degrees and major programs of study

college of liberal arts
The teacher education division of the College of Liberal Arts coordinates the five-year undergraduate/graduate teacher education program. See page 34.

Bachelor of Arts
Anthropology
The Arts
  Art History
  Art Studio
Classics
Communication
  Media Practices
English
English/Journalism
English Literature
English Teaching
European Cultural Studies
French
French Studies
Geography
German
Greek
History
Humanities
Justice Studies
Latin
Linguistics
Music
  Music History
  Music Theory
  Performance Study
Preteaching
Philosophy
Political Science
Psychology
Russian
Sociology
Spanish
Theatre
Women's Studies

Bachelor of Fine Arts
Fine Arts

Bachelor of Music
Music Education
Performance
Theory

College of Engineering and Physical Sciences

Bachelor of Arts
Chemistry
Chemistry and Physics Teaching
Earth Science Teaching
Earth Sciences
  Oceanography
Mathematics
Physics

Bachelor of Science
Chemical Engineering*
  Bioengineering
  Energy
  Environmental Engineering
Chemistry*
Civil Engineering*
Computer Engineering*
Computer Science*
  Bioinformatics
Computer Engineering*
Electrical Engineering*
Environmental Engineering*
  Industrial Processes
Municipal Processes
Environmental Sciences*
  Hydrology
Geology*
Mathematics*
Mathematics Education*
  Elementary
  Middle/Junior High
Secondary
Mathematics, Interdisciplinary
  Computer Science
Economics
Electrical Science
Physics
Statistics
Mechanical Engineering*
Physics*
  Chemical
  Materials Science

School of Health and Human Services

Bachelor of Arts
Social Work

Bachelor of Science
Communication Sciences and Disorders
Family Studies
  Child and Family Studies

Health Management and Policy
Kinesiology
  Athletic Training
  Exercise Science
  Outdoor Education
  Physical Education Pedagogy
  Sport Studies
Nursing
Occupational Therapy
Recreation Management and Policy
  Program Administration
  Therapeutic Recreation

College of Life Sciences and Agriculture

Bachelor of Arts
Plant Biology
Zoology

Bachelor of Science
Animal Sciences
  Bioscience and Technology
  Equine Sciences
  Pre-veterinary Medicine
Biochemistry
Biology
  Ecology, Evolution, and Behavior
  Biology
  General Biology
  Marine and Freshwater Biology
  Molecular, Cellular, and Developmental Biology
Community Development
Dairy Management
Environmental Conservation Studies
Environmental Horticulture
Environmental and Resource Economics
Environmental Sciences*
  Ecosystems
  Soil and Watershed Management
Medical Laboratory Science
  Clinical Chemistry
  Clinical Hematology
  Clinical Immunohematology
  Clinical Microbiology
Microbiology
Nutritional Sciences
Plant Biology
Tourism Planning and Development
Wildlife Management
Zoology

Bachelor of Science in Forestry
Forestry
  Forest Management
  Forest Science

*Designated degree (the name of the specialization is included on the diploma; e.g., B.S. in Chemistry).
Whittemore School of Business and Economics

**Bachelor of Arts**
- Economics
- Financial and Managerial Economics
- International and Development Economics
- Public Policy Economics

**Bachelor of Science**
- Business Administration
- Accounting
- Entrepreneurial Venture Creation
- Finance
- Information Systems Management
- International Business and Economics
- Management
- Marketing
- Student-Designed Economics
- Hospitality Management

Thompson School of Applied Science

**Associate in Applied Science**
- Applied Animal Science
- Applied Business Management
- Civil Technology
- Community Service and Leadership
- Food Services Management
- Forest Technology
- Horticultural Technology

University of New Hampshire at Manchester

**Associate in Arts**
- General Studies

**Associate in Science**
- Biological Sciences
- Business Administration

**Bachelor of Arts**
- Business
- Communication Arts
- English
- History
- Humanities
- Political Science
- Psychology

**Bachelor of Science**
- Computer Information Systems
- Electrical Engineering Technology*
  - Computer Technology
- Mechanical Engineering Technology*
- Nursing
- Sign Language Interpretation

Five-Year Degree Programs
- Bachelor of Arts and Master of Education**
- Bachelor of Science and Master of Education**
- Bachelor of Science and Master of Science in Accounting
- Bachelor of Science and Master of Science in Biochemistry
- Bachelor of Science and Master of Science in Occupational Therapy

Interdisciplinary Majors

**Bachelor of Arts/Bachelor of Science**
- International Affairs

**Bachelor of Science**
- Environmental Sciences
  - Hydrology

Interdisciplinary Minors
- Adolescent and Youth Development
- African American Studies
- Agribusiness
- American Studies
- Animal Behavior
- Architectural Studies
- Asian Studies
- Canadian Studies
- Cinema Studies
- Community Planning
- Environmental Engineering
- Genetics
- Gerontology
- History and Philosophy of Science
- Humanities
- Hydrology
- Illumination Engineering
- Justice Studies
- Latin American Studies
- Marine Biology
- Materials Science
- Ocean Engineering
- Oceanography
- Plant Pest Management
- Race, Culture, and Power
- Religious Studies
- Russian Studies
- Sustainable Living
- Technology, Society, and Values
- War and Peace Studies
- Wetland Ecology
- Women’s Studies

Advisory Committees
- Prelaw
- Premedical/Prehealth Care Professional

Graduate School
- Master of Arts
- Master of Science
- Master of Arts in Liberal Studies
- Master of Arts in Teaching
- Master of Business Administration
- Master of Education
- Master of Fine Arts
- Master of Adult and Occupational Education
- Master of Public Administration
- Master of Public Health
- Master of Science for Teachers
- Master of Social Work
- Certificate of Advanced Graduate Study
- Doctor of Philosophy

*Designated degree (the name of the specialization is included on the diploma; e.g., B.S. in Chemistry).

**Also Master of Arts in Teaching.