Chattanooga State Community College and Middle Tennessee State University

DEGREE ADVANCEMENT PROGRAM ADVANCE FROM AN A.A.S. TO A BACHELOR'S DEGREE

Chattanooga State Community College and Middle Tennessee State University Partnership

MTSU and ChSCC have developed an A.A.S.—to—B.S. program to allow students who earn an Associate of Applied Science in Fire Science Technology at ChSCC to transfer the majority of those credits to MTSU toward the completion of a Bachelor of Science in Professional Studies with a concentration in Organizational Leadership. This degree is offered through MTSU's University College in cooperation with the Tennessee Board of Regents.

Bachelor of Science in Professional Studies

The Bachelor of Science in Professional Studies with a concentration in Organizational Leadership prepares the student for management positions in fire science technology. The component courses are in the fields of supervision, organizational systems, communications, statistics, and organizational relations. Other applicable courses include public relations, psychology, business etiquette, human resources, and cultural diversity, providing a broad spectrum of courses designed to prepare students for a variety of careers.

Completing an A.A.S. in Fire Science Technology at Chattanooga State Community College builds an excellent foundation for a bachelor's degree program. Sixty (60) credit hours may be transferred from ChSCC and credited toward a Bachelor of Science in Professional Studies with a concentration in Organizational Leadership, available through MTSU's University College. You may take some or all of the courses required to complete the bachelor's degree online to allow your studies to fit around your work and family.

How to get started

Contact the ChSCC or MTSU representative listed below.

ChSCC: Robert Prytula MTSU: Jack Traylor III (423) 697-4728 (615) 494-8909 robert.prytula@chattanoogastate.edu jtraylor@mtsu.edu

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For more information about the Degree Advancement Program, please visit

Chattanooga State Community College: www.chattanoogastate.edu

Middle Tennessee State University: www.mtsu.edu/dap

(see reverse for course information)





ChSCC, a Tennessee Board of Regents institution, is an equal opportunity institution and ensures equal opportunity for all persons without regard to race, color, religion, sex, national origin, disability status, age, sexual orientation, or status as a qualified veteran with a disability or veteran of the Vietnam era.

A.A.S. in Fire Science Technology to B.S. in Professional Studies



Associate of Applied Science in Fire Science Technology

(Fire Suppression Concentration)

Bright Composition I	English / Speech	Credits
Humanities ☐ Humanities Elective (must meet general requirements) 3 Mathematics ☐ Mathematics Elective (MATH 1410 not acceptable) 3 Natural Sciences ☐ Natural Sciences Elective (must meet general requirements) 4 Social/Behavioral Sciences ☐ Social/Behavioral Sciences Elective (must meet general requirements) 4 Major Core Courses ☐ FI 111 Introduction to Emergency Services 3 ☐ FI 113 Fire Protection Systems 3 ☐ FI 114 Building Construction for Fire Science 3 ☐ FI 116 Fire Fighting Tactics and Strategy I 3 ☐ FI 124 Fire Fighting Tactics and Strategy II 3 ☐ FI 120 Legal Aspects of the Fire Service 3 ☐ FI 215 Fire Behavior and Combustion 3 ☐ FI 260 Fire Prevention and Inspection 3 ☐ FI 262 Fire Causes and Investigation 3 Electives ☐ Technical Electives 14 Please Note: Technical electives totaling fourteen (14) hours must be selected from courses with the following prefixes: EA, FI, HZ, MG, OS. Alternatively, students who plan to transfer to a four-year program may, with advisor approval, use their technical elective hours to take additional general education courses needed to satisfy requirements for the bachelor's degree. Students with current state or national licensure as emergency medical technicians may be eligible for advanced standing credit toward the technical elective requirement. See program advisor for details.	□ ENGL 1010 English Composition I	3
■ Humanities Elective (must meet general requirements) 3 Mathematics ■ Mathematics Elective (MATH 1410 not acceptable) 3 Natural Sciences ■ Natural Sciences Elective (must meet general requirements) 4 Social/Behavioral Sciences ■ Social/Behavioral Sciences Elective 3 ■ FI 111 Introduction to Emergency Services 3 ■ FI 113 Fire Protection Systems 3 ■ FI 114 Building Construction for Fire Science 3 ■ FI 116 Fire Fighting Tactics and Strategy I 3 ■ FI 124 Fire Fighting Tactics and Strategy II 3 ■ FI 140 Legal Aspects of the Fire Service 3 ■ FI 215 Fire Behavior and Combustion 3 ■ FI 260 Fire Prevention and Inspection 3 ■ FI 262 Fire Causes and Investigation 3 Electives ■ Technical Electives 14 Please Note: Technical electives totaling fourteen (14) hours must be selected from courses with the following prefixes: EA, FI, HZ, MG, OS. Alternatively, students who plan to transfer to a four-year program may, with advisor approval, use their technical elective hours to take additional general education courses needed to satisfy requirements for the bachelor's degree. Students with current state or national licensure as emergency medical technicians may be eligible for advanced standing credit toward the technical elective requi	☐ SP 110 Fundamentals of Public Speaking	3
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□ FI 262 Fire Causes and Investigation 3 Electives □ Technical Electives 14 Please Note: Technical electives totaling fourteen (14) hours must be selected from courses with the following prefixes: EA, FI, HZ, MG, OS. Alternatively, students who plan to transfer to a four-year program may, with advisor approval, use their technical elective hours to take additional general education courses needed to satisfy requirements for the bachelor's degree. Students with current state or national licensure as emergency medical technicians may be eligible for advanced standing credit toward the technical elective requirement. See program advisor for details.	☐ FI 215 Fire Behavior and Combustion	3
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the technical elective requirement. See program advisor for details.	degree. Students with current state or national licensure as emo	ergency
	medical technicians may be eligible for advanced standing cred	dit toward
Total Credit Hours 60	the technical elective requirement. See program advisor for de	tails.
	Total Credit Hours	60

- Graduation Requirements
 A minimum of 120 total semesters hours and 45 upper-division hours with a 2.0 GPA.
 A minimum of 9 upper-division hours earned in major through MTSU.
 A minimum GPA of 2.0 in major.
 A minimum of 30 upper-division hours must be taken through MTSU.
 A minimum of 60 hours of senior college hours.

MTSU will accept up to 27 credit hours from courses commonly offered in a college of business toward the B.S. in Professional Studies. This does not include ECON 2410, 2420, or QM 2610. Business courses are subject to verification. The Professional Studies degree from MTSU is part of the Regents Online Degree Program and is managed by MTSU's University College. It is NOT a business degree. Concentrations taken at ChSCC requiring more than these 27 hours will result in the student taking more than 120 hours to complete the Professional Studies major at MTSU! major at MTSU.



Bachelor of Science in **Professional Studies**

(Organizational Leadership Concentration) STATE UNIVERSITY

English	Cred
ENGL 1020 Research and Arg. Writing (MTSU	
or ENGL 1020 English Composition II (RODP)	3
History*	6
Humanities and/or Fine Arts*	6
Natural Sciences*	4
Social/Behavioral Sciences*	3
Administration and Supervision (choose one)	
□ PADM 3601 Public Administration	3
☐ METH 4381 Principles of Supervision	3
□ LIST 4093 Special Topics in Leadership	3
☐ MGMT 3610 Principles of Management	3
Organizational Systems (choose one)	
☐ PM 4120 Organizations Theory and Behavior	3
□ PADM 4226 Intro. to Nonprofit Organizations	
Toam and Organizational Polations (change and	,
Team and Organizational Relations (choose one □ ORCO 3240 Intro. to Organizational Commun	ication 2
□ COMM 3010 Integrated Corporate Communic	
☐ COMM 4410 Conflict Resolution and Negotia	tion 3
Statistical Methods (choose one) □ SOAA 3350 Social Statistics	3
☐ SOCI 4510 Introduction to Social Research	3
☐ JOUR 3410 Public Relations Research	3
Written Communications (choose two)	
□ ENGL 3134 Computers, Writing, and Literatur	
□ ENGL 3250 Professional Communication □ JOUR 3421 Public Relations Writing	3
JOOK 3421 Tublic Relations Withing	ر
International Context (choose one)	
☐ SPAN 3550 Latin America: Countries and People	
POLI 4350 International Law	3
PS 3510 International Political Economy	3
□ POLS 3010 Comparative Politics□ JOUR 4712 Mass Media and Cultures	3
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Organizational Leadership Concentration (choo	
BMGT 3600 International Management	3
BMGT 3630 Human Resources Management	3
☐ MGMT 4547 Corporate Etiquette☐ COMM 3560 Intercultural Communication	3
□ COMM 3560 Intercultural Communication □ JOUR 3400 Introduction to Public Relations	3
☐ JOUR 3400 Introduction to Public Relations ☐ JOUR 4420 Public Relations Case Studies	3
☐ LDSP 3000 Leadership Development	3
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□ PSY 3590 Personality	3
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Total Credit Hours