Accounting Public Pathways Program

We have partnered with Manchester Community College to offer a Pathways Program that allows you to smoothly transition to UNH Manchester. This curriculum map shows you the MCC course sequence you should follow for seamless transfer into our B.A. in Business/Accounting Option degree program.

<table>
<thead>
<tr>
<th>Students must take these courses at MCC...</th>
<th>To fulfill these UNH degree requirements...</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACCT 113 – Accounting &amp; Financial Reporting I ¹</td>
<td>Elective credit</td>
</tr>
<tr>
<td>BUS 114 – Management</td>
<td>Elective credit</td>
</tr>
<tr>
<td>CIS 110 – Microsoft Computer Applications I</td>
<td>Elective credit</td>
</tr>
<tr>
<td>ENGL 110 – College Composition I</td>
<td>Discovery writing skills course</td>
</tr>
<tr>
<td>MATH 145 – Topics in Applied College Mathematics</td>
<td>No transfer credit</td>
</tr>
<tr>
<td>FYE 100 – First Year Cornerstone</td>
<td>No transfer credit</td>
</tr>
<tr>
<td>ACCT 123 – Accounting &amp; Financial Reporting II ¹</td>
<td>BUS 532 – Introduction to Financial Accounting</td>
</tr>
<tr>
<td>BUS 212 – Business Law I</td>
<td>Elective credit</td>
</tr>
<tr>
<td>ECON 134 – Macroeconomics</td>
<td>ECN 411 – Introduction to Macroeconomic Principles</td>
</tr>
<tr>
<td>MATH 202 – Probability and Statistics</td>
<td>MATH 439 – Statistical Discovery for Everyone*</td>
</tr>
<tr>
<td>Business elective</td>
<td>Elective credit</td>
</tr>
<tr>
<td>ACCT 213 – Cost Accounting I</td>
<td>BUS 533 – Introduction to Managerial Accounting</td>
</tr>
<tr>
<td>ACCT 216 – Software Systems Applications</td>
<td>Elective credit</td>
</tr>
<tr>
<td>ACCT 220 – Intermediate Accounting I ²</td>
<td>Elective credit</td>
</tr>
<tr>
<td>PHIL 240 – Ethics</td>
<td>Discovery humanities course</td>
</tr>
<tr>
<td>ACCT 215 – Cost Accounting II</td>
<td>BUS 629 – Advanced Managerial Accounting</td>
</tr>
<tr>
<td>BUS 210 – Organizational Communications</td>
<td>BUS 640 – Business Communication and Conflict</td>
</tr>
<tr>
<td>Discovery-approved science OR environment, technology and society elective</td>
<td>Discovery biological OR physical science OR environment, technology and society course</td>
</tr>
</tbody>
</table>

**Note:** See page 3 for information about UNH’s Discovery Program courses.

*Fulfills the Discovery quantitative reasoning course requirement.

1. Major credit when paired with ACCT 123 for BUS 532. Students must earn a grade of C or better in both ACCT 113 and ACCT123 to earn credit for BUS 532.

2. Major credit when paired with ACCT 221 for BUS 603. Students must earn a grade of C or better in ACCT 220 and ACCT 221 to earn credit for BUS 603.

3. Major credit when paired with ACCT 220 and ACCT 221 for BUS 615. Students must earn a grade of C or better in ACCT 220, ACCT 221 and ACCT 222 for BUS 615.

*Course titles, names and/or sequencing are subject to change.*
If you are enrolled in the NH Dual Admission Program and/or plan to finish your associate degree at MCC, complete the following requirements at UNH Manchester to receive your bachelor’s degree.

**Major Course Requirements:**

- ENGL 595 – Literary Topics (Business Communication)
- BUS 400 – Introduction to Business
- BUS 430 – Introduction to Business Statistics
- BUS 675 – Special Topics in Business Administration (Microsoft Business Applications)
- MATH 420 – Finite Mathematics  OR  MATH 425 – Calculus I
- BUS 601 – Financial Management
- BUS 610 – Marketing Principles and Applications
- BUS 620 – Organizational Behavior
- BUS 690 – Business Program Internship  OR  BUS 691 – VITA Internship
- BUS 715 – Forensic Accounting  OR  BUS 725 – Financial Statement Analysis
- BUS 720 – Auditing
- BUS 705 – Business Ethics
- BUS 750 – Business Internship Seminar  OR  BUS 760 – Applied Senior Project Senior Seminar

Select one of the following:
- COMP 405 – Introduction to Internet and Web Authoring
- COMP 415 – Mobile Computing First and For Most
- COMP 425 – Introduction to Programming
- COMP 430 – Systems Fundamentals

**Discovery Program* Course Requirements:**

- Discovery biological  OR  physical science course
- Discovery environment, technology and society course
- Discovery historical perspectives
- Discovery world cultures course
- Discovery fine and performing arts course
- Discovery social science course

**University Degree Requirements:**

- Elective courses to fill remaining credits required for bachelor’s degree (128 total)
- University writing requirement**
- Two semesters of an introductory foreign language***

* See page 3 for information about UNH’s Discovery program.

** Bachelor degree candidates are required to complete four writing-intensive courses, which must include: English 401 – First Year Writing (or equivalent transfer English composition course), and three additional writing-intensive courses, one in the student’s major and one at the 600-level or above.

*** Students can fulfill the foreign language requirement by: A) Completing one full year of introductory-level courses in any foreign language, including American Sign Language, as long as they did not study the language for 2 or more years in high school, or B) Completing one semester of an intermediate- or advanced-level foreign language course.

An advisor at UNH Manchester will provide you with the best possible guidance for course selections each term.

**Please also note:**

- UNH Manchester accepts a maximum of 72 credits in transfer from 2-year institutions. Only courses completed with a grade of C or better will be accepted as transfer credits.
- Students must earn a minimum overall grade point average of 2.50 at MCC to be eligible for dual enrollment at UNH Manchester.

Course titles, names and/or sequencing are subject to change.
The Manchester Community College courses* listed below fulfill UNH Manchester’s Discovery Program course requirements:

**Writing Skills**
- ENGL 110M – College Composition I

**Quantitative Reasoning**
- CIS 118M – Visual Basic Net Programming
- CIS 148M – Java Programming
- CIS 158M – C# Programming
- MATH 170M – Discrete Mathematics
- MATH 200M – Finite Math
- MATH 202M – Probability & Statistics
- MATH 204M – Calculus I

**Biological Science**
- BIOL 106M – Human Body
- BIOL 150M – Nutrition

**Biological Science/DLAB**
- BIOL 101M – General Concepts in Biology
- BIOL 102M – Introduction to Botany
- BIOL 107M – Human Body Lab
- BIOL 108M – College Biology I
- BIOL 109M – College Biology II
- BIOL 110M – Human Anatomy & Physiology I
- BIOL 120M – Human Anatomy & Physiology II
- BIOL 151M – Nutrition Lab
- BIOL 201M – Principles of Genetics

**Physical Science**
- PHYS 105M – Astronomy

**Physical Science/DLAB**
- CHEM 115M – General Chemistry I
- CHEM 116M – General Chemistry II
- ESCI 110M – Earth Science
- PHYS 110M – Physical Science I
- PHYS 120M – Physical Science II
- PHYS 135M – College Physics I
- PHYS 136M – College Physics II
- PHYS 210M – University Physics I
- PHYS 220M – University Physics II

**Environment, Technology & Society**
- ENVS 115M – Current Issues in the Environment
- ENVS 125M – Introduction to Environmental Science

**Historical Perspectives**
- HIST 120M – Western Civ. through 1500
- HIST 130M – Western Civ. 1500 to Present
- HIST 202M – US History to 1870
- HIST 204M – US History 1870 to Present
- HIST 205M – History of Russia

**World Culture**
- ANTH 101M – Intro to Anthropology
- HIST 210M – History of China
- HIST 211M – Modern Middle Eastern History

**Fine and Performing Arts**
- ARTS 117M – Art History I
- ARTS 123M – Drawing I
- ARTS 130M – Intro to Art
- ARTS 217M – Art History II
- ENGL 202M – Intro to Drama
- HUMA 105M – Intro to Music
- HUMA 106M – History of American Popular Music

**Social Science**
- ANTH 102M – Intro to Archeology
- BUS 120M – Intro to Communications Media
- ECON 134M – Macroeconomics
- ECON 135M – Microeconomics
- GEOG 110M – Geography
- POLS 110M – American Government
- POLS 210M – Intro to Political Science
- PSYC 110M – Intro to Psychology
- PSYC 210M – Human Growth & Development
- SOCI 109M – Contemporary Social Problems
- SOCI 110M – Sociology
- SOCI 250M – Multiculturalism

**Humanities**
- ENGL 200M – Topics in Literature
- ENGL 201M – Survey of Poetry
- ENGL 204M – Children’s Literature
- ENGL 207M – Intro to Literary Analysis
- ENGL 218M – Short Story
- ENGL 223M – British Literature I
- ENGL 224M – British Literature II
- ENGL 225M – Shakespeare
- ENGL 230M – American Literature I
- ENGL 235M – American Literature II
- HIST 215M – World Religions
- HUMA 126M – Intro to Film
- HUMA 200M – Film & American Culture
- HUMA 220M – Love in the Western Tradition
- PHIL 110M – Intro to Philosophy
- PHIL 240M – Ethics

**Writing Intensive**
- ENGL 110M – College Composition I
- ENGL 120M – College Composition II
- ENGL 203M – Intro to Journalism
- ENGL 213M – Creative Writing
- ENGL 214M – Creative Nonfiction

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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.

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

October 25, 2017