

MULTIDISCIPLINARY

Programs

Associate Degrees

- A.A. in Liberal Arts - Humanities (<http://catalog.citruscollege.edu/disciplines/multidisciplinary/liberal-arts-humanities-aa/>)
- A.A. in Peace Studies (<http://catalog.citruscollege.edu/disciplines/multidisciplinary/peace-studies-aa/>)
- A.A. in Social Sciences (<http://catalog.citruscollege.edu/disciplines/multidisciplinary/social-sciences-aa/>)
- A.S. in Physical Science (<http://catalog.citruscollege.edu/disciplines/multidisciplinary/physical-science-as/>)
- ADT in Film, Television and Electronic Media (<http://catalog.citruscollege.edu/disciplines/multidisciplinary/film-television-electronic-media-adt/>)
- ADT in Law, Public Policy, and Society (<http://catalog.citruscollege.edu/disciplines/multidisciplinary/law-public-policy-society-adt/>)
- ADT in Social Justice Studies (<http://catalog.citruscollege.edu/disciplines/multidisciplinary/social-justice-studies-adt/>)

Certificates

- Certificate in CSUGE (<http://catalog.citruscollege.edu/disciplines/multidisciplinary/csuge-certificate-achievement/>)
- Certificate in IGETC - Intersegmental General Education Transfer Curriculum (<http://catalog.citruscollege.edu/disciplines/multidisciplinary/igetc-intersegmental-general-education-transfer-curriculum-certificate-achievement/>)
- Certificate in Media Arts (<http://catalog.citruscollege.edu/disciplines/multidisciplinary/media-arts-certificate-achievement/>)

Courses

LIBT 100

Information Literacy

3 Units (AA/AS; CSU; UC)

54 lecture hours

Grade Mode: Standard Letter

Strongly recommended: ENGL 101 or higher.

This course is an introduction to the use of information resources and technologies, emphasizing the principles of information competency. The course focuses on the organization of information and the research process. Students will be introduced to information resources available in libraries and on the Internet, how to successfully identify, select, evaluate and cite various types of information, and also the ethical and legal implications of information.

STEM 250H

Team-based Research in STEM I

1 Unit (AA/AS; CSU)

54 lab hours

Grade Mode: Pass/No Pass, Standard Letter

Prerequisite(s): Instructor permission; student must be eligible for the Citrus College Honors Program or obtain a recommendation from an Honors instructor.

Strongly recommended: ENGL 101.

An introductory course in research for students participating in team-based STEM research or projects. Topics include reading discipline-specific publications, learning to be part of an effective research/project team, and presenting research/project outcomes with discipline-specific terminology.

STEM 251H

Team-based Research in STEM II

1 Unit (AA/AS; CSU)

54 lab hours

Grade Mode: Pass/No Pass, Standard Letter

Prerequisite(s): STEM 250H; student must be eligible for the Citrus College Honors Program or obtain a recommendation from an Honors instructor.

Strongly recommended: ENGL 101.

A second course in research for students participating in team-based STEM research or projects. Topics include selecting and implementing research/project goals, communicating outcomes to diverse audiences, and developing an outreach strategy.

STEM 260H

Introduction to Independent Research in STEM

1 Unit (AA/AS; CSU)

54 lab hours

Grade Mode: Pass/No Pass, Standard Letter

Prerequisite(s): Instructor permission; student must be eligible for the Citrus College Honors Program or obtain a recommendation from an Honors instructor.

Strongly recommended: ENGL 101.

An introductory course in research for students participating in team-based STEM research or projects. Topics include reading discipline-specific publications, learning to be part of an effective research/project team, and presenting research/project outcomes with discipline-specific terminology.

STEM 698AH

Cooperative Education in STEM

1 Unit (AA/AS; CSU)

60 lab hours arranged

Grade Mode: Pass/No Pass, Standard Letter

Prerequisite(s): Instructor permission; student must be eligible for the Citrus College Honors Program or obtain a recommendation from an Honors instructor.

Strongly recommended: ENGL 101.

A course designed to assist students in planning and accomplishing meaningful learning objectives related to a STEM discipline during an internship or volunteer experience. Credit may be accrued at the rate of 1 to 6 units per semester for a maximum of 16 units. Students must work 75 paid hours or 60 non-paid hours per unit earned.

STEM 698BH

Cooperative Education in STEM

2 Units (AA/AS; CSU)

120 lab hours arranged

Grade Mode: Pass/No Pass, Standard Letter

Prerequisite(s): Instructor permission; student must be eligible for the Citrus College Honors Program or obtain a recommendation from an Honors instructor.

Strongly recommended: ENGL 101.

A course designed to assist students in planning and accomplishing meaningful learning objectives related to a STEM discipline during an internship or volunteer experience. Credit may be accrued at the rate of 1 to 6 units per semester for a maximum of 16 units. Students must work 75 paid hours or 60 non-paid hours per unit earned.

STEM 698CH

Cooperative Education in STEM

3 Units (AA/AS; CSU)

180 lab hours arranged

Grade Mode: Pass/No Pass, Standard Letter

Prerequisite(s): Instructor permission; student must be eligible for the Citrus College Honors Program or obtain a recommendation from an Honors instructor.

Strongly recommended: ENGL 101.

A course designed to assist students in planning and accomplishing meaningful learning objectives related to a STEM discipline during an internship or volunteer experience. Credit may be accrued at the rate of 1 to 6 units per semester for a maximum of 16 units. Students must work 75 paid hours or 60 non-paid hours per unit earned.

STEM 698DH

Cooperative Education in STEM

4 Units (AA/AS; CSU)

240 lab hours arranged

Grade Mode: Pass/No Pass, Standard Letter

Prerequisite(s): Instructor permission; student must be eligible for the Citrus College Honors Program or obtain a recommendation from an Honors instructor.

Strongly recommended: ENGL 101.

A course designed to assist students in planning and accomplishing meaningful learning objectives related to a STEM discipline during an internship or volunteer experience. Credit may be accrued at the rate of 1 to 6 units per semester for a maximum of 16 units. Students must work 75 paid hours or 60 non-paid hours per unit earned.

STEM 699AH

Cooperative Education in STEM

1 Unit (AA/AS; CSU)

75 lab hours arranged

Grade Mode: Pass/No Pass, Standard Letter

Prerequisite(s): Instructor permission; student must be eligible for the Citrus College Honors Program or obtain a recommendation from an Honors instructor.

Strongly recommended: ENGL 101.

A course designed to assist students in planning and accomplishing meaningful learning objectives related to a STEM discipline during an internship or paid work experience. Credit may be accrued at the rate of 1 to 6 units per semester for a maximum of 16 units. Students must work 75 paid hours or 60 non-paid hours per unit earned.

STEM 699BH

Cooperative Education in STEM

2 Units (AA/AS; CSU)

150 lab hours arranged

Grade Mode: Pass/No Pass, Standard Letter

Prerequisite(s): Instructor permission; student must be eligible for the Citrus College Honors Program or obtain a recommendation from an Honors instructor.

Strongly recommended: ENGL 101.

A course designed to assist students in planning and accomplishing meaningful learning objectives related to a STEM discipline during an internship or paid work experience. Credit may be accrued at the rate of 1 to 6 units per semester for a maximum of 16 units. Students must work 75 paid hours or 60 non-paid hours per unit earned.

STEM 699CH

Cooperative Education in STEM

3 Units (AA/AS; CSU)

225 lab hours arranged

Grade Mode: Pass/No Pass, Standard Letter

Prerequisite(s): Instructor permission; student must be eligible for the Citrus College Honors Program or obtain a recommendation from an Honors instructor.

Strongly recommended: ENGL 101.

A course designed to assist students in planning and accomplishing meaningful learning objectives related to a STEM discipline during an internship or paid work experience. Credit may be accrued at the rate of 1 to 6 units per semester for a maximum of 16 units. Students must work 75 paid hours or 60 non-paid hours per unit earned.

STEM 699DH

Cooperative Education in STEM

4 Units (AA/AS; CSU)

300 lab hours arranged

Grade Mode: Pass/No Pass, Standard Letter

Prerequisite(s): Instructor permission; student must be eligible for the Citrus College Honors Program or obtain a recommendation from an Honors instructor.

Strongly recommended: ENGL 101.

A course designed to assist students in planning and accomplishing meaningful learning objectives related to a STEM discipline during an internship or paid work experience. Credit may be accrued at the rate of 1 to 6 units per semester for a maximum of 16 units. Students must work 75 paid hours or 60 non-paid hours per unit earned.
