



**AAS in Fire Science Technology to
University of North Texas-Dallas
BAAS in Emergency Services Administration
(online)**



4 – Year Suggested Academic Plan for Transfer, 2024-2025 Catalog Year

Prior to beginning this academic plan, student must complete the [Registration Packet forms](#) and complete preliminary visit with Chief David Griffin (David.K.Griffin@lonestar.edu).

First Year - Freshman

Fall Semester				Spring Semester			
LSC	UNT	Course Name	Hrs	LSC	UNT	Course Name	Hrs
FIRS 1401 (1)	Technical Credit	Firefighter Certification I	4	FIRS 1103	Technical Credit	Firefighter Agility & Fitness Preparation	1
FIRS 1407	Technical Credit	Firefighter Certification II	4	FIRS 1419	Technical Credit	Firefighter Certification IV	4
FIRS 1413	Technical Credit	Firefighter Certification III	4	FIRS 1423	Technical Credit	Firefighter Certification V	4
FIRT 1315	Technical Credit	Hazardous Materials I	3	FIRT 1445	Technical Credit	Hazardous Materials II	4
FIRS 1203	Technical Credit	Firefighter Agility & Fitness Preparation	2				
Total			17	Total			13

Summer Session

EMSP 1501 (2)	Technical Credit	Emergency Medical Technician	5	FIRS/FIRT El. (2)	Technical Credit	Complete 6 hrs. from FIRS/FIRT Electives	6
EMSP 1160 (2)	Technical Credit	Clinical Basic EMT	1				
Total			6				

Second Year – Sophomore

Fall Semester				Spring Semester			
ENGL 1301	ENGL 1310	Composition & Rhetoric I	3	Soc. Beh. Sci. (Core 080)		Choose from LSC Core Curriculum	3
GOVT 2306	POLS 2306	Texas Government	3	FIRS/FIRT Elect.	Technical Credit	Select from any FIRS/FIRT Elective	3
MATH Elect. (3)	(Core 020)	College Algebra or higher; Statistics preferred	3	Lang. Phil. Cult. Or Creative Arts (Core 040 or Core 050)		Choose from LSC Core Curriculum	3
AAS Elective	SPCH Option	FIRT-2305 SPCH 1311, 1315, or 1321	3	FIRT 2380	Capstone	Fire Protection – Co-Op Education	3
Total			12	Total			12

Third Year (student may complete the core curriculum at LSC) *

Fall Semester				Spring Semester			
Life Phys. Sci.	Core 30	Choose from LSC Core Curriculum	4	Life Phys. Sci.	Core 30	Choose from LSC Core Curriculum	4
HIST Option	Core 60	Choose from LSC Core Curriculum	3	HIST Option	Core 60	Choose from LSC Core Curriculum	3
Lang. Phil. Cult. Or Creative Arts	(Core 040 or Core 050)	Choose from LSC Core Curriculum	3	Comp Area Opt.	Core 90	Choose from LSC Core Curriculum	4
GOVT 2305	POLS 2305	Federal Government	3	Comm. Option	Core 10	Choose from LSC Core Curriculum	3
Total			13	Total			11

Summer Session at UNT Dallas

UNT	Course Name	Hrs	UNT	Course Name	Hrs
EMSA 4312	Applications of Fire Research	3	EMSA 3320	EMS Education	3
Total		3	Total		3

Fourth Year at UNT Dallas

Fall Semester			Spring Semester		
EMSA 3338	Community Risk Reduction for Fire & Emergency Services	3	EMSA 4310	Fire & Emergency Services Administration	3
EMSA 3344	Management of Emergency Medical Services	3	EMSA 4347	EMS Quality Management	3
EMSA 3334	Personnel Management for Fire Services	3	EMSA 4397	Foundations of EMS Systems	3
EMSA 3346	Legal, Political, & Regulatory Environment of EMS	3	EMSA 4374	Managerial Issues in Hazardous Materials	3
EMSA 3385	Fire Investigation & Analysis	3	EMSA 3343	Finance of EMS Systems	3
Total		15	Total		15

Notes/Comments:

- The Student Success Course Requirement is satisfied through successful completion of FIRS 1401.
- Complete 6 Credit hours from the following EMT courses (EMSP 1501 & EMSP 1160) or complete 6 credit hours of Firefighter preparation electives in FIRS or FIRT courses.
- MATH 1314- College Algebra or higher; MATH 1342 – Statistics preferred.

- Students may receive college credits for state licensure through the Prior Learning Assessment program (see advisor)

Courses are not required for the Fire Science Technology AAS degree at LSC; however, they will apply to the core curriculum required to earn the BAAS at UNT Dallas.

Student may transfer 42 credit hours of Technical Credit and 42 credit hours of core curriculum from LSC to UNT Dallas.



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Transfer Information

Program Specific Information:

Bachelor of Applied Science in Emergency Services Administration (Online)

Program Specific Requirements:

- Completion of the degree requires 120 credit hours, including 42 hours of Texas Common Core Curriculum.
- 36 credit hours must be advanced coursework, 3XXX or 4XXX.
- 30 credit hours must be completed at UNT Dallas, including 24 advanced hours.

Program Admission Requirements:

- Cumulative GPA 2.0 or higher.

Transfer of Credit and Student Benefits:

- Student may transfer up to 42 hours of specialization credit hours and up to 42 hours of core curriculum for a total of 84 hours of transfer credit.
- Courses at UNT Dallas may be completed online through distance learning.

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