

Student Name: \_\_\_\_\_

Student ID: \_\_\_\_\_

FAA Mechanic Certificate Type (Airframe, Power Plant or A&P): \_\_\_\_\_

FAA Mechanic Certificate No: \_\_\_\_\_

Submit required documents to Enrollment Services at CNM Main Campus, or email [gradeval@cnm.edu](mailto:gradeval@cnm.edu) with attachments of the required documents.

**List of Required Documents for requesting CPL**

1. A completed, signed CPL Federal Aviation Administration (FAA) Certifications Form (this form),
2. Proof of \$25 fee payment (you may take a completed copy of this form and pay in-person at the CNM Cashier, or you can pay online through the [CPL store](#) and print/save a copy of the receipt to attach to your request with all other documents),
3. A copy of your government issued ID, **and**
4. A current and valid Federal Aviation Administration (FAA) Certification(s).

*Licenses and/or certifications are checked for validity through their corresponding agency.  
Incomplete or invalid requests will not be processed.*

I, \_\_\_\_\_, am a current CNM student and I have a declared major to which this credit will apply. I am using the attached documents as evidence of my prior learning. I understand that I must still complete CNM graduation residency requirements and that CPL counts toward the [maximum time frame](#) standard of academic progress for financial aid. Further, I understand that my request for CPL will not be completed if I do not submit my request to Enrollment Services or to [gradeval@cnm.edu](mailto:gradeval@cnm.edu) with this completed form, and all required documents listed above.

**X**

\_\_\_\_\_  
Student Signature (*Print and sign*)

\_\_\_\_\_  
Date

FOR CNM OFFICE USE ONLY					
CASHIER	ENROLLMENT SERVICES				
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border-top: 1px solid black; width: 50%; text-align: center;">Received and Scanned by</td> <td style="border-top: 1px solid black; width: 50%; text-align: center;">Date Received</td> </tr> <tr> <td style="border-top: 1px solid black; text-align: center;">Processed by</td> <td style="border-top: 1px solid black; text-align: center;">Date Processed</td> </tr> </table>	Received and Scanned by	Date Received	Processed by	Date Processed
Received and Scanned by	Date Received				
Processed by	Date Processed				

Please indicate your classification(s) and for which you are submitting the corresponding documentation.

If your classification level is:		You will receive credit for :
<input type="checkbox"/>	FAA Mechanic Certificate with Power Plant Rating	AVMT 1005 – Aviation Math (3) AVMT 1010 – Aviation Science (3 Cr) AVMT 1015 – Materials & Processes (3 Cr) AVMT 1020 – Maintenance Forms & Publications (3 Cr) AVMT 1025 – Basic Electricity (4 Cr) AVMT 1305 – Power Plant Electrical (2 Cr) AVMT 1310 – Reciprocating Eng. 1 (3 Cr) AVMT 1315 – Reciprocating Eng. 2 (4 Cr) AVMT 1320 – Turbine Engines (4 Cr) AVMT 1325 – Power Plant Systems 1 (3 Cr) AVMT 1330 – Propellers (2 Cr) AVMT 1335 – Power Plant Fuel Systems (3 Cr) AVMT 1340 – Power Plant Systems 2 (3 Cr) AVMT 1345 – Engine Inspection (3 Cr) <p style="text-align: right;"><b>Total: 43 credit hours</b></p>
<input type="checkbox"/>	FAA Mechanic Certificate with Air Frame Rating	AVMT 1005 – Aviation Math (3) AVMT 1010 – Aviation Science (3 Cr) AVMT 1015 – Materials & Processes (3 Cr) AVMT 1020 – Maintenance Forms & Publications (3 Cr) AVMT 1025 – Basic Electricity (4 Cr) AVMT 1105 – Airframe Electrical (3 Cr) AVMT 1110 – A/C Materials & Finishes (4 Cr) AVMT 1115 – A/C Sheet Metal (4 Cr) AVMT 1120 – A/C Assembly & Rigging (3 Cr) AVMT 1125 – A/C Landing Gear Systems (3 Cr) AVMT 1130 – A/C Fuel Systems (2 Cr) AVMT 1135 – A/C Environmental Systems (3 Cr) AVMT 1140 – A/C Instruments (3 Cr) AVMT 1145 – Airframe Inspection (3 Cr) <p style="text-align: right;"><b>Total: 44 credit hours</b></p>
<input type="checkbox"/>	FAA Mechanic Certificate with Air Frame and Power Plant Rating	AVMT 1005 – Aviation Math (3) AVMT 1010 – Aviation Science (3 Cr) AVMT 1015 – Materials & Processes (3 Cr) AVMT 1020 – Maintenance Forms & Publications (3 Cr) AVMT 1025 – Basic Electricity (4 Cr) AVMT 1105 – Airframe Electrical (3 Cr) AVMT 1110 – A/C Materials & Finishes (4 Cr) AVMT 1115 – A/C Sheet Metal (4 Cr) AVMT 1120 – A/C Assembly & Rigging (3 Cr) AVMT 1125 – A/C Landing Gear Systems (3 Cr) AVMT 1130 – A/C Fuel Systems (2 Cr) AVMT 1135 – A/C Environmental Systems (3 Cr) AVMT 1140 – A/C Instruments (3 Cr) AVMT 1145 – Airframe Inspection (3 Cr) AVMT 1305 – Power Plant Electrical (2 Cr) AVMT 1310 – Reciprocating Eng. 1 (3 Cr) AVMT 1315 – Reciprocating Eng. 2 (4 Cr) AVMT 1320 – Turbine Engines (4 Cr) AVMT 1325 – Power Plant Systems 1 (3 Cr) AVMT 1330 – Propellers (2 Cr) AVMT 1335 – Power Plant Fuel Systems (3 Cr) AVMT 1340 – Power Plant Systems 2 (3 Cr) AVMT 1345 – Engine Inspection (3 Cr) <p style="text-align: right;"><b>Total: 71 credit hours</b></p>