NS/SL)	
METR 121	Meteorology (NS/SL)	
PHYS 100	Energy (NS)	
PHYS 101	Concepts of Motion (NS/SL)	
PHYS 103	Light, Color and Vision (NS/SL)	
PHYS 130	Acoustics of Music and Speech (NS/SL)	
PHYS 180	Introductory Modern Physics (NS)	
PHYS 181	Introductory Modern Physics Laboratory (SL)	
PHYS 201	College Physics I (NS/SL)	
PHYS 231	Introduction to Physics and Biophysics I (NS)	
PHYS 232	Laboratory for Physics and Biophysics I (SL)	
PHYS 255	University Physics I (NS)	
PHYS 256	University Physics I Lab (SL)	
PSYS 160	Introduction to Biopsychology (NS)	
PSYS 161	Introduction to Biopsychology Laboratory (SL)	
Total Hours		12

# III. Connections: Understanding Individual and Social Responsibility (9 hours)

Students should complete 21 hours or have junior status before enrolling, since content builds on Explorations and Foundations courses. Courses must be from 3 separate disciplines.

Social & Cultural		3
AFAM 329	Black Intellectual History (SC)	
AGRI 381	Cannabis Culture and Management (SC)	
ANTH 360	Applied Anthropology – Understanding and Addressing Contemporary Human Problems (SC)	
ART 395	A Cultural History of Alcohol (SC)	
ART 407	Islamic Art and Architecture (SC)	
ASL 302	Deaf Culture in America (SC)	
CD 489	Communication Disorders in Aging (SC)	
COMM 365	Intercultural Communication (SC)	
CRIM 361	Race, Class, and Crime (SC)	
CSJ 435	Reimagining Citenship (SC)	
DANC 360	Dance in Culture: Moving History (SC)	
DCS 360	Place, Community, and Resilience (SC)	
ECON 375	Moral Issues of Capitalism (SC)	
EDU 385	Climate, Resources, & Society (SC)	
ENG 295	Popular Culture and Gender. Signs & Narratives (SC)	
ENG 313	The Gothic and the Grotesque (SC)	
ENG 320	American Studies I (SC)	
FILM 307	007 Masterclass: The Cinema, Style and Legacy of James Bond (SC)	
FLK 280	Cultural Diversity in the U S (SC)	
FLK 330	Cultural Connections and Diversity (SC)	
GEOG 200	Latin American Society: Past and Present (SC)	
GEOG 330	Introduction to Cultural Geography (SC)	
GEOG 385	Climate, Resources, & Society (SC)	
GERM 369	Identity in German Cinema (SC)	
HIST 200	Latin American Society: Past and Present (SC)	
HIST 316	The US Civil War in Popular Culture (SC)	
HIST 317	Renaissance Europe (SC)	
HIST 318	Age of the Reformation (SC)	
HIST 320	American Studies I (SC)	
HIST 324	Modern Britain Since 1688 (SC)	
HIST 325	Blacks in the Civil War and Reconstruction (SC)	

HIST 329	Black Intellectual History (SC)	SOCL 210	Interaction: Self in Society (SC)
HIST 340	History of Popular Culture Since	SOCL 220	Marriage and Family (SC)
	1500 (SC)	SOCL 375	Diversity in American Society (SC)
HIST 364	Colonial Latin America, 1400-1825	SOCL 389	Stigma and Society (SC)
HIST 390	(SC) Blacks in the American South (SC)	SPAN 200	Latin American Society: Past and Present (SC)
HIST 395 HIST 420	A Cultural History of Alcohol (SC) History of Sexuality (SC)	SWRK 311	Understanding Intergenerational Trauma (SC)
HIST 432	Coffee & Chocolate: Food in World	THEA 323	Period Styles in Design (SC)
11101 402	History (SC)	THEA 341	Culture and Performance (SC)
HIST 447	History of American Popular Culture	Local to Global	
	(SC)	AD 240	Advertising in a Digital World (LG)
IA 457	Theories of War and Peace in	AFAM 343	Communities of Struggle (LG)
	International Relations (SC)	ANTH 316	The Archaeology of Environmental
IDFM 431	Clothing and Human Behavior (SC)	/	Change (LG)
IDST 390	Applications of Interdisciplinary	ANTH 388	Foodways (LG)
	Studies (SC)	ART 318	Art and Landscape (LG)
MUS 320	Rock and Roll: Music for a New	ASL 303	International Deaf Studies (LG)
14110.000	Generation (SC)	BIOL 372	Causes and Consequences of
MUS 322	The Blues-Music from the Delta to Chicago (SC)		Human-Wildlife Conflict (LG)
MUS 323	Music and Drama: From Opera to	BIOL 380	Challenges of a Changing Biosphere (LG)
MUC 227	Musical Theatre and Film (SC)	CHHS 370	Local to Global Healthcare Issues
MUS 327	The History of Music II (SC)		(LG)
NURS 415	Complementary Health Care (SC)	CIS 205	Technology in Society and Business
PH 365	Human Sexuality (SC)		(LG)
PH 447	Human Values and the Health Sciences (SC)	CRIM 434	Organized Crime (LG)
PHIL 211	Why Are Bad People Bad? (SC)	CSJ 380	Our Future: Local and Global (LG)
PHIL 212	Philosophy and Gender Theory (SC)	ECON 385	Economic Development (LG)
PHIL 323	Social Ethics (SC)	ECON 430	Environmental and Resource
PHYS 363	Science Controversies: Historical		Economics (LG)
	and Contemporary (SC)	EDFN 310	Global Issues in Education Policy and Practice (LG)
PLS 324	Women and the Law (SC)	EDU 276	Displaced Persons & Civic
PS 200	Latin American Society: Past and Present (SC)		Engagement (LG)
PS 320	American Studies I (SC)	ENG 388	Postcolonial Studies (LG)
PS 373	Minority Politics (SC)	FLK 373	Folklore and the Media (LG)
PS 374	Women and Politics (SC)	FLK 388	Foodways (LG)
PS 377	Politics of the American South (SC)	GEOG 378	Food, Culture, and Environment (LG)
PSY 350	Social Psychology (SC)	GEOG 380	Global Sustainability (LG)
PSYS 346	The Psychology of Facing Death and Dying (SC)	GEOG 386	Geography of Potent Potables:Brewing, Distilling, and Wine Making (LG)
PSYS 350	Social Psychology (SC)	GEOG 452	Applied Geoscience Field
PSYS 357	Psychology and Film (SC)	0200 402	Experiences (LG)
RELS 211	Jesus in Film (SC)	GISC 216	Geotech in a Global Community (LG)
RELS 222	Christians, Jews, and Pagans in the Greco-Roman World (SC)	HCA 347	International Comparisons of Health Care Systems (LG)
RELS 305	Christianity (SC)	HIST 300	Contemporary Chinese Society and
RELS 318	Daoism (SC)		Culture (LG)
RELS 331	Islam in America: Hope & Hip Hop	HIST 304	Ancient Identities (LG)
-	(SC)	HIST 309	History of HIV/AIDS (LG)
RELS 333	Women and Religion (SC)	HIST 332	Riots, Rebellions, and Revolutions:
SMC 310	Media Diversity (SC)		A Global History of Protest (LG)

HIST 365	Modern Latin America, 1800- Present (LG)	SPS 400	Foundations of Global Citizenship (LG)
HIST 379	Gandhi: The Creation of a Global Legacy (LG)	SUS 276	Displaced Persons & Civic Engagement (LG)
HIST 380	Human Rights in History (LG)	SWRK 300	Diversity and Social Welfare (LG)
HIST 407	The Crusades: West Meets East (LG)	VJP 390	Cultural History of Photography (LG)
HIST 430	History of the Civil Rights	Systems	
HIST 462	Movement in America (LG) History of the Middle East (LG)	AGEC 471	Agribusiness Entrepreneurial System (SY)
HIST 463	The Atlantic World (LG)	ANTH 305	Paleoanthropology: Human Origins
HIST 466	The Arab-Israeli Conflict: Local and	/	and Evolution (SY)
HMD 271	Global Influences (LG)	ANTH 342	Peoples and Cultures of the Caribbean (SY)
	Tourism Planning and Development (LG)	ART 317	Art and Power (SY)
IA 357	U S Foreign Policy (LG)	ASTR 305	Introduction to Astrobiology (SY)
IA 361	Government and Politics of Western	BIOL 390	Ethnobiology-Peoples, Plants &
	Europe (LG)		Animals (SY)
IA 365	Government and Politics of the Middle East (LG)	CHIN 208	Chinese Calligraphy (SY)
IA 367	Government and Politics of Russia	COMM 349	Small Group Communication (SY)
	and Eastern Europe (LG)	CRIM 430	Comparative Systems of Juvenile Justice (SY)
IA 369	Central European Politics (LG)	DATA 301	Big Data with its Applications (SY)
LEAD 450 LME 448	Leadership in Global Contexts (LG) Technology Applications in	DCS 363	Narrative, Discourse, and Prison Systems (SY)
	Education (LG)	ENG 324	Queer Music (SY)
MATH 270	The Mathematics of Social Justice	ENG 404	Global Englishes (SY)
	(LG)	ENT 312	Entrepreneurship (SY)
MUS 277 PH 410	World Music (LG) Global Perspectives on Population	FLK 342	Peoples and Cultures of the Caribbean (SY)
	Health (LG)	GEOG 225	Visualizing Geography (SY)
PHIL 426	Philosophy and Old Age (LG)	GEOG 226	Our Dangerous Planet (SY)
PS 366	Government and Politics in East	GEOG 227	Our Vulnerable Planet (SY)
DEC 222	Asia (LG)	GEOL 301	Earth's Climate in Time (SY)
REC 338	Parks, Recreation, and Quality of Life (LG)	GEOL 315	Energy, Climate and Carbon (SY)
RELS 242	The Meaning of Life; Atheism to Zen	GWS 375	American Masculinities (SY)
	(LG)	HCA 340	Health Care Organization and Management (SY)
RELS 302 RELS 306	Buddhism (LG)	HIST 302	Disability in the United States (SY)
	Islam (LG)	HIST 303	Monsters, Maggots, and Morphine:
RELS 309 RELS 322	Global Christianity (LG) Pilgrimage, Islam and Modernity		Disease and Medicine in the United States (SY)
	(LG)	HIST 305	Ancient Greece (SY)
RELS 335	Islam, Sexuality, and Gender (LG)	HIST 306	Ancient Rome (SY)
RELS 340	Popular Culture and the Religious Marketplace (LG)	HIST 307	The Middle Ages (SY)
RELS 341	Religion and the Environment (LG)	HIST 308	Conflict, Culture and Commerce in
RELS 455	Saints, Monsters and Superheroes		the Medieval Mediterranean (SY)
HELO 400	(LG)	HIST 310 HIST 391	Comparative Slavery (SY) History of Sport (SY)
SOCL 240	Global Social Problems (LG)	HMD 211	Human Nutrition (SY)
SOCL 372	Causes and Consequences of Human-Wildlife Conflict (LG)	HUM 240	Geometry in Art and Architecture
SOCL 376	Sociology of Globalization (LG)	11.050	(SY)
SPM 335	Global Perspectives in Sport (LG)	IA 352	International Relations of the Middle East (SY)
		ID 475	Multimedia for Training (SY)

MATH 240	Geometry in Art and Architecture (SY)
MFGE 303	Food Laws and Regulations (SY)
MUS 321	Country Music (SY)
MUS 324	Queer Music (SY)
PH 412	Health Disparities and Health Equity (SY)
PHIL 330	Philosophy of Science (SY)
PHIL 332	Philosophy of Mind: Minds and Machines (SY)
PLS 375	Comparative Legal Systems (SY)
PS 220	Judicial Process (SY)
PS 304	State Government (SY)
PS 311	Public Policy (SY)
PS 340	Principles of Public Administration (SY)
PS 370	American Political Parties and Interest Groups (SY)
PSY 250	Adjustment and Personal Growth (SY)
PSYS 352	Health Psychology: The Mind-Body Connection (SY)
PSYS 353	Psychology of Prejudice and Stereotyping (SY)
PSYS 423	Psychology of Adult Life and Aging (SY)
PSYS 482	Psychology of Sexuality (SY)
REC 330	Foundations of Outdoor Recreation (SY)
REC 420	Recreation and Tourism (SY)
REC 434	Interpreting America's National Parks (SY)
RELS 317	Confucianism (SY)
SEAS 368	Problem Solving (SY)
SOCL 315	Public Problem Solving (SY)
SOCL 322	Religion in Society (SY)
SOCL 342	Aging in Society (SY)
SOCL 362	Social Institutions: Race, Class, and Gender (SY)
SOCL 363	Population, Society, and Development (SY)
SPS 300	Systems Thinking and Problem- Solving in Complex Organizations (SY)
SWRK 305	Environmental Justice: Theory, Policy, and Practice (SY)
SWRK 330	Human Behavior in the Social Environment (SY)
International Experience	
BIOL 351	Indian Himalayas - Biogeography, Ganges & Culture (IE)
HMD 476	Global Hospitality and Cuisine (IE)
IDFM 426	Design Market Trends (IE)
Total Hours	9

## World Language Proficiency

All entering students must demonstrate proficiency in a world language at the Novice High level before completing 60 credit hours. Novice High is the ability to communicate in writing and speaking on familiar topics in simple sentences. To meet this requirement, students can do one of the following:

- 1. All degree-seeking students with two credits (or equivalent) of high school world language are considered to have fulfilled the world language proficiency requirement at WKU. A high school transcript is required to verify coursework.
- 2. Enroll in a new language not previously studied and complete the language course at the 101 and 102-level (or higher, excluding SPAN 200 and SPAN 105 courses of any language prefix) with a grade of C or better. Language options include Arabic (ARBC), Chinese (CHIN), French (FREN), German (GERM), Italian (ITAL), Japanese (JAPN), Korean (KORE), Russian (RUSS), Spanish (SPAN), or Swahili (SWAH). The following languages offered outside the Modern Languages Department also fulfill this requirement: American Sign Language (ASL 102 or higher), Chinese Flagship (CHNF 101 or higher), Greek (RELS 155/BLNG 155), Hebrew (RELS 153/BLNG 153), Latin (RELS 151), and Pali II (RELS 157).
- 3. Continue a language taken previously and complete the 102-level of the language with a grade of C or better. See the list of courses mentioned above, the course descriptions in the back of this catalog, or the website for a comprehensive listing (which includes newly approved courses): http://www.wku.edu/colonnade/.
- 4. Successfully complete a proficiency test; such as the AP, CLEP, IB, AAPPL, Avandt STAMP, BYU FLATS, or departmental exam. Information on the AP, CLEP, IB, and departmental exams are available in the "Credit by Exam" section of the undergraduate catalog. The AAPPL, Avant STAMP, and BYU FLATS information is found on the http://www.wku.edu/colonnade (http://www.wku.edu/colonnade/) site.

For more information about the World Language Proficiency Requirement, visit http://www.wku.edu/modernlanguages/placement/.

The general education world language requirements will be waived for students whose first language is not English. To demonstrate non-English proficiency students can do one of the following:

- 1. International students from non-English speaking countries can receive the waiver from the International Student Office (request at https://www.wku.edu/international/istart\_help.php).
- 2. Domestic students, and international students from English speaking countries, have several options to demonstrate proficiency in a language other than English:
  - · Successfully complete one of the proficiency exams mentioned above (#3).
  - Provide evidence of the completion of the 8th grade, or equivalent, or higher in which the primary language of instruction was not English.
  - Other documentation (tests, diplomas, other official documents) that demonstrate language abilities.

NOTE: The waiver form at http://www.wku.edu/colonnade (http:// www.wku.edu/colonnade/) should be utilized to document school attendance or other documentation.

### World Language for Returning Students

Students who begin their college career as degree-seeking students during the 2004 summer term and thereafter will be required to take the second semester level or higher foreign language course.

Students who begin their college career as degree-seeking students before the 2004 summer term are required to take one level of a foreign language.

## Military Deployment for Connections: International Experience

Undergraduate, degree-seeking military member and Veteran students who have served in a foreign country, outside of the United States for at least 90 days (consecutive or non-consecutive) may be eligible to use that experience to fulfill the Colonnade Connections – International Experience category. To submit a request for category fulfillment, students should complete the "Military Deployment for International Experience" form and submit it to the Office of the Registrar. The Committee on Credits and Graduation will review the form, and the Office of the Registrar will communicate with the student regarding the approval or denial of the request. Students do not receive credit hours nor residency for the deployment; however, the international experience category will be met on the student's degree audit.

### **Kentucky General Education Transfer Policy**

The revised Kentucky General Education Transfer Policy (2012) outlines the purpose and guidelines for the transfer of general education across Kentucky's public postsecondary institutions. WKU supports the policy. For more details see: http://cpe.ky.gov/ policies/. In accordance with KRS 164.2951 an appeal process regarding statewide general education transfer credit is available. The transfer credit petition can be found here: https://www.wku.edu/ transfer/transferpetition.php and more details on the transfer appeal process can be found here: cpe.ky.gov/policies/academicaffairs/ transferappealsprocess.pdf (https://www.google.com/url/? sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=2ahUKEwiav9zV0ajjAhUILs0KHZY1DzUQFjAAegQIBBAB&url=http %3A%2F%2Fcpe.ky.gov%2Fpolicies%2Facademicaffairs %2Ftransferappealsprocess.pdf&usg=AOvVaw0pQ3JI5Q6eMhRVe26\_8H10).