

Collegiate Connection

Take any course you qualify for and get a head start on your degree. Explore career and degree interests with introductory courses or be proactive and earn your general education requirements in high school. A list of suggested courses is below. For other courses such as upper-level science, math, or international languages, please consult the complete course listing online or call the Collegiate Connection office at 260-481-5478. All registrations are processed in the Collegiate Connection Office.

MONDAY AND WEDNESDAY

9-10:15 a.m.

ET 10600 Introduction to Engineering Technology

9-10:50 a.m.

ARET 12300 Digital Graphics Built Environment I (Wednesday class meets 9-11:50 a.m.)

9-11:45 a.m.

AD 10202 Introduction to 2-D Design

AD 12100 Drawing Fundamentals I

AD 16500 Ceramics for Non-Majors

10:30-11:45 a.m.

MA 14000 Practical Quantitative Reasoning*

SPAN 27500 Hispanic Culture & Conversation*

11-11:50 a.m.

CHM 11100 General Chemistry (required lab, times/days vary)*+

1-3:45 p.m.

CET 10400 Elementary Survey*

1:30-2:45 p.m.

BUS 10001 Principles of Business Administration (hybrid course; Internet access required)

CS 11200 Computer Science for Everyone

CS 16000 Introduction to Computer Science I (required lab, times/days vary)*

ENGL 10302 Introduction to Creative Writing*

ENGL 13100 Reading, Writing, & Inquiry I*

FR 11100 Elementary French I

HTM 10000 Introduction to Hospitality & Tourism Industry

LING 10300 Introduction to the Study of Language*

MA 14000 Practical Quantitative Reasoning*

PHIL 11100 Introduction to Ethics

**Indicates a placement test is required*

+Indicates a prerequisite course

1:30-2:45 p.m. (continued)

PHIL 11100	Introduction to Ethics-Honors+
PHYS 10500	Sound and Music
PSY 12000	Elementary Psychology

1:30-3:45 p.m.

MET 10400	Technical Graphics Communications*
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1:30-4:15 p.m.

AD 10202	Introduction to 2-D Design
AD 12100	Drawing Fundamentals I
AD 19600	Printmaking for Non-Majors

2:30-4:20 p.m. (continued)

MA 22700	Calculus for Technology I*
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3-4:15 p.m.

CHM 10400	Living Chemistry*
COM 11400	Fundamentals of Speech Communication
ENGL 13100	Reading, Writing, & Inquiry I*
PHIL 11100	Introduction to Ethics
PHYS 10500	Sound and Music
PPOL 16200	Environment & People
THTR 11400	Interpretation for Performance and Presentation

4:30-5:45 p.m.

BUS 10001	Principles of Business Administration (hybrid course; Internet access required)
CHM 11500	General Chemistry (required lab, times/days vary)*
COM 11400	Fundamentals of Speech Communication
CS 11400	Introduction to Visual Programming*
CS 16000	Introduction to Computer Science I (lab required, times/days vary)*
ECET 11400	Introduction to Visual Basic
ENGL 13100	Reading, Writing, & Inquiry I*
ENGL 23301	Intermediate Expository Writing+
ET 10600	Introduction to Engineering Technology
IET 10500	Industrial Management
IST 14000	Introduction to Visual Basic Applications
ITC 15000	Python Programming
MA 15300	College Algebra*
MA 15400	Trigonometry *
MA 21300	Finite Mathematics I*
PHYS 21000	Nature of Physical Science I*
THTR 11400	Interpretation for Performance and Presentation
WOST 21000	Introduction to Women's & Gender Studies

**Indicates a placement test is required*
+Indicates a prerequisite course

4:30-6:45 p.m.

INTD 11100 Introduction to Interior Design

6-7:15 p.m.

COM 11400 Fundamentals of Speech Communication

PHYS 21800 General Physics+

SPAN 11101 Elementary Spanish I

SPAN 20301 Second Year Spanish I*

6-8:45 p.m.

AD 12100 Drawing Fundamentals I

6:30-8:45 p.m.

MET 10400 Technical Graphics Communication*

TUESDAY AND THURSDAY**9-10:15 a.m.**

ANTH 10501 Culture and Society

ANTH 20001 Bioanthropology

BIOL 20300 Human Anatomy & Physiology (required lab, times/day vary)*

BUS 10001 Principles of Business Administration

COM 11400 Fundamentals of Speech Communication

ENGL 13100 Reading, Writing, & Inquiry I*

ENGL 23301 Intermediate Expository Writing+

HIST 10601 American History II

HSRV 16900 Introduction to Wellness & Stress Management

INTD 11100 Introduction to Interior Design

ITC 11000 Information Technology Fundamentals

MA 15300 College Algebra*

MA 22900 Calculus for the Managerial, Social, and Biological Sciences I*

MET 10400 Technical Graphics Communication*

PHIL 11100 Ethics

PHYS 10500 Sound and Music

PHYS 22000 General Physics

POL 10900 Introduction to International Relations

PSY 12000 Elementary Psychology

PSY 20100 Introduction to Statistics in Psychology*

SOC 16101 Principles of Sociology

SOC 16101 Principles of Sociology-Honors+

SPAN 20301 Second Year Spanish I*

STAT 12500 Communicating with Statistics*

Indicates a placement test is required+Indicates a prerequisite course*

9-11:45 a.m.

AD 10202	Introduction to 2-D Design
AD 10401	Introduction to Typography
AD 12100	Drawing Fundamentals I
AD 13300	Metalsmithing Fundamentals for Non-Majors
AD 15200	Introduction to 3-D Design

10:30-11:45 a.m.

AD 11100	History of Art I: Prehistoric to Medieval
ASTR 10500	Stars and Galaxies
BIOL 20300	Human Anatomy & Physiology (required lab, times/days vary)*
CHM 11500	General Chemistry (required lab, times/days vary)*
CLCS 20500	Classical Mythology+
COM 11400	Fundamentals of Speech Communication
COM 21200	Approaches to the Study of Interpersonal Communication
CRIM 10100	American Criminal Justice System
CS 11200	Computer Science for Everyone
CS 16000	Introduction to Computer Science I (required lab, times/days vary)*
DANC 10200	Ballet I
EAPS 10001	General Geology
ECON 12100	Economics for the Citizen
ENGL 13100	Reading, Writing, & Inquiry I-Honors*+
ENGL 20201	Literary Interpretation+
ENGL 23301	Intermediate Expository Writing+
FVS 10100	Introduction to Film*
HIST 10601	American History II
HIST 11400	Western Civilization Since 1500
HSRV 16900	Introduction to Wellness & Stress Management
HTM 17300	Introduction to Tourism Management
ITC 13000	Programming Fundamentals I
MA 15300	College Algebra*
MA 21300	Finite Mathematics I*
MA 22900	Calculus for the Managerial, Social, and Biological Sciences I*
NELC 10000	Elementary Arabic I
NELC 10000	Elementary Arabic I-Honors+
NUTR 30200	Nutrition Education
PSY 12000	Elementary Psychology
PSY 1200	Elementary Psychology-Honors+
PSY 24000	Introduction to Social Psychology+
SOC 16101	Principles of Sociology
SPAN 11101	Elementary Spanish I
SPAN 20301	Second Year Spanish I*
STAT 12500	Communicating with Statistics*
STAT 30100	Elementary Statistical Methods*
WOST 21000	Introduction to Women's & Gender Studies

**Indicates a placement test is required*
+Indicates a prerequisite course

12-1:15 p.m.

COM 11400	Fundamentals of Speech Communication
COM 21000	Visual Communication
CSD 11500	Introduction to Communicative Disorders
DANC 10100	Modern Dance Technique I
ENGL 13100	Reading, Writing, & Inquiry I*
ENGL 23301	Intermediate Expository Writing+
ET 10600	Introduction to Engineering Technology
FVS 10100	Introduction to Film*
GER 20301	Second Year German I*
HIST 10501	American History I
MA 14000	Practical Quantitative Reasoning*
MA 15300	College Algebra*
MA 15400	Trigonometry*
MA 21300	Finite Mathematics I*
MA 22900	Calculus for the Managerial, Social, and Biological Sciences I*
NELC 10000	Elementary Arabic I
NELC 10000	Elementary Arabic I-Honors+
NUTR 30300	Essentials of Nutrition
PHYS 21000	Nature of Physical Science I*
POL 10900	Introduction to International Relations
PSY 12000	Elementary Psychology
SOC 16101	Principles of Sociology
SPAN 11101	Elementary Spanish I
STAT 12500	Communicating with Statistics*
THTR 11400	Interpretation for Performance and Presentation

1:30-2:45 p.m.

AD 10101	Art Appreciation
ANTH 20001	Bioanthropology
COM 11400	Fundamentals of Speech Communication
ECET 11400	Foundations of Programming
ENGL 10302	Introduction to Creative Writing*
ENGL 13100	Reading, Writing, & Inquiry I*
ENGL 23301	Intermediate Expository Writing+
ET 10600	Introduction to Engineering Technology
GEOG 10700	Physical Systems and Environment
HIST 10501	American History I
ITC 15000	Python Programming
MA 14000	Practical Quantitative Reasoning*
MA 15300	College Algebra*
MA 15400	Trigonometry*
MA 17500	Introduction to Discrete Mathematics+
NELC 20000	Intermediate Arabic I+
NUTR 30300	Essentials of Nutrition
PACS 20000	Introduction to Peace/Conflict Studies

**Indicates a placement test is required*

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1:30-2:45 p.m. (continued)

PHIL 11000	Big Questions: Introduction to Philosophy
PSY 12000	Elementary Psychology
PSY 14000	Critical Foundations of Psychology+
PSY 20100	Introduction to Statistics in Psychology*
SPAN 20301	Second Year Spanish I+
STAT 12500	Communicating with Statistics*
WOST 21000	Introduction to Women's & Gender Studies

1:30-4:15 p.m.

AD 10502	Digital Imaging
AD 10801	Introduction to Drawing for Non-Majors
AD 12100	Drawing Fundamentals I
AD 15200	Introduction to 3-D Design

3-4:15 p.m.

CM 16700	Construction Systems and Materials
COM 11400	Fundamentals of Speech Communication
ENGL 10302	Introduction to Creative Writing*
ENGL 13100	Reading, Writing, & Inquiry I*
ENGL 23301	Intermediate Expository Writing+
FOLK 10100	Introduction to Folklore (hybrid course; Internet access required)*
FR 11100	Elementary French I
GER 20301	Second Year German I*
IET 10500	Industrial Management
IST 16000	Foundation & Role of Information Sciences
MA 15300	College Algebra*
MA 17500	Introduction to Discrete Mathematics+
MA 21300	Finite Mathematics I*
PHIL 11100	Introduction to Ethics
PHYS 21000	Nature of Physical Sciences I*
SOC 16101	Principles of Sociology
SPAN 11300	Accelerated First Year Spanish*
STAT 12500	Communicating with Statistics*

4:30-5:45 p.m.

BIOL 10000	Introduction to the Biological World
BIOL 11700	Principles of Ecology & Evolution (required lab, times/days vary)*
BUS 10001	Principles of Business Administration (hybrid course; Internet access required)
COM 10100	Introduction to Communication*
COM 11400	Fundamentals of Speech Communication
CS 11200	Computer Science for Everyone
CSD 18100	First Course in American Sign Language
ECET 11100	Digital Circuits (Tuesday lab, 7:30-9:20 p.m.)
ECON 20000	Fundamentals of Economics
ENGL 13100	Reading, Writing, & Inquiry I*

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4:30-5:45 p.m. (continued)

ENGL 23301	Intermediate Expository Writing+
ITC 14500	Electrical Fundamentals
MA 15300	College Algebra*
MA 21300	Finite Mathematics I*
MA 22900	Calculus for the Managerial, Social, and Biological Sciences I*
PHIL 12000	Critical Thinking
SPAN 20401	Second Year Spanish II*
SPAN 27500	Hispanic Culture & Conversation*
THTR 13400	Fundamentals of Performance

5:30-7:20 p.m.

MA 22700	Calculus for Technology I*
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6-7:15 p.m.

COM 11400	Fundamentals of Speech Communication
CPET 10100	Electrical Circuits (Thursday lab, 7:30-9:20 p.m.)*
ECET 10200	Electrical Circuits I (Thursday lab, 7:30-9:20 p.m.)*
FR 11100	Elementary French I
GER 11100	Elementary German I
MA 22900	Calculus for the Managerial, Social, & Biological Sciences I*
PHYS 15200	Mechanics (required lab, times/days vary)*
SPAN 11101	Elementary Spanish I
STAT 30100	Elementary Statistical Methods*

6-7:50 p.m.

ARET 12300	Digital Graphics for Built Environment I (Thursday class meets 6-8:50 p.m.)
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6-8:45 p.m.

AD 10202	Introduction to 2-D Design
AD 10502	Digital Imaging

WEDNESDAY AND FRIDAY**12-1:15 p.m.**

AD 11201	History of Art II: Renaissance to Contemporary
AD 11201	History of Art II: Renaissance to Contemporary-Honors+
BUS 10000	Introduction to College and Business Careers
COM 11400	Fundamentals of Speech Communication
POL 10300	Introduction to American Politics
POL 10300	Introduction to American Politics-Honors+
SOC 16101	Principles of Sociology

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