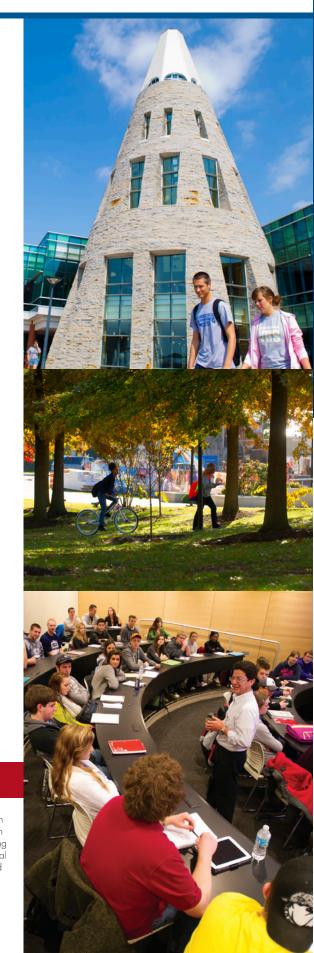
CORE **39** 

A university education prepares individuals to live wisely in a diverse and global community by helping students acquire both discipline-specific competence and broader knowledge and skills that reach across disciplines. Core 39 includes courses in the broad traditions of the liberal arts and a common set of experiences that are integrated across the curriculum. In our core, students expand foundational skills in communication and critical thinking, explore how different fields create and use knowledge, broaden their viewpoints through the study of diverse and global perspectives, and refine their writing skills through writing intensive experiences.

Notes:



University of Southern Indiana

**2014**USI.edu/core39

COKE 20

EMBEDDED EXPERIENCES

VVAYS OF **KNOWING** 

BACHELOR OF ARTS

BACHELOR OF SCIENCE

OUNDATION SKILLS

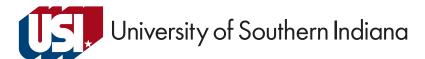
### **More Information**

Contact: Mark D. Krahling
University Core Director
812/464-1712
mkrahlin@usi.edu

USI.edu/core39

It is the policy of the University of Southern Indiana to be in full compliance with all federal and state non-discrimination and equal opportunity laws, orders, and regulations relating to race, sex, religion, disability, age, national origin, sexual orientation, or veteran status. Questions or concerns should be directed to the Affirmative Action Officer, USI Human Resources Department, University of Southern Indiana, 8600 University Boulevard, Evansville, Indiana 47712.







## **Foundation Skills:**

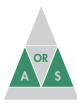


- □ Composition (6 hours)
- □ Communication (3 hours)
- ☐ Mathematics (3 hours)
- ☐ Physical Activity and Wellness (1 hour)

### ☐ First Year Experience (1 hour)

• All first-time, degree seeking students must enroll in a course satisfying the First Year Experience requirement during their first semester at USI. This applies to both full-time and parttime students. This does not include dual credit or AP credit.

## **Bachelor of Arts or Science:**



13 HOURS

Bachelor of Arts:

204 or higher.

- World Languages (9 hours) □ Natural Science with Lab (4 hours)
- No more than 9 hours of courses with the same prefix can
- satisfy the BA requirements. • Students earning a BA must successfully complete a fourcourse sequence in the same language through Language
- Natural Science must be a lab course. If Natural Science 108 is selected, then two Natural Science 108 courses must be taken to satisfy the lab requirement.

#### Bachelor of Science:

- □ Natural Science including 1 Lab (7 hours)
- □ Social Science (3 hours)
- ☐ World Languages and Culture (3 hours)
- No more than 9 hours of courses with the same prefix can satisfy the BS requirements.
- If Natural Science 108 is selected, then two Natural Science 108 courses must be taken to satisfy the lab requirement.

For the following similar courses, students can only receive Core 39 credit for one of the two courses: CHEM 103 or CHEM 107 • GEOL 151 or GEOL 161

# Ways of Knowing:



- ☐ Creative and Aesthetic Expression
- ☐ Historical Inquiry
- ☐ Moral and Ethical Reasoning
- □ Scientific and Mathematical Inquiry
- Social Inquiry
- World Languages and Culture

One course is required from 4 of the 6 Ways of Knowing categories

- No two courses selected may have the same prefix
- With the exception of World Languages, a course used to satisfy Ways of Knowing must have a different prefix than any course used to satisfy the BA/BS requirements
- Courses satisfying World Languages and Culture Ways of Knowing may have the same prefix as the World Language/ World Languages and Culture satisfying the BA/BS
- Students earning a bachelor's degree which is not designated as a BA or BS must choose either the BA or BS track for the purposes of Core 39 requirements.

# **Embedded Experiences:**



- □ Diversity (1 course)
- ☐ Global (1 course)
- □ ▲ Writing Intensive (2 courses)
- Embedded experiences may be courses found in other areas of Core 39, a major-specific course, or an elective course. Core 39 courses that count towards embedded experiences are marked with corresponding experience symbols ( $\bullet \blacksquare \triangle$ ).
- Foundation courses are strongly encouraged to be completed before the embedded experiences
- A Diversity course is a pre-requisite for the Global course.
- There are two writing intensive experiences. One has to be at 200+ level and one has to be at 300+ level.
- ENG 201 is a pre-requisite for all embedded writing intensive courses.

Students can only receive Core 39 credit for one of the following two similar courses: ENGR 491 or TECH 471

### **FOUNDATION SKILLS**

FOUNDATION SK	ILLS
Composition Rhetoric and Composition I: Literacy and the Self Rhetoric and Composition II: Literacy and the World	ENG 101 ENG 201
BACHELOR OF AR	RTS (BA)
Natural Science with Lab General Astronomy Biology Human Concern Biology for Educators Ethnobotany with Lab Human Anatomy and Physiology I Human Anatomy and Physiology II Biological Concepts Principles of Biology Elements in Everyday Chemistry Chemistry for Educators Principles of Chemistry General Chemistry I General Chemistry II Principles of Earth—Space Science for Educators Geology of America's National Parks	ASTR 201 BIOL 105 BIOL 108 BIOL 112 BIOL 121 BIOL 122 BIOL 133 BIOL 141 CHEM 107 CHEM 108 CHEM 141 CHEM 261 CHEM 262
WAYS OF KNOW	ING
Creative and Aesthetic E Design in Materials Intro to Visual Arts Intro to Literature: Reading the World Intro to Film The French Film (Taught in English) The German Film The Hispanic Film Playwriting Intro to Theater Acting I	ART 104 ART 201 ENG 105 ENG 285
Historical Inquiry Intro to Archeology Archaeology: Fact and Fiction Art History I History of Schools in America 1620—Present U.S. to 1865 U.S. Since 1865 World Civilizations I World Civilizations II Issues in U.S. History	ANTH 121 ANTH 221 ARTH 221 EDUC 173 HIST 101 HIST 102 HIST 111 HIST 112 HIST 130

Rī	rs (BA) O	R BACHELOR OF SCIE	NCE (BS)
de	(BA/BS)	Intro to Geology	GEOL 161 <b>L</b>
	ASTR 201 <b>L</b>	Physics for Educators	PHYS 108 <b>L</b>
	BIOL 105 <b>L</b>	General Physics I	PHYS 175 <b>L</b>
	BIOL 108 <b>L</b>	General Physics II	PHYS 176 <b>L</b>
	BIOL 112 <b>L</b>	Intermediate Physics I	PHYS 205L
	BIOL 121 <b>L</b>	Intermediate Physics II	PHYS 206 <b>L</b>
	BIOL 122 <b>L</b>	_	
	BIOL 133 <b>L</b>	Natural Science (BS)	
	BIOL 141 <b>L</b>	Intro to Physical Anthropology	ANTH 131
	CHEM 107 <b>L</b>	Intro to Forensic Anthropology	ANTH 211
	CHEM 108 <b>L</b>	Environmental Conservation	BIOL 251
	CHEM 141 <b>L</b>	Heredity and Society	BIOL 282
	CHEM 261 <b>L</b>	Molecules, Matter, and Me	CHEM 103
	CHEM 262 <b>L</b>	Earth System Science	GEOG 112
	GEOL 108 <b>L</b>	Physical Geography and Landscape	

Communication

GEOL 151**L** 

Intro to Public Speaking

Issues in World History

Intro to Philosophy

Principles of Recreation 🔺

Concepts of Good and Evil

Society

Intro to Ethics

General Astronomy

Biology for Educators

Chemistry for Educators

Principles of Chemistry

General Chemistry II

**Engineering Statistics** 

Principles of Biology

Moral and Ethical Reasoning

Scientific and Mathematical Inquiry

The Ethics of Global Engagement ■▲

Ethics and Healthcare in a Pluralistic

Controversial Issues in Health

Governance and Ethics in Sport

Intro to Physical Anthropology

Intro to Forensic Anthropology

Intro to Interpersonal Communications

ntro to Geology	GEOL 161 <b>L</b>	Volcanoes and Eruptions	GEOL 132
hysics for Educators	PHYS 108 <b>L</b>	Intro to Physical Science	PHYS 101
eneral Physics I	PHYS 175 <b>L</b>	Modern Physics	PHYS 361
eneral Physics II	PHYS 176 <b>L</b>	Analytical Mechanics	PHYS 371
ntermediate Physics I	PHYS 205 <b>L</b>	•	
ntermediate Physics II	PHYS 206 <b>L</b>	Social Science (BS)	
,		Intro to Archeology	ANTH 121
atural Science (BS)		American Life 🔺	ANTH 235
ntro to Physical Anthropology	ANTH 131	Fundamentals of Economics	ECON 175
ntro to Forensic Anthropology	ANTH 211	Principles of Microeconomics	ECON 208
nvironmental Conservation	BIOL 251	Principles of Macroeconomics	ECON 209
eredity and Society	BIOL 282	Intro to American Politics	POLS 102
Nolecules, Matter, and Me	CHEM 103	International Politics	POLS 271
arth System Science	GEOG 112	Comparative Politics	POLS 281
hysical Geography and Landscape		Intro to Psychology	PSY 201
Analysis of the United States	GEOG 123	Principles of Sociology	SOC 121
eology of Gemstones	GEOL 121	Marriage and Family	SOC 261
		<u> </u>	

Intro to Gender Studies

Intro to American Politics

International Politics

Comparative Politics

HIST 140

PHIL 200

SPTM 223

BGS 301

ENG 222

HP 356

PET 402

PHIL 201

SPTM 336

ASTR 201L

ANTH 131

**ANTH 211** 

BIOL 108**L** 

BIOL 141**L** 

CHEM 108**L** 

CHEM 141**L** 

CHEM 262**L** 

ENGR 305

**Mathematics** 

College Algebra

Calculus I

Quantitative Reasoning Survey of Calculus

Fundamentals of Math for Nursing

MATH 107

MATH 111

**MATH 114** 

MATH 215

MATH 230

CMST 101

CMST 107

Earth System Science	GEOG 112	Intro to Psychology	PSY 201
Physical Geography and Landscape	GEOG 123	Principles of Sociology	SOC 121
Analysis of the United States		Marriage and Family	SOC 261
Principles of Earth—Space Science	GEOL 108 <b>L</b>	,	
for Educators		World Languages and Cu	ulture
Biostatistics	HP 302	Intro to World Cultures	ANTH 111
Intro to Statistics for Quality Control	IME 331	Asian Art 🔺	ARTH 335
Math for Elementary Teachers II	MATH 203	Classical Mythology	ENG 286
Principles of Statistics	MATH 241	World Mythology	ENG 386
Principles of Mathematical Logic	MATH 253	World Geography 💻	GEOG 330
Intro to Physical Science	PHYS 101	Eastern Medicine and Alternative/	HP 236
Physics for Educators	PHYS 108 <b>L</b>	Complimentary Healthcare	
Modern Physics	PHYS 361	World Humanities I	HUM 211
Analytical Mechanics	PHYS 371	World Humanities II	HUM 212
		The Humanistic Tradition in Literature I	
Social Inquiry		The Humanistic Tradition in Literature II	
American Life 🔺	ANTH 235	Intermediate Language II 🔵	* <i>LANG</i> 204
Principles of Microeconomics	ECON 208	Advanced Language II 🔵	* <i>LANG</i> 306
Diversity and Equity in Education 🌭	EDUC 221	Francophone Cultures 💻	FREN 308

**GNDR 111** 

POLS 102

POLS 271

POLS 281

ADV 347

ANTH 235

ARTH 335

BCOM 231

BGS 301

BGS 498

CHFM X18

CRIM 475

DMS 333

**DTHY 351** 

**EDUC 221** 

EDUC 458

ENG 210

ENG 301

ENG 316

ENG 319

ENGR 291

ENGR 491

**GERO 317** 

### **EMBEDDED EXPERIENCES**

Diversity •	
Intro to World Cultures	ANTH 111
Rhetoric and Diversity	CMST 308
Intercultural Communications	CMST 317
Diversity in Mass Media	COMM 486
Dental Hygiene Theory I 🔺	DTHY 351
Diversity and Equity in Education 🔺	EDUC 221
African American Literature	ENG 231
Women in Literature: 18th Century	ENG 288
Ethnic Literature in America	ENG 330
Intro to Gender Studies	GNDR 111
Ethics and Healthcare in a Pluralistic	HP 356
Society	
Beginning Language I	* <i>LANG</i> 101
Beginning Language II	* <i>LANG</i> 102
Intermediate Language I	* <i>LANG</i> 203
Intermediate Language II	* <i>LANG</i> 204
Cultural Awareness	WLC 155
Intermediate Language I	* <i>LANG</i> 203
Advanced Languages II	* <i>LANG</i> 306
Intro to Professional Nursing 🔺	NURS 246
Introduction to Philosophy	PHIL 200
Intro to Ethics	PHIL 201
Principles of Sociology	SOC 121

Marriage and Family	SOC 261	Writing Intensive ▲
Diversity in Sport	SPTM 453	Advertising Copywriting
Acting I	THTR 251	American Life
3		Asian Art
Global ■		Business Communications
Peoples of Africa	ANTH 326	The Ethics of Global Engagement
The Ethics of Global Engagement 🔺	BGS 301	Personal and Professional Development
Environmental Conservation	BIOL 251	Chemistry Seminar Series (3-Courses)
Literacy, Language, and Culture	EDUC 381	Criminal Justice Studies Capstone
Non Western World Literature	ENG 371	Critique, Clinical Correlation,
Western World Literature	ENG 371	and Case Analysis
The French Film (Taught in English)	FREN 275	Dental Hygiene Theory I
Francophone Cultures	FREN 308	Diversity and Equity in Education 🔵
World Geography	GEOG 330	Seminar in Professional Education
The German Film	GERM 275	Technical Writing
Germanic Cultures	GERM 308	Advanced Composition
Interprofessional Perspectives	IPH 401	Critical and Investigative Writing
on Global Health		Fundamentals of Grant Writing
International Politics	POLS 271	Experimental Design and
Comparative Politics	POLS 281	Technical Communication
Seminar in Sociology: Globalization	SOC 370	Senior Design
The Hispanic Film	SPAN 275	Health Care Continuum and
Hispanic Cultures	SPAN 308	Community Services
Contemporary Issues in Sport and Exercise	JI 1111 47Z	Current Concepts—Health Professions

The Humanistic Tradition in Literature I	HUM 241
The Humanistic Tradition in Literature II	HUM 242
Intro to Professional Nursing	NURS 246
Nursing Research	<b>NURS 353</b>
Application of Evidence Based Practice	<b>NURS 367</b>
Transition to Advanced Nursing	NURS 451
Leadership and Professional Issues	NUTR 496
in Food and Nutrition	
Curriculum—Physical Education	PET 395
Controversial Issues in Health	PET 402
Research Design and Data Collection	POLS 232
American Political Theory	POLS 309
Ancient Political Theory	POLS 445
Modern Political Theory	POLS 446
Writing for Public Relations	PRL 362
Radiologic and Imaging Sciences Practice	RADT 424
and Management	
Writing for Electronic Media	RTV 354
Wealth and Poverty	SOC 463
Social Welfare Policy	SOCW 341
Principles of Recreation	SPTM 223
Senior Project	TECH 471
'	

Physical Activity and Wellness

KIN 281

**UNIV 101** 

\*IANG 101

\*LANG 102

\*LANG 203

\*LANG 204

**ANTH 111** 

ARTH 335

WLC 155

GEOG 330

HUM 211

HUM 212

GERM 308

**SPAN 308** 

Wellness and Fitness Concepts

**First Year Experience** 

World Languages (BA/BS)

World Languages and Culture (BS)

The Humanistic Tradition in Literature I A HUM 241

The Humanistic Tradition in Literature II A HUM 242

Personal Health Science

First Year Experience

Beginning Language I

Beginning Language II

Intermediate Language I

Intermediate Language II

Intro to World Cultures

Cultural Awareness

World Geography

World Humanities I

World Humanities I

Germanic Cultures

Hispanic Cultures

Asian Art 🔺