



# Apprentice Training – Building Trades A.A.S.

ENGLISH: As listed. Students may be required to begin their English sequence with ENG 099, a non-credit course.

SOCIAL SCIENCE: Six (6) credits are required. Social Sciences include: ANT, ECO, HIS, POS, PSY, and SOC courses.

MATHEMATICS/SCIENCE: Students must complete 6 credits of mathematics and/or science. the minimum mathematics level is MAT 101 for Electrical Apprentice; MAT 111 for Building and Machine Trades.

LIBERAL ARTS: Three (3) credits required. Liberal arts include: ART, COM, CSC, GEN, MUS, and PHI courses. Non-technical math and physical sciences, literature modern language, social science (listed above), and biological sciences are also liberal arts.

JOURNEYMAN CERTIFICATE: (Certificate submitted as part of application for admission.)

TECHNICAL ELECTIVES: Technical electives must have advisor's approval. Courses in Mechanical, Electrical or Architectural Technology, Business, and Computer Science, or courses directly related to the trade may be selected to meet this requirement.

HEALTH: Any course with an HEA prefix or HUM 270 will fulfill this requirement. Courses formerly numbered PEH 200, 206 or higher are also applicable. Courses with an HFA prefix do not apply.

PHYSICAL EDUCATION: Two credits are required unless the student has an approved waiver. Any two 100-level PEH courses may be applied.

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## INSTRUCTIONS FOR GRADUATION CERTIFICATION

TO THE CANDIDATE: Careful and proper completion of this form will facilitate the review of your outline and graduation certification. Please print clearly.

1. Student Information: Provide the information requested at the top of the form.
2. Courses and Courses Completed: If not provided, enter the course prefix and/or number e.g. ENG 206, POS 200 of the courses you have successfully completed. Enter the number of credits completed and your grade. Be sure to include courses in which you are currently carrying an Incomplete. Use a catalog when unsure of the course number or number of credits.

If you are using transfer credits to meet curriculum requirements, write the letter "T" after the number of credits. If you have not requested a transcript from your transfer institution, do so immediately. Or, if you have not received a credit evaluation, contact Student Central.

3. Courses in Progress and Courses-Final Semester: List the courses in which you are currently enrolled and in which you plan to enroll. Enter the number of credits under the appropriate category.
4. Review Requirements: Review curriculum requirements and be sure that courses you have listed under each category are appropriate. If you have any questions, discuss them with your advisor.
5. Nomination Form and Signatures: Obtain a Nomination for Degree form from your advisor. Discuss curriculum requirements. Obtain your advisor's signature on this outline.
6. Certification & Records: Submit this completed Curriculum Outline and Nomination for Degree form to Certification & Records by the established deadline. Failure to do so may result in postponed graduation, delayed receipt of your diploma, and exclusion from the Commencement program or press releases.