

The LRCC courses* listed below fulfill UNH Manchester's Discovery Program course requirements:

Writing Skills

ENGL 1200L – College Composition
ENGL 1210L – College Composition

Quantitative Reasoning

CIS 1400L – Introduction to Programming
MATH 2250L – Finite Math
MATH 2160L – Statistics
MATH 2700 – Calculus I

Biological Science

SCI 1290L – Nutrition for Health and Fitness
SCI 1550L – Biology of AIDS

Biological Science/DLAB

SCI 1290L/1310L – Nutrition for Health and Fitness w/ Lab
SCI 1440L – Human Biology w/ Lab
SCI 1480L – General Biology I
SCI 1490L – General Biology II
SCI 1450L – Anatomy and Physiology I
SCI 1460L – Anatomy and Physiology II
SCI 1530L – Introduction to Plant Biology
SCI 1520L – Ecology
SCI 1550L/1560L – Biology of AIDS w/ Lab
SCI 2410L – Microbiology

Physical Science/DLAB

SCI 1040L – Astronomy and Space
SCI 1120L/1130L – Energy & Sustainability w/ Lab
SCI 1360L – Principles of Chemistry
SCI 1370L – Principles of Physics
SCI 1380L – General Chemistry I
SCI 1390L – General Chemistry II
SCI 1600L – Introduction to Geology
SCI 2200L – College Physics I
SCI 2210L – College Physics II

Environment, Technology & Society

SCI 1500L – Environmental Science

Historical Perspectives

HIST 1310L – American History and Civilization I
HIST 1320L – American History and Civilization II
HIST 1380L – Women in US History - 1600 to the Present
HIST 1400L – New Hampshire History
HIST 2100L – World History I
HIST 2200L – World History II
HIST 2250L – History of the 20th Century
HIST 2350L – US Labor and Reform Movements

World Cultures

HIST 1500L – Latin American History and Civilization
HUMA 1310L – Cultural Anthropology
HUMA 2000L – Introduction to Canadian Studies

Fine and Performing Arts

ARTS 1100L – Drawing I
ARTS 1300L – History of Art I
ARTS 1350L – History of Art II
ARTS 1400L – Exploration in the Visual Arts
ARTS 2350L – 20th Century Art
ENGL 2560L – Introduction to Drama
HUMA 1550L – Music Appreciation
HUMA 1600L – Introduction to Theatre
HUMA 1610L – Acting and Scene Study I

Social Science

HUMA 1300L – Introduction to Archeology
POLS 2220L – Current Social and Political Issues

POLS 2310L – American Government
PSYC 1250L – Introduction to Psychology
PSYC 1260L – Human Growth and Development
SOC 1240L – Introduction to Sociology
SOC 1420L – Introduction to World Geography
SOC 2310L – Microeconomics
SOC 2320L – Macroeconomics

Humanities

ENGL 2230L – Survey of American Literature
ENGL 2240L – The American Short Story
ENGL 2460L – Tolkien and The Ring of Power
ENGL 2500L – Introduction to Literature
ENGL 2540L – The Nature Writers
ENGL 2550L – Popular Fiction
ENGL 2570L – The Myth of the Hero
HUMA 2500L – Humanities in Western Civilization I
HUMA 2520L – Humanities in Western Civilization II
PHIL 1290L – Introduction to Philosophy
PHIL 2250L – Comparative World Religions
PHIL 2270L – Ethical Issues
PHIL 2300L – Introduction to Eastern Philosophy

Writing Intensive

ENGL 1200L – College Composition
ENGL 2300L – Creative Writing Workshop
ENGL 2310L – Fiction Workshop
ENGL 2320L – Poetry Workshop
ENGL 2330L – Playwriting Workshop
ENGL 2340L – Scriptwriting for Film and Television



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)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.

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