ACADEMIC PROGRAMS

For detailed information on specific majors and minors, please visit the links below.

The major is defined as a block of courses totaling at least 24 semester hours of upper-level work in a single discipline. Transfer students are required to take a minimum of 12 upper-level semester hours in the major at the University of Dayton. Some academic programs may have additional requirements for transfer students. These additional requirements are defined specifically in the program listings.

Single-discipline and interdisciplinary minors are defined in the department and program listings. Transfer students must take a minimum of six upper-level semester hours in the minor at the University of Dayton. Some programs may have additional requirements for transfer students. These additional requirements are defined specifically in the program listings.

The Bachelor of Arts is offered in:

- Art History (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/programsofstudy/artanddesign/#ART_HISTORY)
- Chemistry (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/chemistry/)
- Communication (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/communication/)
- Criminal Justice Studies (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/criminaljusticestudies/)
- Economics (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/economics/)
- English (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/english/)
- French (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/french/)
- German (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/german/)
- History (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/history/)
- Human Rights Studies (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/humanrightsstudies/)
- International Studies (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/internationalstudies/)
- Languages (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/languages/)
- Mathematics (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/mathematics/)
- Music (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/music/)
- Philosophy* (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/philosophy/)
- Political Science (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/politicalscience/)
- Psychology (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/psychology/)
- Religious Studies (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/researchstudies/)
- Sociology* (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/sociologyanthropologyandsocialwork/#BA)
- Spanish (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/languages/#SPN)
- Sustainability (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/sustainabilityenergyandenvironment/)
- Theatre, Dance and Performance Technology (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/theatre/)
- Visual Arts (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/artanddesign/visualarts/)
- Women’s and Gender Studies (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/womensandgenderstudies/)

* Major programs offered in India in conjunction with the Marianists.

The Bachelor of Science is offered in:

- Applied Mathematical Economics (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/mathematics/#MTE)
- Biochemistry (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/biochemistry/#BCM)
- Biology (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/biology/#BIO)
- Chemistry (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/chemistry/#BACHM)
- Computer Information Systems (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/computerscience/#CIS)
- Computer Science (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/computerscience/#CPS)
- Environmental Biology (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/environmentalbiology/#EVB)
- Environmental Geology (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/environmentalgeology/#ENV_GEO)
- Geology (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/geology/#GEO)
- Mathematics (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/mathematics/#MCM)
- Medicinal-Pharmaceutical Chemistry (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/pharmacology/#MCM)
- Physical Science (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/physicalsciences/#PHY_SCI)
- Physics (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/physics/#PHYSICS)
- Physics-Computer Science (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/physics#computer science/#COMP_SCI)
- Predentistry (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofrec/predentistry/#DEN)
- Premedicine (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programs ofere/medicine/predentistry/#MED)
• Psychology (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/psychology/#BS)
• Sustainability (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/sustainabilityenergyandenvironment/)

**Other programs leading to the bachelor's degree:**

- Art Education (B.F.A.) (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/artanddesign/)
- Fine Arts (B.F.A.) (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/artanddesign/)
- General Studies (B.G.S.) (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/generalstudies/)
- Graphic Design (B.F.A.) (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/artanddesign/#VISUAL_ARTS)
- Music Composition (B.M.) (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/music/#MUC)
- Music Education (B.M.) (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/music/)
- Music Performance (B.M.) (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/music/#MUP)
- Music Therapy (B.M.) (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/music/#THERAPY)
- Photography (B.F.A.) (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/artanddesign/)

**Established Interdisciplinary Majors**
Criminal Justice Studies (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/criminaljusticestudies/), International Studies (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/internationalstudies/), Premedicine (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/premedicinepredentistry/#MED), Predentistry (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/premedicinepredentistry/#DEN) and Women's and Gender Studies (http://catalog.udayton.edu/undergraduate/collegeofartsandsciences/programsofstudy/womensandgenderstudies/) are present examples of established interdisciplinary majors. Such programs are established by interdisciplinary committees and administered by the program directors.

**Individually Designed Interdisciplinary Majors**
Students demonstrating extraordinary interest, special skills or needs, and sound academic status may initiate individually designed majors. Students carry the responsibility to find a faculty mentor or advisor for such majors. All University and College requirements for the Bachelor of Arts or Bachelor of Science degree must be fulfilled. The degree received will be a Bachelor of Arts or Science in Interdisciplinary Studies. Candidacy for the Bachelor of Arts or Science in Interdisciplinary Studies must be declared no later than the last semester of the junior year. Long-range plans for such majors must be submitted to the appropriate chairpersons and the dean for final approval. Plans may be altered with appropriate supporting rationale and the approval of the chairperson and dean.