Articulation Agreement

University of North Dakota and Itasca Community College

Grand Rapids, MN

Degree: Bachelor of Science
Major: ATMOSPHERIC SCIENCES

The following information was updated according to the 2015-2016 UND CATALOG - Students satisfactorily completing the courses below may transfer them to UND in fulfillment of the corresponding course requirements for this degree. Essential Studies equivalencies, courses, and major requirements may change. An official evaluation of transfer credit will be done upon admission to the university. Transfer credits will be evaluated and applied according to the current catalog and the approved Essential Studies list at the first semester of enrollment at UND.

Students planning to transfer to UND are encouraged to have phone or email contact with a UND adviser. Students may call the Advising Office at 1-800-CALL-UND ext. 4934 or 777-4934

<table>
<thead>
<tr>
<th>ICC Course/Credits/Title</th>
<th>UND Course/Credits/Title</th>
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<tbody>
<tr>
<td>I. Communication - COM</td>
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<tr>
<td>ENGL 1101 4 Expository Writing</td>
<td>ENGL 110 3 College Composition I</td>
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<tr>
<td>ENGL 1113 3 Research Writing</td>
<td>ENGL 130 3 Comp II: Writing for Public Audiences</td>
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<tr>
<td>SPCH 1105 3 Fundamentals of Public Speaking (O)</td>
<td>COMM 110 3 Fundamentals of Public Speaking</td>
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II. Social Science - SS

Elective Credit 9 Credit from at least two depts. Elective Credit 9 Credit from at least two depts.

III. Arts and Humanities - FA/HUM

Elective Credit 9* Credit from at least two depts. Elective Credit 9* Credit from at least two depts.

*must include 3 credits designated as Fine Arts and 3 credits designated as Humanities

IV. Mathematics, Science & Technology - MST

MATH 1122 4 Calculus I MATH 165 4 Calculus I
MATH 1123 4 Calculus II MATH 166 4 Calculus II
No Equivalent No Equivalent at ICC AtSc 110/Lab 3/1 Meteorology I/Lab

Other Program Requirements

CHEM 1201 4 General Chemistry I (Q) CHEM 121/L 3/1 General Chemistry I/Lab
CSCI 1205 3 C++ Programming CSCI 160 4 Computer Science I
MATH 2101 4 Differential Equations/Intro to Linear Algebra MATH 266 3 Elementary Differential Equations
MATH 2102 4 Multivariable Calculus MATH 265 4 Calculus III
PHYS 1201 4 General Physics I/Lab PHYS 251/L 4 University Physics I/Lab
PHYS 1202 4 General Physics II/Lab PHYS 252/L 4 University Physics II/Lab

Other Recommended

CSCI 1120 3 Introduction to Computers Elective Credit Elective Credit for AA Degree
PE 1201 2 Wellness Elective Credit Elective Credit for AA Degree
PE Elective 1 Physical Education Activity Elective Credit Elective Credit for AA Degree

A complete list of approved Essential Studies courses can be found online at http://und.edu/academics/essential-studies/approved-courses.cfm

When choosing your Essential Studies (General Education) Courses in Communication, Fine Arts and Humanities, Social Science, and Math, Science, Technology, you will need to consider how you will meet the special emphasis requirements. Courses listed above that meet a special emphasis requirement are marked as follows: Oral Communication requirement (O), Social-Cultural Diversity requirement: United States (U), Social-Cultural Diversity requirement: Global (G), Quantitative Reasoning requirement (Q), and Advanced Communication requirement (A). To learn more please go to http://und.edu/academics/essential-studies or check with your adviser.

All students—including transfers—are required to take an Essential Studies upper division Capstone (C) course at UND. Approved Capstone courses are taken in the senior year of a student’s undergraduate program.

Additional classes will be required to earn the above degree; a minimum of 125 credits is required to graduate from UND. A complete listing of program requirements can be found in the Academic Catalog and Four Year Plans.

Transfer credit for courses other than those listed above will be evaluated on a course-by-course basis.