### Writing Skills
- ENGL 101N – College Composition
- ENGL 110N – Honors Expository Writing

### Quantitative Reasoning
- CSCI 161N – Intro to Programming Using Visual Basic
- CSCI 175N – Intermediate Programming Using C++
- MATH 106N – Statistics I
- MATH 107N – Honors Statistics I
- MATH 115N – Finite Mathematics
- MATH 170N – Discrete Mathematics
- MATH 206N – Statistics II
- MATH 210N – Calculus I
- MATH 214N – Honors Calculus I

### Biological Science/DLAB
- BIOL 101N – Germs 101
- BIOL 105N – Biology in Focus I
- BIOL 106N – Biology in Focus II
- BIOL 107N – Principles of Biology I
- BIOL 108N – Principles of Biology II
- BIOL 111N – Basic Human Anatomy & Phys.
- BIOL 130N – Anatomy and Physiology I
- BIOL 131N – Anatomy and Physiology II
- BIOL 201N – Adv. Anatomy and Physiology I
- BIOL 202N – Adv. Anatomy and Physiology II
- BIOL 210N – Medical Microbiology

### Physical Science/DLAB
- ENVS 105N – Earth Science
- CHEM 110N – Intro to Chemistry
- CHEM 130N – General Chemistry I
- CHEM 131N – General Chemistry II
- CHEM 135N – Honors Environment in Chemical Perspective
- PHYS 101N – Physical Science I
- PHYS 102N – Physical Science II
- PHYS 115N – Astronomy
- PHYS 116N – Meteorology
- PHYS 130N – Physics I
- PHYS 131N – Physics II
- PHYS 230N – Calculus-Based Physics I
- PHYS 231N – Calculus-Based Physics II

### Environment, Technology & Society
- ENVS 101N – Environmental Science
- SOC 215N – Sociology of Technology

### Historical Perspectives
- HIST 101N – Western Civ. Ancient to 17 Century
- HIST 102N – Western Civ. Since French Revolution
- HIST 110N – Ancient Civ. of the World
- HIST 140N – US History Colonial to Reconstruction
- HIST 141N – US History since Reconstruction
- HIST 215N – New Hampshire History
- HIST 232N – History of Modern Asia
- HIST 241N – American Constitutional History
- HIST 246N – Modern America
- HIST 260N – History of Multiculturalism
- HIST 265N – Latin Amer. History from Independence to the Present

### World Culture
- ANTH 110N – Cultural Anthropology
- ANTH 263N – Intro to Chinese Culture & Society
- GEOG 110N – World Regional Geography
- SPAN 205N – Spanish III
- SPAN 206N – Spanish IV

### Fine and Performing Arts
- ARTS 101N – Intro to Drawing
- HUMA 102N – Art Appreciation
- HUMA 103N – Music Appreciation
- HUMA 104N – Jazz and Its Roots
- HUMA 120N – Intro to Theatre

### Social Science
- ANTH 108N – Intro to Archeology
- COMM 101N – Intro to Media Studies
- COMM 102N – Principles of Communication
- ECON 201N – Microeconomics
- ECON 202N – Macroeconomics
- GEOG 130N – Human Geography

### Humanities
- ENGL 105N – Intro to Literature
- ENGL 106N – Literature by American Women
- ENGL 220N – Honors Contemporary Dramatic Literature
- ENGL 231N – British Literature II
- ENGL 240N – American Literature I
- ENGL 241N – American Literature II
- ENGL 255N – Honors Humor in Literature and Other Media
- HIST 262N – Movies & Social History of USA
- HUMA 101N – Intro to the Humanities
- HUMA 107N – World Religions
- HUMA 140N – American Cinema
- HUMA 145N – American Popular Culture
- HUMA 220N – Classic Myths in Western Civilization
- PHIL 130N – Honors Ancient Greek Philosophy
- PHIL 109N – Intro to Philosophy

### Writing Intensive
- ENGL 101N – College Composition
- ENGL 102N – Writing About Literature
- ENGL 105N – Intro to Literature
- ENGL 235N – Honors Creative Writing
- ENGL 250N – Honors Advance Creative Writing

### Political Science
- POLS 101N – Intro to Political Science
- POLS 102N – American Gov’t and Politics
- POLS 210N – State and Local Government
- POLS 215N – World Affairs
- POLS 220N – American Politics and Mass Media

### Philosophy
- PHIL 109N – Intro to Philosophy
- PHIL 130N – Honors Ancient Greek Philosophy

### Scientific Reasoning
- CHEM 131N – General Chemistry II
- CHEM 135N – Honors Environment in Chemical Perspective
- ENVS 105N – Earth Science
- GEOG 130N – Human Geography
- MATH 108N – Principles of Biology II
- PHYS 102N – Physical Science II

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**UNH Manchester Bachelor Degree Requirements**

To graduate from UNH, students must fulfill course requirements in the following areas: major courses, University Discovery Program courses and electives, totaling 128 credits.

### Discovery Program Courses

UNH's Discovery Program builds each student's foundation in general education. To fulfill the Discovery Program, students must take the following courses: one inquiry course¹ (or INQ attribute course); one course in writing skills; one course in quantitative reasoning; as well as one 400- to 600-level course from each of the following Discovery Program categories: Biological Science (BS); Physical Science (PS); Environment, Technology and Society (ETS); Fine and Performing Arts (FPA); Historical Perspectives (HP); Humanities (HUMA); Social Science (SS) and World Cultures (WC)²

1. The Inquiry requirement shall be waived for students with 26 or more transfer credits.
2. One of these two courses must have a lab component.
3. Also may be satisfied by approved study abroad programs.

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¹ Course titles, names and/or sequencing are subject to change.