

<p>9</p>	<p>The Tumor Registry Management program is approved by the National Cancer Registrars Association, 1340 Braddock Place #203, Alexandria, VA 22314, Ph. 703.299.6640.</p>																																																																	
<p>29</p>	<p>Tuition and Fees <i>Degree and Diploma Programs</i></p> <table border="1" data-bbox="566 478 1243 993"> <thead> <tr> <th>Credit Hours</th> <th>Tuition</th> <th>Fees</th> <th>Tech Fee</th> <th>Total</th> </tr> </thead> <tbody> <tr><td>1</td><td>\$36</td><td>\$51</td><td>\$35</td><td>\$122</td></tr> <tr><td>2</td><td>\$72</td><td>\$51</td><td>\$35</td><td>\$158</td></tr> <tr><td>3</td><td>\$108</td><td>\$51</td><td>\$35</td><td>\$194</td></tr> <tr><td>4</td><td>\$144</td><td>\$51</td><td>\$35</td><td>\$230</td></tr> <tr><td>5</td><td>\$180</td><td>\$51</td><td>\$35</td><td>\$266</td></tr> <tr><td>6</td><td>\$216</td><td>\$51</td><td>\$35</td><td>\$302</td></tr> <tr><td>7</td><td>\$252</td><td>\$51</td><td>\$35</td><td>\$338</td></tr> <tr><td>8</td><td>\$288</td><td>\$51</td><td>\$35</td><td>\$374</td></tr> <tr><td>9</td><td>\$324</td><td>\$51</td><td>\$35</td><td>\$410</td></tr> <tr><td>10</td><td>\$360</td><td>\$51</td><td>\$35</td><td>\$446</td></tr> <tr><td>11</td><td>\$396</td><td>\$51</td><td>\$35</td><td>\$482</td></tr> <tr><td>12+ (full-time)</td><td>\$432</td><td>\$51</td><td>\$35</td><td>\$518</td></tr> </tbody> </table>	Credit Hours	Tuition	Fees	Tech Fee	Total	1	\$36	\$51	\$35	\$122	2	\$72	\$51	\$35	\$158	3	\$108	\$51	\$35	\$194	4	\$144	\$51	\$35	\$230	5	\$180	\$51	\$35	\$266	6	\$216	\$51	\$35	\$302	7	\$252	\$51	\$35	\$338	8	\$288	\$51	\$35	\$374	9	\$324	\$51	\$35	\$410	10	\$360	\$51	\$35	\$446	11	\$396	\$51	\$35	\$482	12+ (full-time)	\$432	\$51	\$35	\$518
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<p>30</p>	<p>Tuition and Fees <i>Certificate Programs</i></p> <p>Although the \$86 in fees is required of every credit student each quarter, the tuition may vary by program. Technical certificates have a tuition rate of \$54per credit hour with the following exceptions:</p> <table border="1" data-bbox="386 1222 1308 1444"> <tbody> <tr><td>Commercial Truck Driving</td><td>\$2,784 (entire program)</td></tr> <tr><td>Criminal Justice Specialist</td><td>\$36 per credit hour</td></tr> <tr><td>General Office Clerk</td><td>\$42 per credit hour</td></tr> <tr><td>Industrial Mechanical Technician</td><td>\$48 per credit hour</td></tr> <tr><td>Patient Care Assisting</td><td>\$53 per credit hour</td></tr> <tr><td>Small Business Marketing Manager</td><td>\$42 per credit hour</td></tr> </tbody> </table>	Commercial Truck Driving	\$2,784 (entire program)	Criminal Justice Specialist	\$36 per credit hour	General Office Clerk	\$42 per credit hour	Industrial Mechanical Technician	\$48 per credit hour	Patient Care Assisting	\$53 per credit hour	Small Business Marketing Manager	\$42 per credit hour																																																					
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<p>31</p>	<p>Miscellaneous Expenses <i>Fuel Surcharge</i></p> <p>An additional fuel surcharge fee of \$84.00 is charged to all students enrolled in the Commercial Truck Driving program.</p>																																																																	
<p>63</p>	<p>ADD: Add Criminal Justice Technology (Dp) Add Criminal Justice Technology (Dg) Add Criminal Justice Specialist (C) Fire Science Technology (Dg)</p>																																																																	

	Fire Science Technology (Dp) Fire Fighter I (C) Delete Horizontal Shielded Metal Arc Welding Fabricator (C) Delete Vertical Shielded Metal Arc Welding Fabricator (C) Add Tumor Registry Management (Dg) Add Welding (C)
67	Agribusiness Degree Tuition/Fees: \$3,731
68	Agribusiness Diploma Tuition/Fees: \$3,198
69	Precision Agriculture Specialist Certificate Tuition/Fees: \$993
71	Automotive Fundamentals Diploma Tuition/Fees: \$3,446
74	Automotive Technology Diploma Tuition/Fees: \$4,482
74	Automotive Air Conditioning Specialist Certificate Tuition/Fees: \$518
75	Automotive Front End Alignment and Brakes Specialist Certificate Tuition/Fees: \$1,096
76	Drivability Technician Certificate Tuition/Fees: \$1,554
78	Accounting Degree Tuition/Fees: \$5,737
79	Accounting Diploma Tuition/Fees: \$3,944
80	Computerized Accounting Specialist Certificate Tuition/Fees: \$1,396
81	Office Accounting Specialist Certificate Tuition/Fees: \$1,396
82	Payroll Accounting Specialist Certificate Tuition/Fees: \$1,396
84	Administrative Office Technology Degree Tuition/Fees: \$4,234
86	Business Office Technology Diploma Tuition/Fees: \$2,800
87	General Office Clerk Certificate Tuition/Fees: \$1,914
88	Management and Supervisory Development Diploma Tuition/Fees: \$3,037
89	Management and Supervisory Development Certificate Tuition/Fees: \$1,569

90	Human Resource Specialist Certificate Tuition/Fees: \$1,509
93	Marketing Management Degree Tuition/Fees: \$5,797
95	Marketing Management Diploma Tuition/Fees: \$3,944
96	Entrepreneurship Certificate Tuition/Fees: \$1,051
96	Small Business Management Certificate Program name is Small Business Marketing Manager
97	Small Business Management Certificate Delete MKT 100, Principles of Accounting I Add MKT 100, Introduction to Marketing Tuition/Fees: \$1,596
101	Early Childhood Care and Education Degree Tuition/Fees: \$3,844
103	Early Childhood Care and Education Diploma Tuition/Fees: \$3,664
104	Child Development Specialist Certificate Tuition/Fees: \$1,036
105	Early Childhood Exceptionalities Certificate Tuition/Fees: \$1,036
107	Early Childhood Program Administration Certificate Tuition/Fees: \$1,036
108	Family Child Care Provider Certificate Tuition/Fees: \$1,036
112	Computer Support Specialist Degree Tuition/Fees: \$2,685
113	Computer Support Specialist Diploma Tuition/Fees: \$2,625
114	Application Software Specialist Certificate Tuition/Fees: \$1,036
116	Networking Specialist Degree Tuition/Fees: \$3,582
117	Networking Specialist Diploma Tuition/Fees: \$3,150
118	Cisco Network Specialist Certificate Tuition/Fees: \$1,344
119	CompTIA A+ Certified Preparation Certificate Tuition/Fees: \$916
120	Network Administrator Certificate Tuition/Fees: \$2,310

121	Microcomputer Installation and Support Technician Certificate Tuition/Fees: \$1,344
124	Air Conditioning Technology Diploma Tuition/Fees: \$3,160
125	Air Conditioning Electrical Technician Certificate Tuition/Fees: \$1,170
125	Air Conditioning Repair Specialist Certificate Tuition/Fees: \$1,480
127	Carpentry Diploma Tuition/Fees: \$3,123
128	Certified Construction Worker Tuition/Fees: \$1,051
129	Commercial Construction Management Degree Tuition/Fees: \$3,641
130	Construction Management Diploma Tuition/Fees: \$3,123
132	Construction Office Administration Diploma Tuition/Fees: \$3,123
133	Drafting Technology Diploma Tuition/Fees: \$2,590
134	CAD Operator Certificate Tuition/Fees: \$2,590
135	CAD Operator Architectural Certificate Tuition/Fees: \$2,590
136	Civil Drafting Specialist Certificate Tuition/Fees: \$1,166
137	Electrical Construction and Maintenance Diploma Tuition/Fees: \$2,090
138	Commercial Wiring Certificate Tuition/Fees: \$1,580
139	Electrical Maintenance Specialist Certificate Tuition/Fees: \$1,520
141	Industrial Electrical Technology Diploma Tuition/Fees: \$2,670
142	Industrial Fluid Power Technician Certificate Tuition/Fees: \$1,020
142	Programmable Control Technician Certificate Tuition/Fees: \$1,020
144	Cosmetology Diploma Tuition/Fees: \$2,590
145	Cosmetic Esthetician Certificate Tuition/Fees: \$2,072

148	Culinary Arts Degree Tuition/Fees: \$2,685
150	Culinary Arts Diploma Tuition/Fees: \$2,625
152	Catering Specialist Certificate Tuition/Fees: \$2,445
153	ADD: FIRE SCIENCE Fire Science Technology (Dg, Dp) Fire Fighter I (C)
153	ADD: Fire Science Technology – Degree DESCRIPTION: The Fire Science Technology degree program is designed to prepare students for an entry-level career in municipal, industrial, state, and federal fire departments. The program does not include the required training to become a certified firefighter in the State of Georgia. For certified firefighters, this program adds skills and knowledge that can enhance their career prospects. The primary mission of the Fire Science Technology program is identification and mitigation of emergencies in order to preserve life and property. The duties of the firefighter include, but are not limited to, extinguishing and controlling fires, performing rescue and evacuation work incidental to fire control, accidents, natural disasters, and other incidents where human life is threatened. Firefighters also render emergency aid to those in need. The program provides learning opportunities which introduce, develop, and reinforce academic and occupational knowledge, skills, and attitudes required for job acquisition, retention, and advancement. Emphasis is placed on providing our students with a depth of knowledge about fire protection services, encompassing all areas of incendiary-fire management and administration, prevention and inspection, terrorism incident management, arson investigation and much more. EMPLOYMENT OPPORTUNITIES: Graduates may find employment as firefighters, leaders and officers in the fire service industry. ACCREDITATION: None LICENSURE/CERTIFICATION: None ADMISSIONS CRITERIA <ul style="list-style-type: none"> • Submit a completed application and application fee; • Be at least 16 years of age; • Submit official high school transcript or GED transcript; • Submit official college transcripts, if applicable; • Meet the following assessment requirements:

TEST	Reading	Writing	Numerical	Algebra
ASSET	41	42	40	42
COMPASS	79	62	43	37
SAT		480	430	
ACT		25	20	
CPE	75	75	75	

FIRE SCIENCE TECHNOLOGY DEGREE CURRICULUM

The Fire Science Technology degree program is designed for the quarter system. A student may enter the program any quarter. To graduate, degree seeking students must earn a minimum of 108 quarter credit hours. The program generally takes 8 quarters to complete.

Course	Course Name	Credits
GENERAL CORE COURSES		30
ENG 191	Composition and Rhetoric (OL)	5
ENG 193 OR HUM 191	Literature and Composition (OL) OR Introduction to Humanities	5
ENG 195 OR SPC 191	Technical Communications OR Fundamentals of Speech	5
MAT 191 OR MAT 196	College Algebra OR Contemporary Mathematics	5
PSY 191 OR SOC 191	Introductory Psychology OR Introduction to Sociology	5
XXX xxx	General Core Elective	5
FUNDAMENTAL OCCUPATIONAL COURSES		3
SCT 100	Introduction to Microcomputers	3
OCCUPATIONAL COURSES		75
FSC 101	Introduction to Fire Science	5
FSC 110	Fire Service Supervision and Leadership	5
FSC 121	Fire Fighting Strategy and Tactics	5
FSC 132	Fire Service Instructor	5
FSC 161	Fire Service Safety and Loss Control	5
FSC 141	Hazardous Materials	5
FSC 151	Fire Prevention and Inspection	5
FSC 201	Fire Service Management	5
FSC 210	Fire Service Hydraulics	5

FSC 220	Fire Protection Systems	5
FSC 230	Fire Service Building Construction	5
FSC 241	Incident Command	5
FSC 260	Fire Service Information Management	5
FSC 270	Fire Investigation	5
XXXxxx	Electives	5

PROGRAM COSTS

Tuition/Fees: \$3,640

Books/Supplies: \$1,100

(Costs are estimates and are subject to change.)

153

ADD:

Fire Science Technology – Diploma

DESCRIPTION:

The Fire Science Technology diploma program is designed to prepare students for an entry-level career in municipal, industrial, state, and federal fire departments. The program does not include the required training to become a certified firefighter in the State of Georgia. For certified firefighters, this program adds skills and knowledge that can enhance their career prospects. The primary mission of the Fire Science Technology program is identification and mitigation of emergencies in order to preserve life and property. The duties of the firefighter include, but are not limited to, extinguishing and controlling fires, performing rescue and evacuation work incidental to fire control, accidents, natural disasters, and other incidents where human life is threatened. Firefighters also render emergency aid to those in need. The program provides learning opportunities which introduce, develop, and reinforce academic and occupational knowledge, skills, and attitudes required for job acquisition, retention, and advancement. Emphasis is placed on providing our students with a depth of knowledge about fire protection services, encompassing all areas of incendiary-fire management and administration, prevention and inspection, terrorism incident management, arson investigation and much more.

EMPLOYMENT OPPORTUNITIES:

Graduates may find employment as firefighters, leaders and officers in the fire service industry.

ACCREDITATION:

None

LICENSURE/CERTIFICATION:

None

ADMISSIONS CRITERIA

- Submit a completed application and application fee;
- Be at least 16 years of age;
- Submit official high school transcript or GED transcript;
- Submit official college transcripts, if applicable;
- Meet the following assessment requirements:

TEST	Reading	Writing	Numerical	Algebra
ASSET	38	35	35	
COMPASS	70	23	26	
SAT		430	400	
ACT		18	17	
CPE	75	75	75	

FIRE SCIENCE TECHNOLOGY DIPLOMA CURRICULUM

The Fire Science Technology diploma program is designed for the quarter system. A student may enter the program any quarter. To graduate, diploma seeking students must earn a minimum of 89 quarter credit hours. The program generally takes 6 quarters to complete.

Note: Conviction of a felony or certain misdemeanors may prohibit employment in the law enforcement field.

Course	Course Name	Credits
GENERAL CORE COURSES		13
ENG 101	General English	5
MAT 101	General Mathematics	5
EMP 100	Interpersonal Relations and Personal Development	3
FUNDAMENTAL OCCUPATIONAL COURSES		3
SCT 100	Intro. to Microcomputers	3
OCCUPATIONAL COURSES		73
FSC 101	Introduction to Fire Science	5
FSC 110	Fire Service Supervision and Leadership	5
FSC 121	Fire Fighting Strategy and Tactics	5
FSC 132	Fire Service Instructor	5
FSC 161	Fire Service Safety and Loss Control	5
FSC 141	Hazardous Materials	5
FSC 151	Fire Prevention and Inspection	5
FSC 201	Fire Service Management	5
FSC 210	Fire Service Hydraulics	5
FSC 220	Fire Protection Systems	5
FSC 230	Fire Service Building Construction	5
FSC 241	Incident Command	5
FSC 260	Fire Service Information Management	5
FSC 270	Fire Investigation	5
XXX xxx	Elective	3

PROGRAM COSTS

Tuition/Fees: \$2,538

Books/Supplies: \$900

(Costs are estimates and are subject to change.)

153

**ADD:
Fire Fighter I – Certificate**

DESCRIPTION:

The Fire Fighter I Technical Certificate is a sequence of courses that prepares students for careers in the Fire Science profession. Learning opportunities develop academic, technical, and professional knowledge and skills required for job acquisition, retention, and advancement. The technical certificate emphasizes a combination of fire science technology theory and practical application necessary for successful employment. Graduates receive a technical certificate for Fire Fighter I.

EMPLOYMENT OPPORTUNITIES:

Graduates may find employment as firefighters, leaders, and future fire officers in the fire service industry.

ACCREDITATION:

None

LICENSURE/CERTIFICATION:

None

ADMISSIONS CRITERIA

- Submit a completed application and application fee;
- Be at least 16 years of age;
- Submit official high school transcript or GED transcript;
- Submit official college transcripts, if applicable;
- Meet the following assessment requirements:

TEST	Reading	Writing	Numerical	Algebra
ASSET	38	35	35	
COMPASS	70	23	26	
SAT		430	400	
ACT		18	17	
CPE	75	75	75	

FIRE FIGHTER I CURRICULUM

The Fire Fighter I certificate program is designed for the quarter system. A student may enter the program any quarter. To graduate, students must earn a minimum of 17 quarter credit hours. The program generally takes 2 quarters to complete.

Course	Course Name	Credits
OCCUPATIONAL COURSES		17

	FSC 102	Emergency Services Fundamentals	3																				
	FSC 103	Basic Firefighter I	6																				
	FSC 104	Basic Firefighter II: Module II	3																				
	FSC 105	Fire and Life Safety Educator	5																				
	<p>PROGRAM COSTS Tuition/Fees: \$1,686 Books/Supplies: \$450 (Costs are estimates and are subject to change.)</p>																						
153	<p>Add Criminal Justice Technology (Dp) Add Criminal Justice Technology (Dg) Add Criminal Justice Specialist (C)</p>																						
153	<p>ADD: Criminal Justice – Degree</p> <p>DESCRIPTION: The Criminal Justice Technology associate of applied science degree program is a sequence of courses that prepares students for Criminal Justice professions. Learning opportunities develop academic, occupational, and professional knowledge and skills required for job acquisition, retention, and advancement. The program emphasizes a combination of Criminal Justice theory and practical application necessary for successful employment. Program graduates receive a Criminal Justice Technology associate degree. Graduates who are current practitioners will benefit through enhancement of career potential. Entry-level persons will be prepared to pursue diverse opportunities in the corrections, security, investigative, and police administration fields.</p> <p>EMPLOYMENT OPPORTUNITIES: Graduates of the Associate of Applied Science in Criminal Justice Technology program are prepared for entry-level positions in corrections, security, investigation, and police administration.</p> <p>ACCREDITATION: None</p> <p>LICENSURE/CERTIFICATION: None</p> <p>ADMISSIONS CRITERIA</p> <ul style="list-style-type: none"> • Submit a completed application and application fee; • Be at least 16 years of age; • Submit official high school transcript or GED transcript; • Submit official college transcripts, if applicable; • Meet the following assessment requirements: <table border="1" data-bbox="594 1713 1218 1894"> <thead> <tr> <th>TEST</th> <th>Reading</th> <th>Writing</th> <th>Numerical</th> <th>Algebra</th> </tr> </thead> <tbody> <tr> <td>ASSET</td> <td>41</td> <td>42</td> <td>40</td> <td>42</td> </tr> <tr> <td>COMPASS</td> <td>79</td> <td>62</td> <td>43</td> <td>37</td> </tr> <tr> <td>SAT</td> <td></td> <td>480</td> <td>430</td> <td></td> </tr> </tbody> </table>			TEST	Reading	Writing	Numerical	Algebra	ASSET	41	42	40	42	COMPASS	79	62	43	37	SAT		480	430	
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SAT		480	430																				

ACT		25	20	
CPE	75	75	75	

ADDITIONAL NOTES:

Conviction of a felony or certain misdemeanors may prohibit employment in the law enforcement field.

CRIMINAL JUSTICE DEGREE CURRICULUM

The Criminal Justice degree program is designed for the quarter system. A student may enter the program any quarter. To graduate, degree seeking students must earn a minimum of 98 quarter credit hours. The program generally takes 7 quarters to complete.

Course	Course Name	Credits
GENERAL CORE COURSES		30
ENG 191	Composition and Rhetoric (OL)	5
ENG 193 OR HUM 191	Literature and Composition (OL) OR Introduction to Humanities	5
ENG 195 OR SPC 191	Technical Communications OR Fundamentals of Speech	5
MAT 191 OR MAT 196	College Algebra OR Contemporary Mathematics	5
PSY 191	Introductory Psychology	5
ECO 191	Principles of Economics	5
FUNDAMENTAL OCCUPATIONAL COURSES		3
SCT 100	Introduction to Microcomputers	3
OCCUPATIONAL COURSES		65
CRJ 101	Introduction to Criminal Justice	5
CRJ 103	Corrections	5
CRJ 104	Principles of Law Enforcement	5
CRJ 105	Criminal Procedure	5
CRJ 168	Criminal Law	5
CRJ 202	Constitutional Law	5
CRJ 207	Juvenile Justice	5
CRJ 209	Criminal Justice Technology Practicum/Internship	5
CRJ 212	Ethics in Criminal Justice	5
XXXxxx	Occupationally Related Electives	20

PROGRAM COSTS

Tuition/Fees: \$3,640

Books/Supplies: \$1,100

(Costs are estimates and are subject to change.)

153

ADD:
Criminal Justice Technology – Diploma

DESCRIPTION:

The Criminal Justice Technology diploma program is a sequence of courses that prepares students for Criminal Justice professions. Learning opportunities develop academic, occupational, and professional knowledge and skills required for job acquisition, retention, and advancement. The program emphasizes a combination of Criminal Justice theory and practical application necessary for successful employment. Program graduates receive a Criminal Justice Technology diploma. Graduates who are current practitioners will benefit through enhancement of career potential.

EMPLOYMENT OPPORTUNITIES:

Graduates of the Criminal Justice Technology diploma program are prepared for entry-level positions with diverse opportunities in the corrections, security, investigative, and police administration fields.

ACCREDITATION:

None

LICENSURE/CERTIFICATION:

None

ADMISSIONS CRITERIA

- Submit a completed application and application fee;
- Be at least 16 years of age;
- Submit official high school transcript or GED transcript;
- Submit official college transcripts, if applicable;
- Meet the following assessment requirements:

TEST	Reading	Writing	Numerical	Algebra
ASSET	38	35	35	
COMPASS	70	23	26	
SAT		430	400	
ACT		18	17	
CPE	75	75	75	

CRIMINAL JUSTICE DIPLOMA CURRICULUM

The Criminal Justice diploma program is designed for the quarter system. A student may enter the program any quarter. To graduate, diploma seeking students must earn a minimum of 73 quarter credit hours. The program generally takes 5 quarters to complete.

Note: Conviction of a felony or certain misdemeanors may prohibit employment in the law enforcement field.

Course	Course Name	Credits
GENERAL CORE		15

	<table border="1"> <tr> <td>COURSES</td> <td></td> <td></td> </tr> <tr> <td>ENG 101</td> <td>General English</td> <td>5</td> </tr> <tr> <td>MAT 101</td> <td>General Mathematics</td> <td>5</td> </tr> <tr> <td>PSY 101</td> <td>Basic Psychology</td> <td>5</td> </tr> <tr> <td>FUNDAMENTAL OCCUPATIONAL COURSES</td> <td></td> <td>3</td> </tr> <tr> <td>SCT 100</td> <td>Intro. to Microcomputers</td> <td>3</td> </tr> <tr> <td>OCCUPATIONAL COURSES</td> <td></td> <td>55</td> </tr> <tr> <td>CRJ 101</td> <td>Introduction to Criminal Justice</td> <td>5</td> </tr> <tr> <td>CRJ 103</td> <td>Corrections</td> <td>5</td> </tr> <tr> <td>CRJ 104</td> <td>Principles of Law Enforcement</td> <td>5</td> </tr> <tr> <td>CRJ 105</td> <td>Criminal Procedure</td> <td>5</td> </tr> <tr> <td>CRJ 168</td> <td>Criminal Law</td> <td>5</td> </tr> <tr> <td>CRJ 202</td> <td>Constitutional Law</td> <td>5</td> </tr> <tr> <td>CRJ 207</td> <td>Juvenile Justice</td> <td>5</td> </tr> <tr> <td>CRJ 209</td> <td>Criminal Justice Technology Practicum/Internship</td> <td>5</td> </tr> <tr> <td>CRJ 212</td> <td>Ethics in Criminal Justice</td> <td>5</td> </tr> <tr> <td>XXXxxx</td> <td>Occupationally Related Electives</td> <td>10</td> </tr> </table> <p>PROGRAM COSTS Tuition/Fees: \$2,538 Books/Supplies: \$900 (Costs are estimates and are subject to change.)</p>	COURSES			ENG 101	General English	5	MAT 101	General Mathematics	5	PSY 101	Basic Psychology	5	FUNDAMENTAL OCCUPATIONAL COURSES		3	SCT 100	Intro. to Microcomputers	3	OCCUPATIONAL COURSES		55	CRJ 101	Introduction to Criminal Justice	5	CRJ 103	Corrections	5	CRJ 104	Principles of Law Enforcement	5	CRJ 105	Criminal Procedure	5	CRJ 168	Criminal Law	5	CRJ 202	Constitutional Law	5	CRJ 207	Juvenile Justice	5	CRJ 209	Criminal Justice Technology Practicum/Internship	5	CRJ 212	Ethics in Criminal Justice	5	XXXxxx	Occupationally Related Electives	10	
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153	<p>ADD: Criminal Justice Specialist – Certificate</p> <p>DESCRIPTION: The Criminal Justice Specialist TCC is a sequence of courses that prepares students for Criminal Justice professions. Learning opportunities develop academic, occupational, and professional knowledge and skills required for job acquisition, retention, and advancement. The program emphasizes a combination of Criminal Justice theory and practical application necessary for successful employment. Completers receive a technical certificate of credit.</p> <p>EMPLOYMENT OPPORTUNITIES: Graduates of the Criminal Justice Specialist certificate program are prepared for entry-level positions in the criminal justice field.</p> <p>ACCREDITATION: None</p> <p>LICENSURE/CERTIFICATION: None</p> <p>ADMISSIONS CRITERIA</p>																																																				

- Submit a completed application and application fee;
- Be at least 16 years of age;
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TEST	Reading	Writing	Numeric	Algebra
ASSET	38	35	35	
COMPASS	70	23	26	
SAT		430	400	
ACT		18	17	
CPE	75	75	75	

CRIMINAL JUSTICE SPECIALIST CURRICULUM

The Criminal Justice Specialist certificate program is designed for the quarter system. A student may enter the program any quarter. To graduate, students must earn a minimum of 28 quarter credit hours. The program generally takes 3 quarters to complete.

Note: Conviction of a felony or certain misdemeanors may prohibit employment in the law enforcement field.

Course	Course Name	Credits
FUNDAMENTAL OCCUPATIONAL COURSES		3
SCT 100	Intro. to Microcomputers	3
OCCUPATIONAL COURSES		25
CRJ 101	Introduction to Criminal Justice	5
CRJ 103	Corrections	5
CRJ 104	Principles of Law Enforcement	5
CRJ 202	Constitutional Law	5
XXXxxx	Occupationally Related Electives	5

PROGRAM COSTS

Tuition/Fees: \$1,686

Books/Supplies: \$450

(Costs are estimates and are subject to change.)

153	Forensic Science Degree Program title is Forensic Science Technology Degree
154	Forensic Science Technology Degree Tuition/Fees: \$4,060
156	Forensic Science Technology Diploma Tuition/Fees: \$2,838
158	Funeral Service Education Degree Tuition/Fees: \$3,108

162	Geographic Information Systems Technology Degree Tuition/Fees: \$3,626
164	Geographic Information Systems Technology Diploma Tuition/Fees: \$3,108
165	ADD: Tumor Registry Management (Dg)
166	Computed Tomography Specialist Certificate Tuition/Fees: \$2,082
168	Dental Assisting Diploma Tuition/Fees: \$2,605
171	Diagnostic Medical Sonography Diploma Tuition/Fees: \$4,840
174	Echocardiography Diploma Tuition/Fees: \$4,022
178	Health Information Technology Degree Tuition/Fees: \$3,920
179	Imaging Science Services Assistant Certificate Tuition/Fees: \$1,627
182	Magnetic Resonance Imaging Technology Diploma Tuition/Fees: \$3,108
185	Magnetic Resonance Imaging Specialist Certificate The program generally takes three quarters to complete. Students may enter the program Summer Quarter. Tuition/Fees: \$2,916 Books/Supplies: \$250 Certification Exam: \$150
187	Medical Assisting Diploma Tuition/Fees: \$2,625
188	Medical Coding Certificate Tuition/Fees: \$1,986
189	Medical Receptionist Certificate Tuition/Fees: \$1,074
191	Opticianry Degree Tuition/Fees: \$4,494
193	Opticianry Diploma Tuition/Fees: \$3,976
194	Ophthalmic Medical Assistant Diploma Tuition/Fees: \$3,976
196	Optician's Assistant Certificate Tuition/Fees: \$1,626
197	Paramedic Technology Diploma Tuition/Fees: \$2,590

199	Emergency Medical Technician Intermediate Certificate Tuition/Fees: \$2,168
201	Pharmacy Technology Diploma Tuition/Fees: \$2,590
203	Phlebotomy Technician Certificate Tuition/Fees: \$1,627
206	Practical Nursing Diploma Tuition/Fees: \$5,640
208	Health Service Technician Certificate Tuition/Fees: \$2,517
210	Patient Care Assisting Certificate Tuition/Fees: \$730
212	Radiologic Technology Diploma Tuition/Fees: \$4,082
215	Radiology PACS Specialist Diploma Tuition/Fees: \$4,144
217	Surgical Technology Diploma Tuition/Fees: \$3,108
218	<p>ADD</p> <p>Tumor Registry Management Degree</p> <p>DESCRIPTION The Tumor Registrar plays an important role in how cancer trends are reported and how cancer care will respond to those trends. The tumor registry is located within hospital and ambulatory healthcare facilities and data organizations. The Tumor Registrar compiles data on all oncology (cancer) cases seen within jurisdiction (institution, state, region, and nation) in a uniform, consistent and easily retrievable format. The Tumor Registry Management AAS degree program provides educational opportunities to individuals that will enable them to obtain the knowledge, skills, and experiences necessary to succeed in the Tumor Registry Management field, as well as becoming eligible to sit for the Certified Tumor Registrars (CTR) exam.</p> <p>EMPLOYMENT OPPORTUNITIES Opportunities are also available outside of the hospital work setting and may include: consulting firms, government agencies, physician practices, health information/cancer registry software vendors, or independent contractors.</p> <p>ACCREDITATION The program is accredited by the National Cancer Registrars Association (NCRA) www.ncra-usa.org.</p> <p>LICENSURE/CERTIFICATION NCRA's Certified Tumor Registrar (CTR) exam under eligibility route 2: Successful completion of an NCRA-approved Cancer Information Management Associate's degree; OR successful completion of an NCRA-Accredited Formal Education Program AND successful completion of a <u>minimum of an Associate's degree or equivalent (4 semesters/6 quarters)</u>.</p>

ADMISSIONS CRITERIA

- Submit a completed application and application fee;
- Be at least 17 years of age;
- Submit official high school transcript or GED transcript;
- Submit official college transcripts, if applicable;
- Meet the following assessment requirements:

TEST	Reading	Writing	Numerical	Algebra
ASSET	41	42	40	42
COMPASS	79	62	43	37
SAT		480	430	
ACT		25	20	
CPE	75	75	75	

TUMOR REGISTRY MANAGEMENT CURRICULUM

The curriculum for the Tumor Registry Management degree program is designed for the quarter system. A student may enter the program fall and spring quarters. To graduate, students must earn a minimum of 101 quarter credit hours. The program generally takes 7 quarters to complete.

Course	Course Name	Credits
GENERAL CORE COURSES		35
BIO 193	Anatomy and Physiology I	5
BIO 194	Anatomy and Physiology II	5
ENG 191	Composition and Rhetoric (OL)	5
ENG 193	Literature and Composition (OL)	5
ENG 195	Technical Communications	5
-OR-	-OR-	
SPC 191	Fundamentals of Speech	5
MAT 191	College Algebra (OL)	5
PSY 191	Introductory Psychology (OL)	5
FUNDAMENTAL OCCUPATIONAL COURSES		3
SCT 100	Introduction to Microcomputers (OL)	3
OCCUPATIONAL COURSES		63
AHS 109	Medical Terminology for the (OL)	3
MAS 112	Human Diseases	5
PHR 104	Pharmacology	5
AHS 155	Epidemiology	2
HIT 201	Introduction to HIT (OL)	3
HIT 202	Legal Aspects of HIT (OL)	3
CRC 101	Registry Organization and Operations (OL)	3

CRC 102	Clinical Quality and Improvement (OL)	2
CRC 103	Coding and Staging I (OL)	4
CRC 104	Coding and Staging II (OL)	4
CRC 105	Abstracting I (OL)	4
CRC 106	Abstracting II (OL)	4
CRC 107	Cancer Registry Management(OL)	3
CRC 108	Patient Follow-up (OL)	1
CRC 109	Data Utilization and Report Writing (OL)	3
CRC 203	Coding and Staging III (OL)	3
CRC 206	Abstracting III (OL)	4
CRC 212	Clinical Practice I	3
CRC 213	Clinical Practice II	3
CRC 218	Tumor Registry Seminar (OL)	1

PROGRAM COSTS

Tuition/Fees: \$5,080

Books/Supplies: \$1,800

Uniform Costs: Approximately \$100*

Liability Insurance: \$11

Certification Exam: \$250

Physical Exam: \$150

TB Test: \$40

Hepatitis B Series: \$265

#4402 Forensic Drug Panel (7) or similar screening: \$25

Criminal Background Check: \$50

** Uniforms are required beginning 5th quarter.*

(Costs are estimates and are subject to change.)

CLINICAL EDUCATION

Number of Clinical Sites: 16

General Location of the Clinical Sites: Bibb, Chatham, Cobb, Dougherty, Douglas, Floyd, Fulton, Gwinnett, Richmond, and Whitfield Counties.

Special Requirements of the Clinical Sites:

- Beginning third quarter students must submit a medical exam stating that the student is in good health. This must include documentation of TB skin testing, all required immunizations, including Hepatitis B. Students who refuse the Hepatitis B vaccination series must sign a declination form and be aware that clinical sites may refuse to accept them. Forms will be provided by the instructor;
- Criminal Background Check
- Urine Drug Screen

Clinical Education Courses

The Tumor Registry Management practicum provides students with an opportunity for in-depth application and reinforcement of principles and techniques in a cancer registry job setting. The clinical practicum allows the student to become involved in a professional work situation applying technical skills.

	<p>The Practicum requires that the student complete a total of 160 hours in a hospital cancer registry and 20 hours in a central registry. Students may not receive pay from the clinical site for practicum hours. If the student misses more than 18 hours, they will automatically be dropped from the course. Students are evaluated by the clinical site preceptor and the clinical coordinator.</p> <p>Clinical Assignments</p> <p>Clinical times may range 8:00 a.m.-5:00 p.m. Monday-Friday. Clinical sites are selected by the program coordinator. Students are required to wear a white, mid length lab jacket and purchase an Ogeechee Tech patch from the bookstore, which must be worn on the left arm of the lab jacket. Students are also responsible for any expenses associated with the clinical affiliation and reliable transportation to the site.</p>
219	<p>Tumor Registry Specialist Certificate Tuition/Fees: \$3,565</p>
222	<p>Veterinary Technology Degree Tuition/Fees: \$3,598 <i>**Physical Exam (documenting adequate health including the ability to lift 50 pounds, to do prolonged standing, and to tolerate heat.), TB Test, and Hepatitis B Series are required before entering Veterinary Technology program classes.</i></p>
224	<p>Veterinary Assistant Certificate Tuition/Fees: \$1,564 <i>**Physical Exam (documenting adequate health including the ability to lift 50 pounds, to do prolonged standing, and to tolerate heat.), TB Test, and Hepatitis B Series are required before entering Veterinary Assistant program classes.</i></p>
225	<p>Veterinary Technology Sonographer Certificate Tuition/Fees: \$1,006</p>
228	<p>Environmental Horticulture Diploma Tuition/Fees: \$2590</p>
230	<p>Turf and Golf Course Management Diploma Tuition/Fees: \$2,842</p>
233	<p>Hotel/Restaurant/Tourism Management Degree Tuition/Fees: \$3,627</p>
235	<p>Hotel/Restaurant/Tourism Management Diploma Tuition/Fees: \$2,590</p>
237	<p>Delete Horizontal Shielded Metal Arc Welding Fabricator (C) Page 237 Delete Vertical Shielded Metal Arc Welding Fabricator (C) Page 238 Add Welding (C) Page 237</p>
237	<p>Delete Horizontal Shielded Metal Arc Welding Fabricator Certificate</p>
238	<p>Delete Vertical Shielded Metal Arc Welding Fabricator Certificate</p>
238	<p>ADD:</p> <p>Welding Certificate</p> <p>DESCRIPTION This certificate program is designed to provide specialized training in welding and joining technology.</p>

EMPLOYMENT OPPORTUNITIES

Certificate completers will be capable of basic welding and joining.

ADMISSIONS CRITERIA

- Submit a completed application and application fee;
- Be at least 16 years of age;
- Meet the following assessment requirements:

TEST	Readin g	Writin g	Numeric al
ASSET	33	32	31
COMPASS	49	17	20
SAT		430	400
ACT		18	17
CPE	75	75	79

WELDING CURRICULUM

The curriculum for the Welding certificate program is designed for the quarter system. A student may enter the program any quarter. To graduate, Welding certificate-seeking students must earn a minimum of 30 quarter credit hours. The program generally takes 3 quarters to complete.

Course	Course Name	Credits
OCCUPATIONAL COURSES		30
IFC 100	Industrial Safety Procedures	2
WLD 103	Blueprint Reading	3
WLD 104	Shielded Metal Arc Welding I	6
WLD 105	Shielded Metal Arc Welding II	6
WLD 109	Gas Metal Arc Welding	6
WLD 110	Gas Tungsten Arc Welding	4
WLD 133	Metal Welding and Cutting	3

PROGRAM COSTS

Tuition/Fees: \$1,554

Books/Supplies: \$550

(Costs are estimates and are subject to change.)

240	Commercial Truck Driving Certificate Tuition/Fees: \$3,360
242	Wildlife and Plantation Management Degree Tuition/Fees: \$3,791
243	Wildlife and Plantation Management Diploma Tuition/Fees: \$3,198
246	Add CRJ Criminal Justice
253	AUT 220, Automotive Technology Internship 18 Contact, 6 Credit

257	CCM 180, Quantity Estimating Prerequisite is CFC 105
265	ADD: CRC 203, Coding and Staging III (5 Contact, 3 Credit) This course is a continuation of CRC 103 Coding and Staging I and CRC 104 Coding and Staging II. It is designed to enhance student competencies in cancer coding and staging with emphasis on the practical applications of each. Students will apply what they learned in CRC 103 and CRC 104 and learn to abstract from actual charts with emphasis on cancer registry software. Focus will be on the current standards of care for treatment of breast, prostate, lung, colorectal, lymphoma, and central nervous system cancers, leukemia, head and neck. Through the utilization of cancer registry software, students will also learn how to generate sample reports that may be requested in the registry.
265	ADD: CRC 206, Abstracting III (6 Contact, 4 Credit) This course focuses on is the continuation of CRC 105 Abstracting I and CRC 106 Abstracting II. It is designed to enhance student competencies in cancer abstracting with emphasis on the practical applications utilizing actual medical records and cancer registry software. Focus will be on quality control edits in assuring complete, accurate, and timely data and on the current standards of care for treatment of breast, prostate, lung, colon, lymphoma, head and neck, leukemias, and central nervous system cancers
265	ADD: CRC 212, Clinical Practice I (9 Contact, 3 Credit) This course will prepare the student to perform the basic functions and tasks of a cancer registry department. The student will use actual health records in a health care facility to perform these functions and tasks. The CRC program instructor and the health care facility staff will guide the student in accomplishing the objectives set forth in the Professional Practice Experience Handbook. This course is designed to help the student gain entry-level competencies as set forth by the National Cancer Registrars Association (NCRA).
265	ADD: CRC 213, Clinical Practice II (9 Contact, 3 Credit) This is a continuation of CRC 212 Clinical Practice I. This course is designed to allow students to apply all functions related to the CRC profession. Students are acquainted with occupational responsibilities through realistic work situations and are provided with insights into management applications on the job. The student will be given additional advanced cancer registry management experience.
265	ADD: CRC 218, Tumor Registry Seminar (1 Contact, 1 Credit) This seminar is a refresher course that focuses on all topics of the CTR exam and is geared to those wishing to sit for the exam. Topics include Anatomy, Physiology and Histology of Cancer, Oncologic Terms, Computer Basics, Registry Organization and Operations, ICD-O-3 Coding Rules, Abstracting, Statistics and Epidemiology.

265	<p>Add: CRJ 101 - Introduction to Criminal Justice Technology (5 Contact, 5 Credit) Examines the emergence, progress, and problems of the Criminal Justice system in the United States . Topics include: the American Criminal Justice system; constitutional limitations; organization of enforcement, adjudication, and corrections; and career opportunities and requirements. Prerequisite: Provisional admission</p>
265	<p>Add: CRJ 103 - Corrections (5 Contact, 5 Credit) Provides an overview of all phases of the American correctional system and practices, including its history, procedures, and objectives. Topics include: history and evolution of correctional facilities; legal and administrative problems; institutional facilities and procedures; probation, parole, and prerelease programs; community involvement; alternative sentencing; rehabilitation; and staffing. Prerequisite: Provisional admission</p>
265	<p>Add: CRJ 104 - Principles of Law Enforcement (5 Contact, 5 Credit) Examines the principles of organization and administration and the duties of local and state law enforcement agencies with emphasis on police departments. Topics include: history and philosophy of law enforcement; evaluation of administrative practices, problems in American law enforcement agencies, emerging concepts, professionalism, and community crime prevention programs. Prerequisite: Provisional admission</p>
265	<p>Add: CRJ 105 - Criminal Procedure (6 Contact, 5 Credit) Introduces the substantive law of major crimes against persons and property. Attention is given to observation of courtroom trials. Topics include: laws of arrest, search and seizure; rules of evidence; procedures governing arrest, trial, and administration of criminal sanctions; general court procedures; rights and duties of officers and citizens; and Supreme Court rulings that apply to Criminal Justice/overview of Constitutional Law. Prerequisite: CRJ 101</p>
265	<p>Add: CRJ 168 - Criminal Law (5 Contact, 5 Credit) This course emphasizes the historical development of criminal law in the United States and the current status of Georgia criminal law. The main focus of the course will be the statutory contents of the Official Code of Georgia Annotated (O.C.G.A), with primary emphasis on the criminal and traffic codes. Prerequisite: Program Admission.</p>
265	<p>Add: CRJ 202 – Constitutional Law (5 Contact, 5 Credit) Emphasizes the provisions in the Bill of Rights pertaining to criminal justice. Topics include: characteristics and powers of the 3 branches of government, principles governing the operation of the Constitution, the Constitutional Amendments and the Bill of Rights. Prerequisite: CRJ 101</p>

265	<p>Add: CRJ 207 – Juvenile Justice (5 Contact, 5 Credit) Analyzes the nature, extent, and causes of juvenile delinquency, and examines processes in the juvenile justice field. Topics include: comparative analysis of adult and juvenile justice systems, survey of juvenile law, and prevention and treatment of juvenile delinquency. Prerequisite: CRJ 101</p>
265	<p>Add: CRJ 209 – Criminal Justice Practicum/Internship (15 Contact, 5 Credit) Provides experiences necessary for further professional development and exposure to related agencies in the criminal justice field. The student will either pursue a study project directed by the instructor within the institution or an internship in a related agency supervised by the instructor subject to the availability of an approved site. Topics include: observation and/or participation in criminal justice activities, criminal justice theory applications, and an independent study project. Prerequisite: Completion of all required courses</p>
265	<p>Add: CRJ 212 – Ethics in Criminal Justice (5 Contact, 5 Credit) This course provides an exploration of the field of criminal justice ethics, which broadly encompasses the history of justice and theories of morality and ethics. It includes the study of ethics from both the individual perspective and the organizational standpoint. Special attention will be given to concrete ethical issues and dilemmas which are encountered regularly by participants in the major components of the criminal justice system. Four areas of ethical decision making opportunities are therefore studied in this course, including: law enforcement ethics; correctional ethics; legal profession ethics; and policymaking ethics. Prerequisite: Program Admission</p>
271	<p>DEN 147, Dental Practicum I Prerequisites: DEN 135, DEN 146</p>
278	<p>ECE 264, Exploring Your Role in the Exceptional Environment 9 Contact, 5 Credit</p>
283	<p>EMC 100, Introduction to the EMT Profession Prerequisite: Program Admission</p>
286	<p>Delete ENG 095, English I</p>
286	<p>ENG 096, English II Prerequisite: Entrance English score in accordance with approved DTAE admission score levels.</p>
287	<p>EST 103, Electricity and Facial Treatment Course title should be EST 103, Electricity & Facial Treatments with Machines</p>
287	<p>EST 106, Esthetics Practicum I 18 Contact, 6 Credit</p>
288	<p>EST 107, Esthetics Practicum II 18 Contact, 6 Credit</p>
288	<p>ADD: FSC 101 - Introduction to Fire Service (5 contact, 5 credit) This course is a survey of the philosophy and history of Fire Protection, loss of property and life by fire, review of municipal fire defenses and the organization and function of the Federal, State, County, City and Private Fire Protection.</p>

288	<p>ADD: FSC 102 - Emergency Services Fundamentals (4 contact, 3 credit) Includes: fire department orientation, fire department communications, orientation, infection control, first aid, CPR, and hazardous materials fire responder awareness level.</p>
288	<p>ADD: FSC 103 - Basic Firefighter: Module I (8 contact, 6 credit) This is the first course for basic firefighting skills. Quite physically demanding with practical firefighting activities throughout. Meets or exceeds the objectives of the standard Georgia Fire Academy Module I course including: firefighter orientation and safety, protective clothing, fire behavior: breathing apparatus, ropes: knots and hoisting, ladders, forcible entry, ventilation, fire streams, hoe and appliances, water supply, introduction to fire control, fire rescue, safety review and work stations, salvage, overhaul, structural fire simulations physical training/skill review, practical testing/study groups, and written testing. Prerequisite/Corequisite: FSC 102.</p>
288	<p>ADD: FSC 104 - Basic Firefighter: Module II (4 contact, 3 credit) When combined with FSC 103 Basic Firefighter Module I, meets or exceeds the Georgia Fire Academy Module II. This class combines hands on, live fire training and other physically demanding firefighting activities. Topics include: life safety ropes and extinguishment, portable fire extinguishers, sprinkler operations, water supplies, fire tactics and safety, foam fire streams, ground cover/wildland fires, class a fires, dumpster fires, vehicle fires, structural fires, emergency response to fires, practical testing/study groups and written testing. Prerequisites/Corequisites: FSC 102, FSC 103.</p>
288	<p>ADD: FSC 105 - Fire and Life Safety Educator (5 contact, 5 credit) This course addresses some of the most important responsibilities of the modern fire services; teaching the public to prevent, or if needed, escape fires and related emergencies. We have adopted the approach that we must learn from each incident, then put the information to work to prevent fires and fire losses through public fire and life safety education. Topics include: the fire fighter's responsibility for fire investigation, fire reporting, introduction to the use of fire data, home fire safety inspections, introductions to fire and life safety education, fire and life safety fundamentals, fire and life safety resources, planning fire and life safety education, evaluating and selecting educational materials, working with the media preparing instruction, teaching techniques, fire and life safety education presentation, presentation evaluation and written testing. Successful candidates will receive a Georgia Fire Academy certificate and NPQ certification for fire and safety education I.</p>
288	<p>ADD: FSC 110 - Fire Service Supervision and Leadership (5 contact, 5 credit) This course introduces common supervision and leadership theories and practices with emphasis on the unique supervisory requirements created by the nature of the fire department shift work and change from emergency to non-emergency situations. Topics include: management styles and types, leading effectively, stress management, time management, group dynamics,</p>

	<p>communication, motivation, counseling, conflict resolution, and total quality management principles and continuous quality improvement.</p> <p><u>Prerequisite:</u> Program admission</p>
288	<p>ADD: FSC 121 - Fire Fighting Strategy and Tactics (6 contact, 5 credit)</p> <p>This course presents the principles of applying fire department resources to mitigate a fire or related emergency. General topics include principles of fire fighting, size-up, engine company operations, hose line selection and placement, water supply, standpipe and sprinkler operations, ladder company operations, forcible entry, ventilation, and search and rescue.</p>
288	<p>ADD: FSC 132 - Fire Service Instructor (6 contact, 5 credit)</p> <p>Students will learn to analyze jobs and information, then prepare and present related training. Emphasis is placed on planning, organizing, presenting, and testing, using methodologies appropriate to the subject. Topic include: Orientation to emergency Services Instruction, Communication, Planning and Analysis, Objectives, Learning, Assessment , Methods of Instruction, Instructor Materials, Media, Training Related Group Dynamics, Classroom Management, The Legal Environment, and NPQ Fire Instructor I. Students will have numerous hands-on opportunities to apply what they learn. Successful completers of FSC 132 are qualified to test for the National Professional Qualification (NPQ) Fire Instructor I Exam.</p> <p><u>Prerequisite:</u> Program admission</p>
288	<p>ADD: FSC 141 - Hazardous Materials (5 contact, 5 credit)</p> <p>Study of basic fundamentals of chemistry used in fire science, types of chemical and processes; study of laws pertaining to use storage and transportation of chemicals - specifically hazardous chemicals. Emphasis is placed on emergency service in combating, controlling and coordinating a hazardous materials incident and NFPA 472 and NPQ hazardous material operations. Other topics include: types of chemical and processes, laws pertaining to use storage and transporting chemicals, and hazardous materials incidents. Successful completers of FSC 141 are qualified to test for the National Professional Qualification (NPQ) Hazardous Materials – Operations Level Exam.</p> <p><u>Prerequisite:</u> Program admission</p>
288	<p>ADD: FSC 151 - Fire Prevention and Inspection (6 contact, 5 credit)</p> <p>Emphasis is placed on the shared responsibility of all fire service personnel to prevent fires and fire losses by survey of fire prevention activities, conducting basic fire prevention inspections, practicing life safety codes, review of local and state laws regarding fire inspection, and review of applicable codes and standards. Topics include: code administration, inspection, use and occupancy, building limitations and types of construction, fire resistive construction elements, installation of fire protection systems, mean of egress, interior finish requirements, general fire safety provisions, maintenance of fire protection systems, means of egress maintenance for occupancies, hazardous materials, flammable liquids and aerosols, detonation and deflagration hazards, hazardous assembly occupancies, other storage and processing occupancies, compressed</p>

	<p>gases and cryogenic liquids, pesticides and other health hazards, and using referenced standards. Successful completers of FSC 151 are qualified to test for the National Professional Qualification (NPQ) Inspector Level-I exam.</p> <p><u>Prerequisite:</u> Program admission</p>
288	<p>ADD: FSC 161 - Fire Service Safety and Loss Control (5 contact, 5 credit)</p> <p>The course will provide students with skills to analyze the causes of firefighter death and injuries. The importance of firefighter health and fitness will be presented with an emphasis on individual and Departmental programs. The overall health and safety concerning pre-response, response, and post-response activities will be evaluated. The course will examine the role of the Health and Safety Officer in identifying, implementing, and evaluating policy and procedures that affect health and safety aspects for emergency responders. Additionally, the role of the Incident Safety Officer while assigned as a safety officer within the incident command system will be explored.</p> <p><u>Prerequisite:</u> Program admission</p>
288	<p>ADD: FSC 201 - Fire Service Management (5 contact, 5 credit)</p> <p>Presents an introduction to Fire Service Management, management theories, responsibilities and concepts are discussed beginning from a historical perspective and leading to practical modern methods. Topics include: organization management, planning for and evaluating community fire protection, program management, managing innovation, financial management, personnel management, training, emergency management, emergency medical systems, community relations, public fire safety education, alternative delivery systems, equipment and buildings, and special operations, and legal aspects of fire service management.</p> <p><u>Prerequisite:</u> Program admission</p>
288	<p>ADD: FSC 210 - Fire Service Hydraulics (6 contact, 5 credit)</p> <p>Begins with the history and theories of the use of water for fire extinguishments then moves to practical application of the principles of hydraulics in water systems and on the fire ground. Topics include water at rest and in motion, velocity and discharge, water distribution systems, fire service pumps, friction loss, engine and nozzle pressures, fire streams, supplying and stand pump systems, automatic sprinkler systems, fire fighting foams, and the clip board friction loss system.</p>
288	<p>ADD: FSC 220 - Fire Protection Systems (5 contact, 5 credit)</p> <p>A review of fire detection and protection systems including automatic sprinkler systems, portable fire extinguishers, restaurant/kitchen systems, special hazard systems, detection systems, and control systems. The applicable laws, codes and standards will be introduced along with regulatory and support agencies.</p> <p><u>Prerequisite/Corequisite:</u> FSC 210.</p>
288	<p>ADD: FSC 230 - Fire Service Building Construction (5 contact, 5 credit)</p> <p>Presents building construction features from the perspective of the fire service with emphasis placed on the use of building construction information to prevent and reduce fire fighter and civilian deaths and injuries. Topics include: principles of building construction, wood construction, ordinary construction, garden apartments, principles of fire resistance, steel</p>

	<p>construction, concrete construction, fire growth, smoke containment, high rise construction, trusses, automatic sprinklers, rack storage, building under construction, and prefire planning</p> <p><u>Prerequisite:</u> Program admission</p>
288	<p>ADD: FSC 241 - Incident Command (6 contact, 5 credit)</p> <p>The Incident Command course is designed to illustrate the responsibilities to use, deploy, implement, and/or function within an Incident Command System (ICS) as well as functioning within multi-jurisdictions incident under the Incident Management System (IMS). The course emphasizes the need for incident management systems, an overview of the structure and expandable nature of ICS, an understanding of the command skills needed by departmental officers to use ICS guidelines effectively, and scenario practice on how to apply ICS and IMS. The National Incident Management System (NIMS) will illustrate and provide the consistent nationwide template to enable all government, private-sectors, and non-governmental organizations to work together during virtual all domestic incidents. This course will cover NIMS 100, 200, 700, and 800 disciplines.</p> <p><u>Prerequisite:</u> Program admission</p>
288	<p>ADD: FSC 260 - Fire Service Information Management (5 contact, 5 credit)</p> <p>This course begins with fundamentals of information gathering and report writing as they apply to the fire service then narrows its scope to include specific types of record keeping. Topics include narrative reports; personnel records; training records; vehicle and physical maintenance records; incident reports using the national fire incident reporting system; incident investigation reports; inspection reports; budget documentation; news releases and applicable laws, standards, procedures and recommendations for <i>reports and fire loss data</i>. A review of use of computers for each operation will be included as topics are covered.</p> <p><u>Prerequisite:</u> Program admission</p>
288	<p>ADD: FSC 270 – Fire/Arson Investigation (6 contact, 5 credit)</p> <p>Presents an introduction to Fire Investigation. Emphasis is placed upon: fire behavior, combustion properties of various materials, sources of ignition, and investigative techniques for - structures, grassland, wildland, automobiles, vehicles, ships and other types of fire investigation, causes of electrical fires, chemical fires, explosive evaluations, laboratory operation, techniques used in fire deaths and injuries, arson as a crime, other techniques, State and Federal laws, and future trends in fire investigative technology.</p> <p><u>Prerequisite/Corequisite:</u> FSC 260.</p>
294	<p>HRT 101, Introduction to Hotel/Restaurant/Tourism <u>Prerequisite:</u> Provisional Admission</p>
294	<p>Delete HRT 102, Travel Agency Operations</p>
295	<p>HRT 106, Food and Beverage Management <u>Prerequisite:</u> Provisional Admission</p>
295	<p>HRT 120, Hotel/Restaurant/Tourism Management O.B.I. II <u>Prerequisite:</u> Provisional Admission</p>

296	IDS 110, Fundamentals of Motor Controls No Prerequisite
296	IDS 141, Basic Industrial PLCs Prerequisite/Corequisite is IDS 121 only.
298	MAS 151, Medical Procedures Coding I Course title is MAS 151, ICD-9-CM Coding I
298	MAS 152, Medical Procedures Coding II Course title is MAS 152, ICD-9 Coding II
298	Delete MAT 095, Math I
298	MAT 096, Math II Prerequisite: Entrance Math score in accordance with approved DTAE admission score levels.
299	MAT 101, General Mathematics Delete "C" or higher required for the course.
299	MAT 193, College Trigonometry Prerequisite: MAT 191
300	MAT 194, Precalculus Prerequisite: MAT 191 with a grade of C or better
300	MKT 101, Principles of Management Prerequisites: ENG 191 (Degree) or ENG 111 (Diploma)
302	MKT 136, Retail Management O.B.I. I Prerequisites: Program admission, ENG 111, MKT 101 or instructor permission based upon experience
306	MSD 109, Managerial Accounting & Finance Prerequisite: Program admission
306	MSD 114, Organizational Communications and Information Technology Prerequisites: Provisional admission, SCT 100
307	MSD 220, Management and Supervision Occupation-Based Instruction Prerequisite: Program Admission
308	NSG 212, Pediatric Nursing Corequisites: NPT 212, NPT 213, NSG 212
309	OPD 106, Optical Laboratory Techniques I Prerequisite/Corequisite: Provisional Admission
310	PHR 100, Pharmaceutical Calculations Prerequisite: MAT 101
311	RAD 103, Body Trunk and Upper Extremity Procedures Prerequisites: AHS 101, RAD 101
311	PSY 191, Introductory Psychology Prerequisite: Program Admission
312	RAD 106 Lower Extremity and Spine Procedures Prerequisites: RAD 101
312	RAD 109, Contrast Procedures Prerequisite: RAD 101

312	RAD 113, Cranium Procedures Prerequisite: RAD 101
312	RAD 117, Radiographic Imaging Equipment Prerequisite: RAD 116
312	RAD 119, Radiographic Pathology and Medical Terminology Prerequisite: AHS 101
312	RAD 120, Principles of Radiation Biology and Protection Prerequisite: Program admission level competency in math and English
312	RAD 123, Radiologic Science Prerequisite/Corequisite: MAT 103
314	RAD 225, Computed Tomography Clinical Application 15 Contact, 5 Credit
314	Delete RDG 095, Reading I
314	RDG 096, Reading II Prerequisite: Entrance Reading score in accordance with approved DTAE admission score levels.
316	SUR 101, Introduction to Surgical Technology Prerequisite: Program Admission Corequisite: SUR 109
316	SUR 102, Principles of Surgical Technology Prerequisites: SUR 101, SUR 108, SUR 109 and PSY 101
316	SUR 108, Surgical Microbiology Prerequisites: Program Admission, AHS 104, AHS 109, AHS 101, SCT 100; ENG 101, MAT 101 Corequisites: SUR 101 and PSY 101
317	SUR 109, Surgical Patient Care Prerequisites: Program Admission, AHS 104, AHS 109, AHS 101, SCT 100; ENG 101, MAT 101, PSY 101 Corequisites: SUR 101, SUR 108, AHS 104
317	SUR 110, Surgical Pharmacology Prerequisites: SUR 101, SUR 108, SUR 109, MAT 101, PSY 101 Corequisites: SUR 101, SUR 102, SUR 109
317	SUR 112, Introductory Surgical Practicum Prerequisites: Program admission, AHS 101, SUR 101 (taken no longer than 6 months prior to enrollment in SUR 112) Corequisite: SUR 102
318	VET 103, Introduction to Nursing and Surgical Procedures Prerequisites: BIO 191, VET 101
318	VET 106, Animal Anatomy and Physiology Prerequisites: VET 101, BIO 191
318	VET 111, Veterinary Pathology and Diseases Prerequisites: VET 101, BIO 191
319	VET 221, Laboratory and Exotic Animals Prerequisites: VET 101, VET 103, VET 106
319	VET 230, Internship Prerequisites: VET 106, VET 212, VET 213, VET 216, VET 221, VET 222, VET 223

