The River Valley Community College courses* listed below fulfill UNH Discovery Program course requirements for Durham and Manchester campuses:

**Writing Skills**
- ENGL 102R – College Composition

**Quantitative Reasoning**
- CSCI 175R – Introduction to C++
- CSCI 185R – Introduction to Java
- MATH 106R – Statistics I
- MATH 112R – Mathematical Investigations
- MATH 114R – Mathematics for the Environment
- MATH 115R – Finite Math
- MATH 210R – Calculus I
- MATH 217R – Probability and Statistics

**Biological Science/DLAB**
- BIOL 101R – Biology: Chemical and Cellular Basis of Life
- BIOL 102R – Biology: Adaptation, Evolution and Ecosystems
- BIOL 103R – Human Biology
- BIOL 210R – Genetics
- BIOL 162R – Nutrition: The Science of Sustenance
- BIOL 202R – Anatomy and Physiology II
- BIOL 205R – Microbiology
- MLTC 204R – Pathogenic Microbiology

**Physical Science/DLAB**
- CHEM 140R – General Chemistry I
- CHEM 141R – General Chemistry II
- PHYS 115R – Astronomy
- PHYS 130R – Physics I
- PHYS 131R – Physics II
- PHYS 231R – University Physics I
- PHYS 232R – University Physics II

**Environment, Technology & Society**
- BIOL 117R – Environmental Science

**Historical Perspectives**
- HIST 224R – Reading and Writing History
- HUMA 142R – Topics in U.S. History to 1877
- HUMA 143R – Topics in U.S. History: 1877–Present
- HUMA 201R – Making of the Modern World
- HUMA 206R – Topics in World History I
- HUMA 207R – Topics in World History II

**World Cultures**
- HIST 134R – Topics in African History
- HUMA 245R – Native People: An Ethnohistorical Perspective
- SOSC 110R – Cultural Anthropology

**Fine and Performing Arts**
- HUMA 102R – Art Appreciation
- HUMA 103R – Music Appreciation

**Social Science**
- ECON 102R – Macroeconomics
- GEOG 101R – Introduction to Geography
- POLS 102R – Survey of American Government
- PSYC 101R – Introduction to Psychology
- PSYC 114R – Human Development
- PSYC 211R – Social Psychology
- SOSC 101R – Introduction to Sociology
- SOSC 201R – Contemporary Social Problems

**Humanities**
- ENGL 203R – American Literature
- ENGL 231R – Reading Modern History
- ENGL 232R – Reading Short Fiction
- ENGL 240R – American Literature to 1877
- ENGL 241R – American Literature 1877 to the Present
- ENGL 244R – World Literature
- ENGL 249R – Sara Josepha Hale Award Winners
- ENGL 280R – Nobel Literature Laureates
- ENGL 286R – Children’s Literature
- HUMA 109R – Introduction to Philosophy
- HUMA 110R – Humanities in Western Culture
- HUMA 140R – Myth in U.S. Culture (20th Century)
- HUMA 204R – Topics in World Culture I
- HUMA 205R – Topics in World Culture II

**Writing Intensive**
- ENGL 102R – College Composition
- ENGL 122R – Professional Communications
- ENGL 201R – The Research Essay
- ENGL 206R – Creative Writing
- ENGL 235R – Poetry Writing Workshop
- ENGL 236R – Fiction Writing Workshop
- ENGL 237R – Advanced Poetry Writing Workshop
- ENGL 239R – Advanced Fiction Writing Workshop
- ENGL 290R – Creative Writing Capstone

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**UNH 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)2; Physical Science (PS)2; Environment, Technology and Society (ETS); Fine and Performing Arts (FPA); Historical Perspectives (HP); Humanities (HUMA); Social Science (SS) and World Cultures (WC)3.

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