College Catalog 2025-26



CRIMINAL JUSTICE AND MILITARY SCIENCE/ROTC

Criminal Justice—AS

The Department of Criminal Justice offers courses leading to the Associate of Applied Science and Associate of Science in Criminal Justice degrees and courses leading to a Certificate of Proficiency or Technical Certificate in Community Policing, Criminal Investigation Science, Law Enforcement, and Wildlife Enforcement.

ASSOCIATE OF SCIENCE CRIMINAL JUSTICE

Total Program = 60 Credit Hours

The fourth digit in the course number indicates the number of credit hours.

UNIVERSITY REQUIREMENT—1 OR 3 HOURS

Universi	Department		
UNIV	1001	Principles of Academic Success I	University
UNIV	1003	Principles of Academic Success III	University
remedio take the	al course.	t course is required for students who must take at least one Students who are not required to take a remedial course may credit course. In both situations, the courses (1-hour or 3-hour) ectives.	

GENERAL EDUCATION CORE—36 HOURS

English/	Department		
ENG	1003	Freshman English I (C or better)	English
ENG	1013	Freshman English II (C or better)	English
SPCH	1203	Oral Communications	Speech
Literatu	ıre—3 H	IOURS. Choose one below.	Department
ENG	2003	World Literature to 1660	English
ENG	2013	World Literature since 1660	English
PHIL	1103	Introduction to Philosophy	Humanities
		•••	<u>_</u>
Fine Art	:s/Huma	anities—3 HOURS. Choose one below.	Department
Fine Art ART	:s/Hum a 2503	Fine Arts-Visual	Department Art
			•
ART	2503	Fine Arts-Visual	Art
ART MUS	2503 2503	Fine Arts-Visual Fine Arts-Musical	Art Music
ART MUS THEA THEA	2503 2503 2503 2513	Fine Arts-Visual Fine Arts-Musical Fine Arts-Theatre	Art Music Theatre
ART MUS THEA THEA	2503 2503 2503 2513	Fine Arts-Visual Fine Arts-Musical Fine Arts-Theatre Fine Arts-Film	Art Music Theatre Theatre

ARKANSAS STATE UNIVERSITY-BEEBE





PSY 2013 Introduction to Psychology SOC 2213 Principles of Sociology Physical Education —1 HOUR Choose an activity course from PE. Mathematics—3 HOURS MATH 1043 Quantitative Literacy (or higher) Life Science—4 HOURS. Choose one below. BIOL 1004 Biology for General Education BIOL 1014 Principles of Biology BIOL 1024 Ecology ZOOL 1014 Basic Human Anatomy and Physiology ZOOL 2004 Human Anatomy and Physiology I Physical Science—4 HOURS. Choose one below. Department Biology Biology Zoology Zoology Zool 1014 Basic Human Anatomy and Physiology I Physical Science—4 HOURS. Choose one below. CHEM 1014 General Chemistry I ESCI 1004 Introduction to Environmental Science PHSC 1204 Physical Science	
Physical Education —1 HOUR Choose an activity course from PE. Mathematics—3 HOURS Mathematics—4 HOURS. Choose one below. BIOL 1004 Biology for General Education BIOL 1014 Principles of Biology BIOL 1024 Ecology ZOOL 1014 Basic Human Anatomy and Physiology ZOOL 2004 Human Anatomy and Physiology I Physical Science—4 HOURS. Choose one below. Department Biology Biology Biology Biology Zoology Zoology Zoology Toology Physical Science—4 HOURS. Choose one below. CHEM 1014 General Chemistry I ESCI 1004 Introduction to Environmental Science Physical Science Physical Science Physical Science	
Choose an activity course from PE. Mathematics—3 HOURS MATH 1043 Quantitative Literacy (or higher) Life Science—4 HOURS. Choose one below. BIOL 1004 Biology for General Education BIOL 1014 Principles of Biology BIOL 1024 Ecology ZOOL 1014 Basic Human Anatomy and Physiology ZOOL 2004 Human Anatomy and Physiology I Physical Science—4 HOURS. Choose one below. CHEM 1014 General Chemistry I ESCI 1004 Introduction to Environmental Science PHSC 1204 Physical Science	
Mathematics—3 HOURSDepartmentMATH1043Quantitative Literacy (or higher)MathematicsLife Science—4 HOURS. Choose one below.DepartmentBIOL1004Biology for General EducationBiologyBIOL1014Principles of BiologyBiologyBIOL1024EcologyBiologyZOOL1014Basic Human Anatomy and PhysiologyZoologyZOOL2004Human Anatomy and Physiology IZoologyPhysical Science—4 HOURS. Choose one below.DepartmentCHEM1014General Chemistry IChemistryESCI1004Introduction to Environmental ScienceEnvironmental SciencePHSC1204Physical SciencePhysical Science	
MATH 1043 Quantitative Literacy (or higher) Life Science—4 HOURS. Choose one below. BIOL 1004 Biology for General Education BIOL 1014 Principles of Biology BIOL 1024 Ecology BIOL 1014 Basic Human Anatomy and Physiology ZOOL 1014 Basic Human Anatomy and Physiology I Zoology Physical Science—4 HOURS. Choose one below. CHEM 1014 General Chemistry I Chemistry ESCI 1004 Introduction to Environmental Science PHSC 1204 Physical Science Mathematics Ablance Biology Biology Zoology Zoology Zoology Zoology Chemistry Esci 1004 Introduction to Environmental Science Physical Science	
Life Science—4 HOURS. Choose one below. BIOL 1004 Biology for General Education Biology BIOL 1014 Principles of Biology BIOL 1024 Ecology BIOL 1014 Basic Human Anatomy and Physiology ZOOL 1014 Basic Human Anatomy and Physiology ZOOL 2004 Human Anatomy and Physiology I Zoology Physical Science—4 HOURS. Choose one below. CHEM 1014 General Chemistry I Chemistry ESCI 1004 Introduction to Environmental Science PHSC 1204 Physical Science Department Chemistry Environmental Science Physical Science	
BIOL 1004 Biology for General Education Biology BIOL 1014 Principles of Biology Biology BIOL 1024 Ecology Biology ZOOL 1014 Basic Human Anatomy and Physiology Zoology ZOOL 2004 Human Anatomy and Physiology I Zoology Physical Science—4 HOURS. Choose one below. CHEM 1014 General Chemistry I Chemistry ESCI 1004 Introduction to Environmental Science Physical Science	
BIOL 1014 Principles of Biology BIOL 1024 Ecology BIOL 1024 Ecology Biology Bi	
BIOL 1024 Ecology ZOOL 1014 Basic Human Anatomy and Physiology ZOOL 2004 Human Anatomy and Physiology I Physical Science—4 HOURS. Choose one below. CHEM 1014 General Chemistry I ESCI 1004 Introduction to Environmental Science PHSC 1204 Physical Science Biology Zoology Department Chemistry Environmental Science Physical Science	
ZOOL 1014 Basic Human Anatomy and Physiology ZOOL 2004 Human Anatomy and Physiology I Zoology Physical Science—4 HOURS. Choose one below. CHEM 1014 General Chemistry I Chemistry ESCI 1004 Introduction to Environmental Science Environmental Science PHSC 1204 Physical Science Physical Science	
ZOOL 2004 Human Anatomy and Physiology I Zoology Physical Science—4 HOURS. Choose one below. CHEM 1014 General Chemistry I Chemistry ESCI 1004 Introduction to Environmental Science Environmental Science PHSC 1204 Physical Science Physical Science	
Physical Science—4 HOURS. Choose one below.DepartmentCHEM 1014 General Chemistry IChemistryESCI 1004 Introduction to Environmental ScienceEnvironmental SciencePHSC 1204 Physical SciencePhysical Science	
CHEM 1014 General Chemistry I Chemistry ESCI 1004 Introduction to Environmental Science Environmental Science PHSC 1204 Physical Science Physical Science	
ESCI 1004 Introduction to Environmental Science Environmental Sc PHSC 1204 Physical Science Physical Science	
PHSC 1204 Physical Science Physical Science	
	ence
PHSC 1304 Farth Science Physical Science	
This ison Earth Science	
PHYS 2054 General Physics I Physics	
PROFESSIONAL CORE—15 HOURS Department	
CRIM 1023 Introduction to Criminal Justice Criminology	
CRIM 1013 Introduction to Law Enforcement Criminology	
CRIM 2023 Probation, Parole, and Community Corrections Criminology	
CRIM 2273 Criminal Law and Courts Criminology	
CRIM 2213 Criminology Criminology	

ELECTIVES O HOLLD	S. Choose three of the following courses	Donartmon
FIFCTIVES—9 HOUR	5. (hoose three of the following courses	Department

CRIM	1103	Victimology	Criminology
CRIM	1113	Ethical Dilemmas	Criminology
CRIM	1123	Criminal Profiling	Criminology
CRIM	2113	Critical Thinking in Criminal Justice	Criminology
CRIM	2243	Criminalistics	Criminology
CRIM	2313	Contemporary Issues in Criminal Justice	Criminology
CRIM	2253	Criminal Investigation	Criminology
CRIM	2263	Criminal Evidence and Procedure	Criminology
CRIM	2283	Juvenile Justice System	Criminology
CRIM	2293	Mock Trial	Criminology

College Catalog 2025-26



Department

Physical Science

Criminal Justice—AAS

ASSOCIATE OF APPLIED SCIENCE CRIMINAL JUSTICE

Total Program = 60 Credit Hours

The fourth digit in the course number indicates the number of credit hours.

UNIVERSITY REQUIREMENT—1 OR 3 HOURS

Univers	Department		
UNIV	1001	Principles of Academic Success I	University
UNIV	1003	Principles of Academic Success III	University
The 3-h	our credi	t course is required for students who must take at least one	
take th		Students who are not required to take a remedial course may credit course. In both situations, the courses (1-hour or 3-hour) ectives.	
ERAL E	DUCA	TION CORE—36 HOURS	

GENERAL EDUCATION CORE—36 HOURS English/Communications—9 HOURS

PHSC 1204 Physical Science

ENG ENG SPCH	1003 1013 1203	Freshman English I (C or better) Freshman English II (C or better) Oral Communications	English English Speech
Governi POSC POSC	ment — 2103 2203	-6 HOURS Introduction to U.S. Government State and Local Government	Department Political Science Political Science
Psychol PSY SOC	ogy/So 2013 2213	ciology—6 HOURS Introduction to Psychology Principles of Sociology	Department Psychology Sociology
-		tion —1 HOUR vity course from PE.	Department Physical Education
Computer Information Systems—3 HOURS CIS 1503 Microcomputer Applications I			Department Comp Info Sys
Mathen MATH	natics— 1013	-3 HOURS Technical Mathematics (or higher)	Department Mathematics
Life Scie BIOL BIOL BIOL ZOOL ZOOL	1004 1014 1024 1014 2004	HOURS. Choose one below. Biology for General Education Principles of Biology Ecology Basic Human Anatomy and Physiology Human Anatomy and Physiology I	Department Biology Biology Biology Zoology Zoology
Physica CHEM ESCI	1 Scienc 1014 1004	ce—4 HOURS. Choose one below. General Chemistry I Introduction to Environmental Science	Department Chemistry Environmental Science





	PHSC PHYS	1304 2054	Earth Science General Physics I	Physical Science Physics
PRO	FESSIO	NAL C	ORE—15 HOURS	Department
	CRIM CRIM CRIM CRIM CRIM	1023 1013 2023 2273 2213	Introduction to Criminal Justice Introduction to Law Enforcement Probation, Parole, and Community Corrections Criminal Law and Courts Criminology	Criminology Criminology Criminology Criminology Criminology
ELEC	TIVES-	–9 HOI	JRS. Choose three below.	Department
	CRIM CRIM CRIM CRIM CRIM CRIM CRIM CRIM	1103 1113 1123 2023 2313 2253 2263 2283 2293	Victimology Ethical Dilemmas Criminal Profiling Probation, Parole, and Community Corrections Contemporary Issues in Criminal Justice Criminal Investigation Criminal Evidence and Procedure Juvenile Justice System Mock Trial	Criminology

Community Policing—TC

TECHNICAL CERTIFICATE COMMUNITY POLICING

Total Program = 30 Credit Hours

The fourth digit in the course number indicates the number of credit hours.

Genera	Educat	Department	
ENG	1003	Freshman English I	English
MATH	1043	Quantitative Literacy (or higher)	Mathematics
SPCH	1203	Oral Communications	Speech
Profess	ional Co	ore—9 hours	Department
PSY	2013	Introduction to Psychology	Psychology
SOC	2213	Principles of Sociology	Sociology
Choose	one belo	DW.	
POSC	2103	Introduction to US Government	Political Science
POSC	2203	State and Local Government	Political Science
Correct	ions—1	Department	
CRIM	1013	Introduction to Law Enforcement	Criminology
CRIM	2023	Probation, Parole, and Community Corrections	Criminology
CRIM	2313	Contemporary Issues in Criminal Justice	Criminology