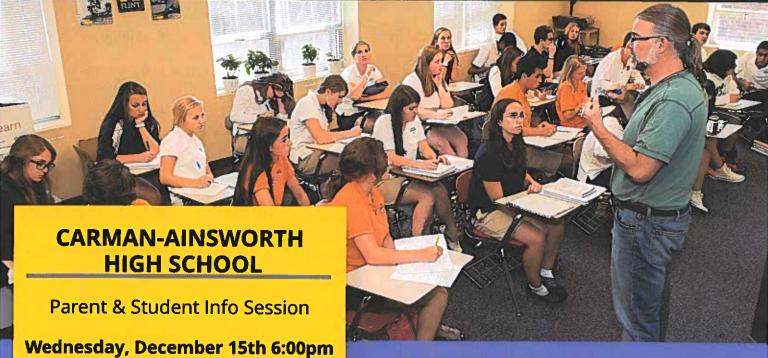


D.E.E.P. PROGRAM

DUAL ENROLLMENT EDUCATIONAL PARTNERSHIPS



Carman-Ainsworth High School

EARN COLLEGE CREDIT, GET COLLEGE EXPERIENCE.

CARMAN-AINSWORTH HIGH SCHOOL & UM-FLINT:

PARTNERS IN YOUR SUCCESS

Western Genesee Consortium Schools are collaborating with UM-Flint to offer high school juniors and seniors expanded dual enrollment opportunities. The DEEP initiative allows motivated students to earn college credit by taking accredited courses taught by UM Flint faculty at Carman-Ainsworth and on campus at the University of Michigan-Flint.

UNIVERSITY CREDIT

Students who participate in this program will be dual-enrolled in their home high school and UM-Flint. Credits earned will be recorded on official UM-Flint transcripts as regular UM-Flint courses. These credits are applicable to four-year degree programs at UM-Flint and potentially to other institutions.

QUALIFICATIONS

Junior and Senior students from Western Genesee Consortium schools will be eligible to enroll in the DEEP program. A selection process and criteria have been developed by the school district in cooperation with UM-Flint, which include:

- An overall grade point average of 3.0+
- The ability and motivation to undertake successfully the rigor of college level coursework
- A record of excellent attendance in high. school courses
- Exceptions to these qualifications may be considered by the appropriate UM-Flint faculty upon recommendation by the high school principal or counselor.

COST (12-13 CREDITS)

Traditional UM-Flint students pay for the year \$6,800 - \$7,400

Carman-Ainsworth students pay per year

- \$550-\$1,200 for 3 high school classes
 \$1,900-\$2,500 for 4 high school classes

Carman-Ainsworth students save

· \$4,480 - \$4,610

Does not include purchase of textbooks (estimated to be \$400/year)

Pricing may increase up to 5% due to district funding changes and/or unforeseen university tuition increases.

APPLICATION PROCESS & DEADLINE

DEEP applications are available in your high school guidance office. Applications must be completed and submitted by Tuesday, January 25th, 2022.

EARLY COLLEGE 1ST YEAR 12 credits

Classes and tutoring held at Carman-Ainsworth High School Monday - Friday 7:40am-8:55am

COM 210 Introduction to Public Speaking, 3 credits-Humanities Students prepare and deliver public speeches, developing skills of organization, research, and delivery while engaging important public issues.

EDM 100 Problem Solving for College Students, 3 credits Students acquire and internalize mathematical problem-solving strategies as they solve a wide variety of puzzles.

WINTER

ENG 298 Topics in Writing, 3 credits Writing in a specific form or genre or for a specific audience: appropriate readings as models for writing.

PHL 101 Introduction to Philosophy, 3 credits-Humanities Examination of some of the main questions of philosophy, how they arise, and methods for answering them based on the works of selected authors. Relationships between philosophical themes and other facets of cultural expression.

HUMANITIES DEEP PROGRAM 12 credits

Classes and tutoring held online Monday - Friday 7:40am-8:55am

FALL

COM 200 Introduction to Human Communications, 3 credits, Humanities Introduction to the discipline of Human Communications, touching on all skills and objectives of the Communications program.

HIS 114 20th Century World History, 3 credits, Social Science Survey of cultural, intellectual, economic, and political developments in the twentieth-century world.

WINTER

ARH 112 History of Renaissance to Modern Art, 3 credits, Fine Arts Historical survey of art from the Renaissance to the Modern Era.

PSY 100 Principles of Psychology, 3 credits, Social Science Introduction to scientific study of behavior and mental processes; major concepts, theoretical perspectives, and research.

MEDICAL SCIENCE PROGRAM 13 credits (High School Seniors only)

Classes and tutoring held at Carman-Ainsworth High School

Monday & Wednesday 7:40am-8:55am , Tuesday & Thursday 7:35am-9:15am and Friday Lab

FALL

BIO 104 Introduction to Human Biology, 4 credits, Natural Science & Laboratory Introduction to human anatomy and physiology with a focus on exercise physiology and human health. Intended for non-science majors. Lecture and Laboratory.

PHL 168 Philosophy of Bioethics, 3 credits, Humanities Introduction to classical ethical theories and their application to contemporary bioethics issues, such as neutoethics, ethics of nanotechnology, stem-cell research, bio-terrorism, and cloning as well as a broad range of health care issues.

WINTER

BIO 307 Topics in Human Anatomy, 4 credits In-depth study of one or more areas of regional anatomy/ Course content, format, and pre-requisities vary with the topic presented. Involves hands-on lab activities and/or distance-learning presentations for study of cadaver anatomy.

HCR 206 Health Science Applications, 2 credits Introduction to a wide range of topics in health science with demonstrations of how basic scientific concepts can be applied to solving problems in the field.

