

**ASSOCIATE IN APPLIED SCIENCE
911 COMMUNICATION AND OPERATIONS
(A55470)**

Name: _____

Student ID: _____

College Readiness	
	<u>English</u>
Must enroll in Transition English (ENG-002) course	
Must enroll in ENG-111 co-requisite course	
May enroll directly into ENG-111	
	<u>Math</u>
Must enroll in Transition Math (MAT-003) course	
Must enroll in co-requisite course MAT-043, MAT-052, MAT-071	
May enroll directly into MAT-143, MAT-152, MAT-171	

FIRST FALL SEMESTER				
Course Prefix & Number	Course Title	Semester & Year	Grade	Credit Hours
ACA 122	College Transfer Success			1
ENG 111	Writing and Inquiry			3
PAD 151	Intro to Public Administration			3
PSY 150 or SOC 210	General Psychology/ Intro to Sociology			3
EME 111	911 Communications and Operations I (Richmond CC)*			3
GIS 110	Survey of GIS/GPS (Richmond CC)*			1
TOTAL				14

FIRST SPRING SEMESTER				
Course Prefix & Number	Course Title	Semester & Year	Grade	Credit Hours
MAT 152	Statistical Methods I			4
PAD 152	Ethics in Government			3
HUM 115	Critical Thinking			3
EME 112	911 Communications and Operations II (Richmond CC)*			3
GIS 111	Intro to Geographic Information System (Richmond CC)*			3
TOTAL				16

SUMMER SEMESTER				
Course Prefix & Number	Course Title	Semester & Year	Grade	Credit Hours
POL 120	American Government			3
WBL 111	Work-Based Learning I (Richmond CC)*			1
WBL 115	Work-Based Learning Seminar I (Richmond CC)*			1
TOTAL				5

SECOND FALL SEMESTER				
Course Prefix & Number	Course Title	Semester & Year	Grade	Credit Hours
BUS 153	Principles of Management			3
PAD 251	Public Finance and Budgeting			3
COM 120	Intro to Interpersonal Communication			3
CTI 120	Network and Security Foundation			3
EME 211	Advance 911 Communications and Operations (Richmond CC)*			3
	TOTAL			15

SECOND SPRING SEMESTER				
Course Prefix & Number	Course Title	Semester & Year	Grade	Credit Hours
BUS 137	Principles of Management			3
SOC 220	Social Problems			3
PAD 252	Public Policy Analysis			3
BUS 217	Employment Law and Regulations (Richmond CC)*			3
HSE 225	Crisis Intervention (Richmond CC)*			3
	TOTAL			15
	TOTAL CREDIT HOURS			65

***Collaborative Agreement with Richmond Community College (See Description below)**

The 911 Communication and Operations curriculum is designed to provide new students, as well as current practitioners, with knowledge and skills in the areas necessary for entrance or advancement within emergency communications.

Coursework includes concepts and skills in telecommunication systems, basic software and GIS/GPS, communications, documentation, public administration, personnel management and supervision, grant writing, professional ethics, cultural awareness, mental health awareness, and adaptation to technology within emergency communication organizations.

Graduates should qualify for employment and advancement in the public safety telecommunications field with a variety of employers, including local government emergency communications centers, county sheriffs' offices, local law enforcement, fire and EMS agencies, emergency management, and related emergency dispatch operations.

*BCC is authorized to offer select courses leading to an Associate in Applied Science Degree in 911 Communications and Operations through a collaborative agreement with Richmond Community College. Richmond Community College will award the Associate in Applied Science Degree to any student successfully completing all the state requirements of their program.

All required courses at Richmond Community College can be completed 100% online. Please speak to your advisor if you have taken courses at another college or university.

A criminal background check may be required as a condition of employment in the 911 Emergency Communication field.

"Brunswick Community College does not discriminate on the basis of race, religion, color, national origin, gender, age, political affiliation, genetic information, sexual orientation or disability."