

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

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

Classification Level: \_\_\_\_\_

Certification Serial No: \_\_\_\_\_

Expiration Date: \_\_\_\_\_

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

**List of Required Documents for requesting CPL**

1. A completed, signed CPL Journeyman Licenses 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 Journeyman license(s), as listed on page 2.

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

I confirm that 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 [askgrad@cnm.edu](mailto:askgrad@cnm.edu) with this completed form, and all required documents listed above.

**X**

\_\_\_\_\_

**Student Signature**

\_\_\_\_\_

**Date**

**FOR CNM OFFICE USE ONLY**

CASHIER	ENROLLMENT SERVICES
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"/>	ER-IJ Journeyman Residential Wiring	ELTR 1005 – Electrical Theory I (4 Cr) ELTR 1015 – Electrical Math I (4 Cr) ELTR 1020 – Electrical DC/AC Lab (3 Cr) ELTR 1030 – AC Circuitry, Motors, Generators (3 Cr) ELTR 1210 – Electrical Theory II (4 Cr) ELTR 1215 – Electrical Motor Control Theory (4 Cr) ELTR 1220 – Residential Wiring Lab (3 Cr) ELTR 1230 – Residential Electrical Services (3 Cr) <p style="text-align: right;"><b>Total: 28 credit hours</b></p>
<input type="checkbox"/>	EE-98J Journeyman Residential and Commercial Electrical	ELTR 1005 – Electrical Theory I (4 Cr) ELTR 1015 – Electrical Math I (4 Cr) ELTR 1020 – Electrical DC/AC Lab (3 Cr) ELTR 1030 – AC Circuitry, Motors, Generators (3 Cr) ELTR 1210 – Electrical Theory II (4 Cr) ELTR 1215 – Electrical Motor Control Theory (4 Cr) ELTR 1220 – Residential Wiring Lab (3 Cr) ELTR 1230 – Residential Electrical Services (3 Cr) ELTR 2005 – Electrical Theory III (4 Cr) ELTR 2015 – Electrical Motor Control Theory (4 Cr) ELTR 2020 – Industrial Motor Control Lab (3 Cr) ELTR 2030 – Industrial Power Distribution (3 Cr) <p style="text-align: right;"><b>Total: 42 credit hours</b></p>
<input type="checkbox"/>	JP (Journeyman Plumber)	PLMB 1105 – Plumbing and Safety Fundamentals (3 Cr) PLMB 1110 – Blueprint Reading (2 Cr) PLMB 1120 – Drain Waste and Vent I (2 Cr) PLMB 1125 – Drain Waste and Vent II (2 Cr) PLMB 1130 – Water Piping Systems (2 Cr) PLMB 1205 – Backflow Prevention (2 Cr) PLMB 1210 – Commercial Plumbing (2 Cr) PLMB 1215 – Plumbing Theory and Repair (2 Cr) PLMB 1225 – Building Maintenance and Repair (2 Cr) PLMB 1230 – Hydronics and Plumbing Systems (2 Cr) PLMB 1305 – Trades Math (2 Cr) PLMB 1320 – Solar Thermal Systems (3 Cr) PLMB 1330 – Energy and Water Conservation Systems (3 Cr) <p style="text-align: right;"><b>Total: 29 credit hours</b></p>
<input type="checkbox"/>	JPG (Journeyman and Gas Plumber)	PLMB 1105 – Plumbing and Safety Fundamentals (3 Cr) PLMB 1110 – Blueprint Reading (2 Cr) PLMB 1115 – Introduction to Gas Fitting and Pipe Laying (2 Cr) PLMB 1120 – Drain Waste and Vent I (2 Cr) PLMB 1125 – Drain Waste and Vent II (2 Cr) PLMB 1130 – Water Piping Systems (2 Cr) PLMB 1205 – Backflow Prevention (2 Cr) PLMB 1210 – Commercial Plumbing (2 Cr) PLMB 1215 – Plumbing Theory and Repair (2 Cr) PLMB 1225 – Building Maintenance and Repair (2 Cr) PLMB 1230 – Hydronics and Plumbing Systems (2 Cr) PLMB 1235 – Gas Code Applications (3 Cr) PLMB 1305 – Trades Math (2 Cr) PLMB 1320 – Solar Thermal Systems (3 Cr) PLMB 1330 – Energy and Water Conservation Systems (3 Cr) <p style="text-align: right;"><b>Total: 34 credit hours</b></p>