

IUPUI School of Public & Environmental Affairs  
**CRIMINAL JUSTICE \* Bachelor of Science in Criminal Justice**

**1. Communications (3 courses; 9 cr.)**

ENG	W131	Elementary Composition I	3	_____
COMM	R110	Fundamentals of Speech Communications	3	_____

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Choose **ONE** course: \_\_\_\_\_ 3 \_\_\_\_\_

ENG	W231	Professional Writing Skills (P: ENG-W131 w/ min C)		
BUS	X204	Business Communications (P: ENG-W131 w/ min C)		

**2. Quantitative Methods (3 courses; 9 cr.)**

Choose **ONE** computer course: \_\_\_\_\_ 3 \_\_\_\_\_

SPEA	J426	Mapping and Analysis for Public Safety (P: SPEA J101 or SPEA J150)		
SPEA	V261	Computers in Public Affairs		
BUS	K201	The Computer in Business		

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Choose **ONE** mathematics course: \_\_\_\_\_ 3 \_\_\_\_\_

MATH	M118	Finite Math (P: MATH 110 or 111 w/ min C-)		
MATH	M119	Survey of Calculus (P: MATH 110 or 111 w/ min C-)		
MATH	15300	Algebra and Trigonometry I (P: MATH 111 w/ min C-)		
MATH	15400	Algebra and Trigonometry II (P: MATH 153 w/ min C)		

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Choose **ONE** statistics course: \_\_\_\_\_ 3 \_\_\_\_\_

SPEA	K300	Statistical Techniques (P: MATH 111; R: MATH M118)		
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**3. Social Sciences (4 courses; 12 cr.)**

**Required:**

SPEA	J275	Diversity Issues in Criminal Justice	3	_____
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Choose **three** courses from the Social Science Course List below:

- \_\_\_\_\_ 3 \_\_\_\_\_
- \_\_\_\_\_ 3 \_\_\_\_\_
- \_\_\_\_\_ 3 \_\_\_\_\_

**Social Science Course List**

\*This table is for reference only.

ANTH	A104	Culture & Society	3
ECON	E201	Microeconomics	3
ECON	E202	Macroeconomics	3
GEOG	G110	Introduction to Human Geography	3
GEOG	G130	World Geography	3
POLS	Y101	Principles of Political Science	3
POLS	Y103	Introduction to American Politics	3
POLS	Y217	Introduction to Comparative Politics	3
POLS	Y219	Intro to International Relations	3
PSY	B104	Psychology as a Social Science	3
PSY	B310	Life Span Development	3
PSY	B380	Abnormal Psychology	3
SOC	R100	Intro to Sociology	3
SOC	R121	Social Problems	3
SOC	R461	Race & Ethnic Relations	3
SPEA	V170	Introduction to Public Affairs	3
WOST	W105	Introduction to Women's Studies	3

**Humanities Course List**

\*This table is for reference only.

AFRO	A150	Survey of the Culture of Black Americans	3
CLAS	C205	Classical Mythology	3
ENG	L105	Appreciation of Literature	3
ENG	L115	Literature for Today	3
COMM	T130	Introduction to Theatre	3
COMM	C190	Introduction to Film	3
HER	H100	Art Appreciation	3
HER	H101	History of Art I	3
HER	H102	History of Art II	3
FOLK	F101	Folklore	3
FLAC	F200	World Cultures Through Literature	3
HIST	H108	Perspectives on the World to 1800	3
HIST	H113	History of Western Civilization	3
HIST	H217	The Nature of History	3
PHIL	P110	Introduction to Philosophy	3
PHIL	P120	Ethics	3
REL	R133	Introduction to Religion	3
REL	R173	American Religion	3
REL	R180	Introduction to Christianity	3
REL	R212	Comparative Religion	3

**4. Humanities and Natural Sciences**  
**CHOOSE EITHER 4a OR 4b**      4a \_\_\_\_\_ 4b \_\_\_\_\_

**4a. Option 1: Language option--Recommended (13-18 cr.)**  
 Complete first-year foreign language requirements:

A. \_\_\_\_\_ (Foreign Language 100-level 1)  
 B. \_\_\_\_\_ (Foreign Language 100-level 1)  
 C. \_\_\_\_\_ (Foreign Language 100-level 1)

or 2. Complete 200- or 300-level foreign language course with grade C or better

or 3. Complete placement test, placing into 200-level or higher; this waives 100-level requirement but does not carry credit toward graduation

**COMPLETE:**  
 HIST H105 American History I 3 \_\_\_\_\_

**ONE Natural Science** course (3-5 cr.) from Natural Science Course List below

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(Students only required to complete three credits, however if lab course is taken, may have up to five credits)

**4b. Option 2: No foreign language (15-20 cr.)**  
**COMPLETE BOTH:**

HIST	H105	American History I	3	_____
HIST	H106	American History II	3	_____

Choose **TWO** courses from the Humanities Course List below:

\_\_\_\_\_ 3 \_\_\_\_\_

\_\_\_\_\_ 3 \_\_\_\_\_

**TWO** courses (one with a LAB) from the Natural Science Course List below.

- \_\_\_\_\_
- \_\_\_\_\_ (Lab Course)

**Natural Science Course List**

\*This table is for reference only. The number/type of courses needed will be dependent on option 4A or 4B.

ANTH	A103	Human Origins & Prehistory	3
AST	A100	The Solar System	3
AST	A105	Stars & Galaxies	3
BIOL	K101	Concepts of Biology I Plants (lab)	5
BIOL	K103	Concepts of Biology II Animals (lab)	5
BIOL	N100	Contemporary Biology	3
BIOL	N107	Introduction to Zoology (lab)	3
BIOL	N200	The Biology of Women	4
BIOL	N212/213	Human Biology I (213 lab)	3/1
BIOL	N214/215	Human Biology II (215 lab) P:212	3/1
BIOL	N217	Human Physiology (lab)	5
BIOL	N251	Introduction to Microbiology	3
CHEM	C100	World of Chemistry	3
CHEM	C101/121	Elem Chemistry I (121 lab)	3/2
CHEM	C105/125	Principles of Chemistry I (C125 lab)	3/2
CHEM	C106/126	Principles of Chemistry II P:105 (126 lab)	3/2
GEOG	G107/108	Physical Systems of the Environment (108 lab)	3/2
GEOG	G303	Weather and Climate	3
GEOG/GEOL	G185	Global Environment Change	3
GEOL	G107/117	Environ Geology (117 lab)	3/1
GEOL	G109/119	Fundamentals of Earth History (119 lab)	3/1
GEOL	G110/120	Physical Geology (120 lab)	3/1
GEOL	G115	Introduction to Oceanography	3
GEOL	G132	Environmental Problems	3
GEOL	G180	Dinosaurs	3
GEOL	G115	Introduction to Oceanography	3
PHYS	10000	Physics in the Modern World	5
PHYS	15200	Mechanics	3
PHYS	20000	Our Physical Environment	3
PHYS	20100	General Physics I (lab)	5
PHYS	20200	General Physics II (lab) P:20100	5
PHYS	25100	Heat, Electricity, and Optics (lab)	5
PHYS	21800	General Physics I (lab)	4
PHYS	21900	General Physics II (lab) P:21800	4
PSY	B105	Psychology as Biological Science	3

