

Assessment Report

PART 1: CONTACT & PROGRAM IDENTIFICATION

Report Year and Contact Information:		
2019-2020	Jeremy Frick	jfrick4@cnm.edu
Academic Year	Contact Person	Email

Name of Program:	Courses:																												
Aviation Maintenance Technology Degree	<table style="width: 100%; border-collapse: collapse;"> <tr> <td>AVMT 1005</td> <td>AVMT 1010</td> <td>AVMT 1015</td> <td>AVMT 1020</td> <td>AVMT 1025</td> <td>AVMT 1105</td> <td>AVMT 1110</td> </tr> <tr> <td>AVMT 1115</td> <td>AVMT 1120</td> <td>AVMT 1125</td> <td>AVMT 1130</td> <td>AVMT 1135</td> <td>AVMT 1140</td> <td>AVMT 1145</td> </tr> <tr> <td>AVMT 1305</td> <td>AVMT 1310</td> <td>AVMT 1315</td> <td>AVMT 1320</td> <td>AVMT 1325</td> <td>AVMT 1330</td> <td>AVMT 1335</td> </tr> <tr> <td>AVMT 1340</td> <td>AVMT 1345</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	AVMT 1005	AVMT 1010	AVMT 1015	AVMT 1020	AVMT 1025	AVMT 1105	AVMT 1110	AVMT 1115	AVMT 1120	AVMT 1125	AVMT 1130	AVMT 1135	AVMT 1140	AVMT 1145	AVMT 1305	AVMT 1310	AVMT 1315	AVMT 1320	AVMT 1325	AVMT 1330	AVMT 1335	AVMT 1340	AVMT 1345					
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AVMT 1340	AVMT 1345																												

PART 2: PROGRAM SUMMARY

Provide a high-level review of the program to include highlights, successes, challenges, significant changes, and significant resources needed to support the program.	
1.	AVMT Summer 2019 Graduates: ? Airframe Certificates.
2.	AVMT Fall 2019: 8/25 Students completed the General Curriculum.
3.	AVMT Spring 2020 Graduates: ? AAS, ? Powerplant Certificates
4.	AVMT Summer 2020 Graduates: N/A
5.	AVMT Graduating Cohort of Spring 2020: COVID-19

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Part 3: DATA REVIEW

Program Data (Each Review Year is defined as Summer, Fall, and Spring terms)	Review Year 19-20	Review Year 18-19	Review Year 17-18
Annual number of graduate awards is greater than 10	6	5	12
Number of declared majors	112	100	92
Average class size	17	15	12
Annual Average class retention rate is 70% or above (SAGE 65%)	99%	100%	98%
Annual C-Pass rate for coursework is 60% or above	78%	94%	91%
Average class fill rate at 60% or above capacity within a term or over a year	63%	60%	49%
Transfer numbers/percent	NA	0 (0%)	1 (8%)

Full-time to part-time faculty ratio	23: 0	22: 1	24: 2
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Summarize how your program met or did not meet the target measures based on the data above.
<ul style="list-style-type: none"> • Average class fill rate is 60% or above capacity • Annual retention rate is 70% or above • Annual C-pass rate is for course work is 60% or above • Annual number of graduates is greater than 10

Part 4: PROGRAM LEARNING OUTCOME ANALYSIS.

Learning Outcome	Population or Course(s) Assessed	Assessment Methods	Summary of Assessment Results
Airframe Written Final	Airframe Certificate	Final Exam.	
FAA Airframe Written Exam	Airframe Certificate	Standardized test.	
FAA General Written Exam	General Curriculum	Standardized test.	
FAA Powerplant Written Exam	Powerplant Certificate	Standardized test.	
General Written Final	General Curriculum		
Powerplant Written Final	Powerplant Certificate	Final Exam.	

Interpretation of Assessment findings

Part 6: ADDITIONAL ACTION PLAN IN SUPPORT OF STUDENT LEARNING (IF APPROPRIATE)

Upcoming year	Changes planned for the upcoming year	Data motivating this change
2020-2021	Test	
2020-2021		
2020-2021		

Please Select all the following that characterize the types of changes described in the above action plan:

- Assessment criteria revision Assessment methodology revision Assignment revision
- Budgetary reallocation Change in teaching approach Course content revision
- Curricular Revision Faculty training/development Process revision

Part 6: COMMENTS

Use this section to record any comments, notes, or questions from individuals who reviewed this report.

School Dean:
SAAC Representative: