

BACHELOR OF APPLIED SCIENCE DEGREE PROGRAM

This degree program is intended for students who have completed an associate of applied science degree at a regionally accredited two-year institution prior to attending Glenville State College.

Once the associate of science degree program is completed, the student is eligible for admission to this specifically articulated bachelor of applied science program upon receipt of a Glenville State College application, an official transcript from the college where the associate degree was conferred (and any other schools attended), and an overall 2.0 GPA on all courses previously completed.

General Education Requirements.....39 hours

Communication12 hours

- CART 101 Introduction to Public Speaking
- ENGL 101 Critical Reading and Writing I
- ENGL 102 Critical Reading and Writing II: American Mosaic
- Three hours from the following:
- ENGL 203 Survey of English Literature I
- ENGL 204 Survey of English Literature II
- ENGL 205 Survey of American Literature I
- ENGL 206 Survey of American Literature II

Computer/Information Technology.....3 hours

- CSCI 101 Computing Concepts

Fine Arts.....3 hours

- One of the following survey courses*
- ART 200 Survey of Art
- CART 200 Survey of Theatre
- FNAR 100 Introduction to Fine Arts
- MUSC 200 Survey of Music

Health and Safety 1 hour

- PED 201 First Aid and Safety

Mathematics.....3 hours

- MATH 106 or higher course number

Natural Science8 hours

Recommended for programs in the Department of Business, Criminal Justice, Fine Arts, Language and Literature, and Social Science

- ENVR 101 Environmental Science
- SCNC 101 Earth Science
- SCNC 102 Nature of Sound and Light
- SCNC 103 Contemporary Biology
- SCNC 104 Forensic Chemistry

Other Science courses may satisfy this requirement. Please consult with an advisor and the College Catalog.

Social Science6 hours

- ECON 201 Principles of Microeconomics
- ECON 202 Principles of Macroeconomics
- GEOG 203 World Regional Geography
- HIST 201 History of World Cultures I
- HIST 202 History of World Cultures II
- HIST 207 U.S. History to 1877
- HIST 208 U. S. History since 1877
- POSC 203 American National Government
- PSYC 201 General Psychology
- SOCL 205 Principles of Sociology
- SOCS 225 Introduction to Global Studies

Electives.....3 hours

Applied Science Area of Emphasis*39 hours

*Minimum of 24 hours beyond AAS degree

General Electives42 hours

Total Hours120 hours**

****Total hours must include a minimum of 39 credit hours in upper level courses.**

INTERDISCIPLINARY STUDIES PROGRAM

INTERDISCIPLINARY STUDIES

The Interdisciplinary Studies Program (IDS) leads to a Bachelor of Arts or the Bachelor of Science degree. The degree requirements are as follows:

1. All general institutional requirements for the B.A. or B.S. degree (e.g. a required minimum of 120 hours, 39 of which must be upper division level).
2. The General Education program (39 hours).
3. A concentration area from two or more disciplines of at least 48 hours of classes, half of which must be upper division level. Each concentration area must include at least 15 hours in courses within the concentration.
4. Students and their advisors develop their own concentration area from courses already in the catalog. The concentration area consists of a combination of courses having a clear central purpose and aimed at a specific learning objective that is different from objectives of the major fields of study established at Glenville State College. Hours not required in the concentration area or by the college will be electives.
5. A student entering the IDS program after the semester in which the student has accumulated 90 credit hours must have a 2.5 average. In order to graduate with an IDS degree, a student must have at least a 2.5 GPA.
6. All IDS programs must be approved in advance by the appropriate department chairpersons and the Vice President for Academic Affairs.

Among possible Interdisciplinary Studies concentrations are

Broadcast Media	Educational Psychology
Business Communications	Environmental Studies
Business Spanish	Fine Arts
Child Development	Recreation and Leisure
Computational Science	

For additional information see your academic advisor.