As Connecticut's only nationally accredited concurrent enrollment program, UConn's Early College Experience (ECE) robust catalog of course offerings are uniquely situated to help schools support student success across the 12 Connecticut Career Clusters.
AGRICULTURE, FOOD, AND NATURAL RESOURCES

Animal Science
ANSC 1602 – Behavior and Training of Domestic Animals
ANSC 1676 – Introduction to Companion Animals
ANSC 2251 – Horse Science

Agriculture & Resource Economics
ARE 2210 – Essentials of Accounting & Business*

Earth Science
ERTH 1000E – The Human Epoch: Living in the Anthropocene*
ERTH 1051 – Earth’s Dynamic Environment
ERTH 2800 – Our Evolving Atmosphere*

Marine Science
MARN 1001E – The Sea Around Us
MARN 1002E – Introduction to Oceanography
MARN 1003E – Introduction to Oceanography w/Laboratory

Natural Resources and the Environment
NRE 1000E – Environment Science

Plant Science and Landscape Architecture
SPSS 1100 – Turfgrass Management
SPSS 1110 – Fundamentals of Horticulture
SPSS 1150 – Agricultural Technology & Society
SPSS 2120 – Environmental Soil Science
SPSS 2520 – Floral Art
SPSS 3220 – Biotechnology-Science, Application, Impact, Perception
SPSS 3245 – Plant Breeding and Biotechnology
SPSS 3530 – Advanced Floral Design

BUSINESS MANAGEMENT AND ADMINISTRATION

Agriculture & Resource Economics
ARE 2210 – Essentials of Accounting & Business*

Economics
ECON 1000 – Essentials of Economics
ECON 1201 – Principals of Microeconomics
ECON 1202 – Principals of Macroeconomics

Political Science
POLS 1402 – Introduction to International Relations

EDUCATION AND TRAINING

Allied Health Sciences
AH 4092 – EMT Training

Educational Curriculum & Instruction
EDCI 1100 – If You Love It, Teach It

Educational Leadership
EDLR 1162 – Health and Education in Urban Communities
EDLR 2001 – Contemporary Issues in Sports

Educational Psychology
EPSY 1100 – Introduction to Special Education
FINANCE

**Economics**
- ECON 1000 – Essentials of Economics
- ECON 1201 – Principals of Microeconomics
- ECON 1202 – Principals of Macroeconomics

HEALTH SCIENCE

**Allied Health Sciences**
- AH 1100 – Introduction to Allied Health Professions
- AH 2001 – Medical Terminology
- AH 4092 – EMT Training

**Biological Sciences**
- BIOL 1107 – Principles of Biology I
- BIOL 1108 – Principles of Biology II

INFORMATION AND TECHNOLOGY

**Computer Science & Engineering**
- CSE 1010 – Introduction to Computing for Engineers*

**Digital Media & Design**
- DMD 1002 – Foundations in Digital Media II
- DMD 1101 – Design Lab I
- DMD 1102 – Design Lab II
- DMD 2210 – Film and Video Editing I
- DMD 2500 – Introduction to Game Design

MARKETING

**Communications**
- COMM 1000 – The Process of Communications
- COMM 1100 – Principles of Public Speaking

**Digital Media & Design**
- DMD 1002 – Foundations in Digital Media II
- DMD 1101 – Design Lab I
- DMD 1102 – Design Lab II
- DMD 2210 – Film and Video Editing I
Biological Sciences
BIOL 1107 – Principles of Biology I
BIOL 1108 – Principles of Biology II

Chemistry
CHEM 1127Q – General Chemistry I
CHEM 1128Q – General Chemistry II

Civil Engineering
CE 2110 – Applied Mechanics I

Earth Science
ERTH 1000E – The Human Epoch: Living in the Anthropocene*
ERTH 1051 – Earth’s Dynamic Environment

Marine Science
MARN 1001E – The Sea Around Us
MARN 1002E – Introduction to Oceanography
MARN 1003E – Introduction to Oceanography w/Laboratory

Mathematics
MATH 1030Q – Elementary Discrete Mathematics
MATH 1131Q – Calculus I
MATH 1132Q – Calculus II
MATH 2210Q – Multivariable Calculus

Natural Resources and the Environment
NRE 1000E – Environment Science

Physics
PHYS 1201Q – General Physics I
PHYS 1202Q – General Physics II
PHYS 1401Q – General Physics w/Calculus I
PHYS 1402Q – General Physics w/Calculus II

Statistics
STAT 1100Q – Elementary Concepts of Statistics


For more information regarding UConn ECE course offerings, descriptions, sample syllabi and instructor qualifications, please visit UConn ECE: https://ece.uconn.edu/courses