

BS in Automotive Technology Supervision

Category III: Program Designed for Airmen with a CCAF AAS Degree

Baccalaureate in Autotmoive Technology Supervision Degree Requirement	Required Semester Credits (Quarter Hours)	CCAF Transfer Credits	Course Credits to take at Institution
Completed CCAF AAS Degrees	60	60	0
Technical and Basic Requirements	51		51
AM300 Survey of the Automotive Industry	5		5
AM350 Supervision in the Automotive Industry	5		5
AM400 Automotive Customer Relations	5		5
AM430 Safety, Legal, and Environmental Issues in the Automotive Industry	5		5
AM450 Marketing in the Automotive Industry	5		5
AM490 Automotive Supervision Capstone	3		3
BU304 Management Essentials for Specialized Studies	5		5
MA322 Organizational Behavior	5		5
MA330 Human Resource Management	5		5
MA340 Leadership	5		5
MA440 Project Management	3		3
General Education	35		35
CO445 Group Dynamics	3		3
EN Any 300/400 level EN course	3		3
EN410 Technical Writing for the Automotive Industry	3		3
MH310 Finite Mathematics OR MH315 Calculus	3		3
MH350 Statistics	5		5
MH420 Quantitative Methods	3		3
SC320 Biology	3		3
Any 300/400 level PY or SO course	3		3
Any 300/400 level AR, CO, HI, PH, PO, or WS courses	9		9
Electives	6		6
Choose a 300/400 level course from the General Education subject categories, which may include: AR, CO, EN, HI, MH, PO, PY, SC, SO, UN, or WS courses	3		3
Choose a 300/400 level course that is not required in your program for a Specialized Elective	3		3
Total Credits Required Baccalaureate Degree	182	60 (SH)	92

60 Semester Hours are equivalent to 90 Quarter hours

*Special Note: Algebra MH190 is the foundation of Finite Mathematics MH310 for the Automotive Technology Supervision degree. Students with a CCAF Associates degree who do not have a background in Algebra are recommended to take this course.