

Dual Credit Course Offerings

Advantages: You will receive high school credit as well as ICC credit for your work. These credits are transferable to Colleges/University if you do not attend ICC after graduation. These courses will be awarded enriched credit. The credit is not based upon a final test like the AP Courses, and more schools accept dual credit than AP Credit.

Cost: \$87.00 per credit hour. (Most courses are worth 3 credit hours.) Students who receive free or reduced lunch will have tuition waived.

Prerequisites: You will need to take the ICC placement exam. The exam is offered at EPCHS in March or can be taken at ICC.

Dual Credit Offerings:

- *Dual Credit Art Appreciation 110 (new)*- This course explores the nature, value, language and history of art.
- *Dual Credit Human Growth and Development (new)*- This course is the study of social, emotional, physical and intellectual aspects of child growth and development.
- *Dual Credit Psychology 110 (new)*- Psychology is the study of behavior and mental processes. This course will introduce students to sensation and perception, learning, emotions and motivation, psychological disorders and their treatments.
- *Dual Credit World Geography (new)*- This class will cover the basic geographical concepts of location, place, region, human-environment interaction and movement, and their impact in 10 regions of the world.
- *Dual Credit Survey of Earth Science* - Same as current Survey of Earth science currently offered, however now offered with dual credit option.
- *Dual Credit Comp 110/111*- Currently offered
- *Dual Credit Music Appreciation 110*
- *Dual Credit Medical Terminology*

Advanced Placement Offerings

Advantages: Students have the opportunity to take an AP Exam in order to gain college credit at participating schools.

Cost: \$86.00 for the exam (Not Required)

Advanced Placement Offerings:

- *AP Prep Biology (new)*- This course will expand upon the information presented in Biology 1-2 in hopes to prepare students should they expect to take the AP Exam.
- *AP Prep Chemistry (new)*- The course will be a continuation of Chemistry topics learned in Enriched Chemistry 1-2
- *AP Prep Calculus*- Currently offered