

Liberal Arts

Associate of Arts with a Concentration in Mathematics

Do you have a passion for the pursuit of knowledge?

The Program

The Liberal Arts Associate of Arts with a Concentration in Mathematics creates a flexible pathway for students to explore mathematical sciences from various start points (e.g., starting at Calculus I or College Algebra & Trigonometry). This research-based curriculum with a focus on scientific inquiry, problem-solving, logical reasoning, and critical thinking prepares students for transfer to four-year colleges and universities in mathematics. This program has established course equivalences within the University System of New Hampshire.

Liberal Arts courses are offered in Claremont, Lebanon, Keene, and Online.

For more information, please contact:

Rich Andrusiak

Professor & Department Chair; Mathematics & Computer Technology

603.542.7744 x5437

randrusiak@ccsnh.edu



www.rivervalley.edu

Job Opportunities

Liberal Arts studies focuses on developing critical thinking and communication skills - which according to the National Association of Colleges and Employers, are highly sought after by employers. Therefore, students who complete the Liberal Arts Associate in Arts programs can choose between transferring into a baccalaureate degree program, or into their career. Common pathways include:

Careers:
Business Analyst
Cryptography
Research
Education

Degrees:
Accounting
Economics
Financial Services
Statistics

Course Offerings

Sample of Liberal Arts Courses

English

College Composition
American Literature

Humanities

World Religions
Myth in US Culture

Fine Arts

Intro to Drawing
Intro to Painting

Mathematics

Statistics
Mathematics for the Environment

Science

Biology I & II
Field Botany

Social Science

Intro to Psychology
Contemporary Social Problems

World Language

Spanish I & II
Sign Language I & II



Liberal Arts Associate in Arts Degree Requirements

First Year Fall Semester		CL	LAB	CR
ENGL102R	College Composition	4	0	3-4
XXXXxxxR	Social Science Elective	0	0	3-4
XXXXxxxR	Humanities/Fine Arts/World Language Elective	0	0	3-4
XXXXxxxR	Humanities/Fine Arts/World Language Elective	0	0	3-4
XXXXxxxR	Mathematics Elective	0	0	3-4
First Year Spring Semester		CL	LAB	CR
XXXXxxxR	200 Level English Elective	0	0	3-4
XXXXxxxR	Social Science Elective	0	0	3-4
XXXXxxxS	Liberal Arts Elective	0	0	3-4
XXXXxxxR	Mathematics Elective	0	0	3-4
XXXXxxxR	Open Elective	0	0	3-4
Second Year Fall Semester		CL	LAB	CR
XXXXxxxS	Humanities/Fine Arts/World Language Elective	0	0	3-4
XXXXxxxR	Social Science Elective	0	0	3-4
XXXXxxxR	Open Elective	0	0	3-4
XXXXxxxR	Mathematics Elective	0	0	3-4
XXXXxxxR	Lab Science Elective	0	0	4
Second Year Spring Semester		CL	LAB	CR
XXXXxxxR	Mathematics Elective	0	0	3-4
XXXXxxxR	Mathematics Elective	0	0	3-4
XXXXxxxS	Liberal Arts Elective	0	0	3-4
XXXXxxxR	Lab Science Elective	0	0	4

If planning to transfer, be sure to consider the requirements of your transfer institution. Your personal interests and goals will also shape your Liberal Arts program at River Valley Community College.

Admission Requirements

1. Meet the college requirements of admission.
2. Complete the admissions forms.
3. Request transcripts from high school and/or college be sent directly to RVCC.
4. File for financial aid if applicable at: <http://studentaid.gov>.

Transfer Agreements

RVCC is accredited by the New England Association of Schools and College's Commission on Institutions of Higher Education. As an accredited institution, RVCC's courses are accepted throughout institutions of higher education. The receiving institution will determine the course equivalence. Credits have been accepted at all University System of New Hampshire Institutions, New England College, University of Massachusetts, Franklin Pierce, the University of Maine, Lyndon State College, Yale University, Daniel Webster College, Colby Sawyer College, and Antioch New England to name a few.



1 College Place, Claremont, NH 03743
 88 Winchester Street, Keene, NH 03431
 15 Hanover Street, Lebanon, NH 03766