



D.E.E.P. PROGRAM

DUAL ENROLLMENT EDUCATIONAL PARTNERSHIPS



PARENT & STUDENT INFO ZOOM SESSIONS

Dates: February 16th or 23rd

Meeting ID: K12partnerships

Password: UMF



EARN COLLEGE CREDIT, GET COLLEGE EXPERIENCE.

LIVINGSTON COUNTY & UM-FLINT: PARTNERS IN YOUR SUCCESS

Livingston County is collaborating with UM-Flint to offer high school students expanded dual enrollment opportunities. The DEEP initiative allows motivated students to earn college credit by taking accredited courses taught by UM-Flint faculty at the Hartland Educational Service Center (HESSC) and Hartland High School.

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

Senior students from Livingston County high 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 counsellor.

APPLICATION PROCESS & DEADLINE

DEEP applications are available in your high school guidance office. Applications must be completed and submitted by Friday, March 5th, 2021.

COST (12-13 CREDITS)

Traditional UM-Flint students pay
\$6,300-\$7,100

Livingston County DEEP students pay for the year
\$1,870 Business Program
\$1,870 General Studies
\$2,550 Medical Science Program
\$2,770 Pre-Engineering Program

DEEP students save
\$4,400-4,600

(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.

BUSINESS ECON

(12 CREDITS)

Classes & tutoring taught at Hartland Educational Support Service Center (HESSC)
Mon-Fri 12:30-1:45pm

FALL

Business (BUS) 110, Business Concepts & Careers, 3 credits

Economics (ECN) 201, Principles of Economics-Macroeconomics, 3 credits-Social Science.

WINTER

Business (BUS) 115, Introduction to Business Applications, 3 credits—Technology

Economics (ECN) 202, Principles of Economics-Microeconomics, 3 credits-Social Science

GENERAL STUDIES

(12 CREDITS)

Classes & tutoring taught at Hartland Educational Support Service Center (HESSC)
Mon-Fri 12:30-1:45pm

FALL

Political Science (POL) 120, American National Government & Politics, 3 credits-Social Science

Communication (COM) 204, Argumentation and Debate, 3 credits-Humanities

WINTER

Philosophy (PHL) 101, Intro to Philosophy, 3 credits-Humanities

Political Science (POL) 329, Civil Liberties and the Constitution, 3 credits-Social Science

MEDICAL SCIENCES

(13 CREDITS)

Classes taught at HESSC
Mon-Fri 12:30-2:05pm

Students interested in the **Medical/Sciences Program** are expected to meet the following criteria:

- (1) successful completion of one year of *HS Biology (AP or Honors levels preferred);
- (2) successful completion of one year of *HS Chemistry (AP or Honors level preferred);
- (3) Concurrent enrolment in mathematics coursework beyond Algebra II.

Preferential consideration will be given to students with high school grade of B or better in Biology and Chemistry.

FALL

Biology (BIO) 113, Principles of Biology, 4 credits

Health Care (HCR) 206, Health Sciences Applications, 2 credits

WINTER

Biology (BIO) 328, Genetics, 4 credits.

Prerequisite: Minimum grade of C- in BIO 113

Philosophy (PHL) 202, Intro to Logic, 3 credits— Humanities

PRE-ENGINEERING PROGRAM

(13 CREDITS)

Classes taught at Hartland High School
Mon-Fri 12:30-2:05pm

Students interested in the **Pre-Engineering Program** are expected to meet the following criteria:

- be enrolled in Calculus or AP Calculus in their home high schools, and
- to have either completed or to be enrolled in high school physics.

Exceptions to these qualifications may be considered by the appropriate UM-Flint faculty upon recommendation by the high school principal or counselor

FALL

Computer Science (CSC) 174, Programming & Problem Solving for Engineering, 3 credits- Technology

Engineering (EGR) 102, Introduction to Engineering, 3 credits-Technology

WINTER

Computer Science (CSC) 175, Problem Solving & Programming 1, 4 credits,-Technology

Engineering (EGR) 165, Computer Aided Design, 3 credits-Technology

