



The sequence below is contingent upon the student completing the A.S. degree from a North Carolina Community College

Fayetteville State University's Curriculum Plan reflects the **Bachelor of Science in Fire and Emergency Services Administration** courses and requirements published in the 2015-2016 Undergraduate Catalog. Some courses listed below may be taken in an alternate year and order. Students are responsible for meeting all applicable pre-requisites. Prior credit, course availability, and student needs must be considered in developing the individual plan.

Semester	NCCC Course	Credits	FSU Equivalent
1	ACA 122	1	UNIV 110
	ENG 111	3	ENGL 110
	UGETC Hum/Fine Arts Elective	3	
	UGETC Math: MATH 171 ¹	4	MATH 123
	Gen Ed Elective: COM 231 ¹	3	SPEE 200
	Gen Ed Elective: HUM 115 (recommended) ¹	3	PHIL 120
		17	

Semester	NCCC Courses and/or Certifications	Credits	Requirement Type
5	MAJOR 100/200 TRANSFERABLE COURSEWORK ¹⁻²	39	
		39	

2	ENG 112	3	ENGL 120
	UGETC Hum/Fine Arts Elective	3	
	UGETC Natural Science Elective ¹	4	FIP 229
	UGETC Social/Behavioral:	3	
	Other Elective:	3	
		16	

Semester	FSU Courses	Credits	Requirement Type
6	FESA 322	3	
	FESA 350	3	
	FESA 360	3	
	FESA 377	3	
	FESA 400	3	
		15	

3	Social/Behavioral Elective	3	
	Other Elective (PE recommended)	2	
	Other Elective	3	
	Other Elective	3	
	Other Elective	3	
	Other Elective	3	
		15	

Semester	FSU Courses	Credits	Requirement Type
7	FESA 402	3	
	FESA 412	3	
	FESA 422	3	
	FESA 430	3	
	FESA 440	3	
	FESA 455	3	
		18	

4	UGETC Hum/Fine Arts Elective	3	
	UGETC Social/Behavioral:	3	
	General Ed Elective: UGETC Natural Science ¹	4	FIP 230
	General Ed Elective	3	
		13	

Semester	FSU Courses	Credits	Requirement Type
8	FESA 390, FESA 421, FESA 441 OR FESA 490(2)	6	
	CSC 100 OR CSC 110	3	
	HUM, SOCIAL SCIENCE, GLOBAL LIT, OR ETHIC AND CIVIC ENGAGEMENT (1)	3	
		12	

Notes: ¹Courses recommended in order to complete the requirements for Bachelor of Science in Fire and Emergency Services Administration - check catalog for other equivalencies

²For course listing, refer to Undergraduate catalog

UNIVERSAL GENERAL EDUCATION TRANSFER COMPONENT

(All Universal General Education Transfer Component courses will transfer for equivalency credit.)

English Composition (6 SHC)

The following two English composition courses are required.

ENG 111 Writing & Inquiry (3 SHC)

ENG 112 Writing/Research in the Disciplines (3 SHC)

Select two courses from the following from at least two different disciplines (6 SHC)

Communications

COM 231 Public Speaking (3 SHC)

Humanities/Fine Art

ART 111 Art Appreciation (3 SHC)

ART 114 Art History Survey I (3 SHC)

ART 115 Art History Survey II (3 SHC)

ENG 231 American Literature I (3 SHC)

ENG 232 American Literature II (3 SHC)

MUS 110 Music Appreciation (3 SHC)

MUS 112 Introduction to Jazz (3 SHC)

PHI 215 Philosophical Issues (3 SHC)

PHI 240 Introduction to Ethics (3 SHC)

Social/Behavioral Sciences (6 SHC)

Select two courses from the following from at least two different disciplines:

ECO 251 Principles of Microeconomics (3 SHC)

ECO 252 Principles of Macroeconomics (3 SHC)

HIS 111 World Civilization I (3 SHC)

HIS 112 World Civilization II (3 SHC)

HIS 131 American History I (3 SHC)

HIS 132 American History II (3 SHC)

POL 123 American Government (3 SHC)

PSY 150 General Psychology (3 SHC)

SOC 210 Introduction to Sociology (3 SHC)

Math (8 SHC)

Select two courses from the following:

MAT 171 Pre-calculus Algebra (4 SHC)

MAT 172 Pre-calculus Trigonometry (4 SHC)

MAT 263 Brief Calculus (4 SHC)

MAT 271 Calculus I (4 SHC)

Natural Sciences (8 SHC)

Select 8 SHC from the following course (s):

AST151 General Astronomy I (3 SHC) and AST 151A General Astronomy Lab I (1 SHC)

BIO 110 Principles of Biology (4 SHC)

BIO 111 General Biology I (4SHC) and BIO 112 General Biology II (4 SHC)

CHM 151 General Chemistry I (4 SHC) and CHM 152 General Chemistry II (4 SHC)

GEL 111 Introductory Geology(4 SHC)

PHY 110 Conceptual Physics I (3 SHC) and PHY 110A Conceptual Physics Lab(1 SHC)

PHY 151 College Physics I (4 SHC) and PHY 152 College Physics II (4 SHC)

PHY 251 General Physics I (4 SHC) and PHY 252 General Physics II(4 SHC)

ADDITIONAL GENERAL EDUCATION HOURS (11 SHC)

An additional 11 SHC of courses should be selected from courses classified as general education within the Comprehensive Articulation Agreement. Students should select these courses based on their intended major and transfer university.

Total General Education Hours Required: 45

OTHER REQUIRED HOURS (15 SHC)

Academic Transition (1 SHC)

The following course is required:

ACA 122 College Transfer Success (1 SHC)

Fire Protection Technology/Emergency Preparedness Technology Courses 39 Hours

Select 39 hours from the following: FIP 120 Or FIP 124 Or FIP 128 Or FIP 132 Or FIP 136
Or FIP 140 Or FIP 144 Or FIP 148 Or FIP 152 Or FIP 156 Or FIP 160 Or FIP 160A Or FIP 164
Or FIP 176 Or FIP 180 OR FIP 184 Or FIP 188 Or FIP 220 Or FIP 221 Or FIP 224 Or FIP 228
Or FIP 232 Or FIP 236 Or FIP 240 Or FIP 244 Or FIP 248 Or FIP 252 Or FIP 256 Or FIP 260 Or
FIP 264 Or FIP 268 Or FIP 272 Or FIP 276 Or FIP 277 Or EPT 120 Or EPT 124 Or EPT 130 Or
EPT 150 Or EPT 210 Or EPT 220 Or EPT 225 Or EPT 230 Or EPT 260 Or EPT 275 Or EPT 280

Please consult with Program Director regarding appropriate certification equivalencies