

BS in Automotive Technology Supervision

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

Baccalaureate in Autotmoive Technology Supervision Degree Requirements	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 or BU330 Business Communications	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	4		4
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	1		1
Total Credits Required Baccalaureate Degree	180	60 (SH)	90

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.

Lower level courses such as MH190 do not apply toward the 90 required upper-level credit hours for the bachelor's degree.