ARTICULATION AGREEMENT Between College of Southern Maryland And Maryland Fire and Rescue Institute

Preamble

As partners in education, this articulation agreement between College of Southern Maryland (CSM) and Maryland Fire and Rescue Institute (MFRI) establishes the relationship between courses taken at CSM and training received from the Maryland Fire and Rescue Institute that enables eligible students to earn an Associate of Applied Science (AAS) Degree in Fire Science Technology.

Agreement

WHEREAS CSM and MFRI are committed to expanding educational opportunities, and

WHEREAS the two institutions are committed to providing a smooth transition for students wishing to earn an associate degree, and

WHEREAS the intent of the two institutions is to avoid duplication of curricula where appropriate within articulated programs of study, and

WHEREAS the two institutions better serve the educational growth of students and the economic development of the community through cooperative educational planning and optimal utilization of community resources,

THEREFORE BE IT RESOLVED that this agreement commits the partners to full support of an articulation process between similar academic programs offered by the two institutions.

Provisions

- CSM provides general education courses at CSM locations, and MFRI provides the technical courses at MFRI sites.
- Both institutions will follow the joint program curriculum and course-by-course articulation delineated on the attached "College of Southern Maryland and Maryland Fire and Rescue Institute Course Articulation" document.
- 3. Both institutions will cooperate toward developing, dissemination, and presenting the articulated program information to students.
- 4. Students are subjected to the policies and procedures of each institution.
- 5. Both institutions reserve the right to modify the programs as necessary. Each institution must notify the other of any curriculum changes and changes to the "College of Southern Maryland and Maryland Fire and Rescue Institute Course Articulation" document by November 1st of the year prior to the changes if the changes constitute 33% or more of the program. If the changes constitute less than 33% of the curriculum, notification must be given no later than January 1st. Any changes must be communicated to the Certification Facilitator at MFRI, to the Program Coordinator for Fire Science Technology at CSM, and to the Coordinator of Transfer and Articulation at CSM.
- 6. Both institutions agree that students who enter CSM under this program and remain continuously enrolled each fall and spring semester will be allowed to complete the program according to the "College of Southern Maryland and Maryland Fire and Rescue Institute Course Articulation" agreement in place at the time the student entered CSM.

- 7. CSM will award an Associate of Applied Science degree in Fire Science Technology to each student who successfully completes the required courses outlined in the CSM Catalog.
- The articulated credits from MFRI will only apply to the Associate of Applied Science degree in Fire Science Technology. These credits cannot be used towards the completion of any other degree at the College of Southern Maryland.

Approval

Approval of this articulation agreement between CSM and MFRI is authorized for a period of five years, and will be implemented when both parties have signed and dated this agreement.

Marren Murphy

Dr. Maureen Murphy

President

College of Southern Maryland

Mr. Michael E. Cox, Jr.

Executive Director

Maryland Fire and Rescue Institute

Date

2/24/20

Date

2/20/20

The College of Southern Maryland and Maryland Fire and Rescue Institute Course Articulation

Introduction

The Maryland Fire and Rescue Institute (MFRI) of the University of Maryland is recognized as the State's comprehensive training and education system for emergency services. The Institute plans, researches, develops, and delivers quality programs to enhance the ability of emergency services providers to protect life, the environment and property. MFRI is the State's fire and emergency service training agency.

The Institute has more than 70 years of experience in providing training to protect the citizens of Maryland. The Field Operations Section is responsible for the delivery of field programs throughout the regions of Maryland. The Institute Development Section is constantly providing new and revised teaching programs to reflect the current dynamics within emergency services. The Logistical Support Section is responsible for the operation and maintenance of the training centers equipment, vehicles, and props. The Special Programs Section provides counseling and training services to industry and government in safety, regulatory compliance, and emergency response.

Articulated Credits compose the Associate of Applied Science in Fire Science Technology degree.

II. Articulated Credits

CSM has agreed to grant articulated college credit for the following courses to students who successfully complete the program at MFRI of the University of Maryland. Credits for MFRI courses will be transferred into the college based on this agreement.

Required Occupational Courses Offered through Maryland Fire and Rescue Institute:

- FST-1110 (3) Firefighter I
- FST-1120 (2) Firefighter II
- FST-1150 (1) Hazardous Materials Operations
- FST-1160 (1) Pump Operator
- FST-1180 (1) Aerial Apparatus Operator
- FST-2030 (3) Fire Inspector I
- FST-2120 (4) Fire Officer I
- FST-2041 (2) Fire Department Safety Officer OR FST-2015 (1) Fire Department Health and Safety Officer AND FST-2016 (1) Fire Department Incident Safety Officer

Take Two Courses:

- FST-2021 (1) Rescue Technician-Site Operations
- FST-2022 (1) Rescue Technician-Vehicle and Machinery Extrication
- FST-2023 (1) Rescue Technician-Confined Space Rescue
- FST-2024 (1) Rescue Technician-Swiftwater Rescue Technician
- FST-2025 (1) Rescue Technician-Structural Collapse Technician
- FST-2026 (1) Rescue Technician-Rope Rescue
- FST-2027 (1) Rescue Technician-Trench Rescue Operations

Take One of the Following:

- FST-2028 (1) Decision Making for Initial Company Operations
- FST-2029 (1) Preparation for Initial Company Operations
- FST-2031 (1) Strategy and Tactics for Initial Company Operations

A student will receive the 20 articulated technical course credits after the student has been admitted to CSM, registered for a course, and provided a signed and dated original "Maryland Fire and Rescue Institute Articulated Credit Certification" form to the Registrar's Office at CSM. Students will need to contact the Certification Facilitator at MFRI to have the "Maryland Fire and Rescue Institute Articulated Credit Certification" form completed. The form is at the end of this agreement.

Maryland Fire and Rescue Institute Articulated Credit Certification Date: To: Registrar's Office, College of Southern Maryland From: Maryland Fire and Rescue Institute 1D# has successfully completed courses at the Maryland Fire and Rescue This is to certify that Institute. □ Student has been told that these credits can only be applied to the Associate of Applied Science in Fire Science Technology. Based upon the articulation agreement between the College of Southern Maryland and Maryland Fire and Rescue Institute, and in recognition that the named student has met the criteria defined in the articulation agreement, I recommend that the College of Southern Maryland grant college credit to the student for the following courses: Completed Course Title & Credits CSM Course MFRI Course Code FST-1110 Firefighter I (3) FFI, FIRE-101 Firefighter II (2) FST-1120 FFIL FIRE-201 Hazardous Materials Operations (1) HMO, HM-102 or HM-FST-1150 112 Pump Operator (1) FST-1160 P. PO, FIRE-113 Aerial Apparatus Operator (1) FST-1180 AAOTCO, FIRE-114 Decision Making for Initial Company Operations (1) FST-2028 MCTODNFA, MCTOD, Credit MGMT-134, FIRE-137 granted Preparation for Initial Company Operations (1) FST-2029 MCTOPNFA, MCTOP, for only 1 MGMT-135, FIRE-133 Strategy and Tactics for Initial Company Operations FST-2031 MCTOTNFA, MCTOT, MGMT-132, FIRE-124 Rescue Technician-Site Operations and Vehicle and RT, RTR, RTVMR, RES-FST-2021 & Maximum FST-2022 Machinery Rescue (2) 201 of 2 Rescue Technician-Site Operations (1) FST-2021 **RES-101** credits Rescue Technician-Confined Space Rescue (1) FST-2023 RTCSR, RTCS, RES-202 Rescue Technician-Rope Rescue (1) FST-2026 RTTRR, RTTR, RES-205 Rescue Technician-Trench Rescue Operations (1) FST-2027 RTTRO, RES-206 Rescue Technician-Structural Collapse Technician (1) FST-2025 RES-208, RES-209 Rescue Technician-Vehicle and Machinery Extrication FST-2022 **RES-210** (1)Rescue Technician Swiftwater Rescue (1) FST-2024 RES-213 FST-2030 Fire Inspector I (3) FINSPI, FINI, MGMT-204 Maximum Fire Department Safety Officer (2) FDSO, FIRE-110 FST-2041 of 2 Fire Department Health and Safety Officer (1) FST-2015 MGMT-216 credits Fire Department Incident Safety Officer (1) FST-2016 MGMT-217 FOTI, FOTIR, MGMT-FST-2120 Fire Officer I (4) 20 i

Maryland Fire and Rescue Institute

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Date		

Accepted by

(For College Use Only)

Registrar's Office College of Southern Maryland P.O. Box 910 La Plata, Maryland 20646

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