

AVT 9003 - FAA Airframe and FAA Powerplant Cert.
Credit Type – **Articulated** (AA)



MIAMI VALLEY
TECHPREP
CONSORTIUM

ANTICIPATED CHANGES TO CURRICULUM FROM FAA- Pending

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| Course Description and Learning Outcomes: |
| Not available – individual courses students will earn credit for listed below. |
| Faculty Pathway Specialist(s) (Please include name, email and office hours): |
| Primary FPS: Sean Bohn, sean.bohn@sinclair.edu Secondary FPS: David Miller, david.miller1013@sinclair.edu |
| What credential(s) is/are required to earn this credit? |
| Credit Awarded by State or National Accreditation via credit capture process. Copies of cards or certificates must be submitted to MVTPC before credit can be posted. |
| What credentialing body(ies) should be used? |
| The Federal Aviation Administration (FAA) is the credentialing authority for this certification. |
| What documentation is required to earn the credit? |
| Copies of FAA Airframe and Powerplant certificates must be submitted to MVTPC before credit can be posted. |
| Resources Needed to Offer Course (software, equipment, books [include ISBN and edition], etc. – please include any associated costs): |
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| Additional course details or requirements important for instructors not covered above: |
| Students will receive credit for following courses upon successful completion of the exam: General Classes: AVT 1113, AVT 1116, AVT 1118, AVT 1131, AVT 1135, AVT 1213, AVT 2237, AVT 2143 Airframe Classes: AVT 1136, AVT 2121, AVT 2236, AVT 1106, AVT 1107, AVT 1133, AVT 1214, AVT 1218, AVT 2132 Powerplant Classes: AVT 1128, AVT 2122, AVT 2126, AVT 2129, AVT 2138, AVT 2139, AVT 2219 |