



Transfer Guide: MCC Associates of Arts in Liberal Arts/ Academic Transfer (LATAS) to NWU Bachelor of Arts in Biochemistry; Chemistry; Biology; or Exercise Science (Calc ready)

This guide is designed to help students earning an Associate of Arts degree in Liberal Arts/Academic Transfer into the Biochemistry; Chemistry, Biology, or Exercise science major at Nebraska Wesleyan University. Students who follow this pathway are positioned to complete a Bachelor of Arts or Bachelor of Science degree in Biochemistry; Chemistry, Biology, or Exercise science in approximately two or two and a half years (four or five full-time semesters).

Some guidelines for this guide:

- MCC Courses must have grades of C or better to transfer.
 - MCC courses applying to the NWU Biochemistry, Chemistry, Biology or Exercise Science major must have a grade of B or better
- Students who transfer before completing courses or requirements in this guide may be able to complete courses after transferring and stay on track. Consult an NWU admissions counselor for guidance.

General Transfer Policies:

- MCC Courses with numbers below 1000 will not transfer.
- Students can transfer a maximum of 96 quarter hours (64 semester hours) from community colleges.
 - 4.5 quarter credits transfer as 3 semester credit hours; 6 quarter credits transfer as 4 semester credit hours.
 - Max of 24 quarter credits (16 semester hours) can be transferred as technical electives.
- Students must complete a minimum of 126 semester credit hours to earn a bachelor's degree from NWU. Transferrable courses which do not meet degree requirements (aka "elective credits") may still count toward this 126.
- Students should work with their advisor when selecting courses for the AAS. This guide offers recommendations for transferable courses and is not intended to be a substitute for advising at MCC.

For more information on this transfer pathway, please contact NWU Graduate and Transfer Admissions at transferadmissions@nebrwesleyan.edu

**MCC Liberal Arts/Academic Transfer (LATAS) to
NWU Biochemistry; Chemistry; Biology; or Exercise Science
Guide**

General Education Requirements

Communication

| Course Requirement | Credits | NWU Equivalency |
|--------------------|---------|-----------------|
| ENGL 1010 | 4.5 | ENGL 1010 |
| ENGL 1020 | 4.5 | ENGL 1020 |
| COMS 1110 | 4.5 | COMM 1000 |

Quantitative/Numeracy Skills

| | | |
|--------------------------------|-----|-----------|
| MATH 2410 | 7.5 | MATH 1600 |
| MATH 2411 (Highly Recommended) | 7.5 | MATH 1610 |

Critical Thinking/Creativity & Social/Cultural Awareness

| | | |
|---|-----|--|
| <u>Humanities: (Pick One)</u> THEA 2020 THEA 2030 Any Foreign Language Level Elementary II | 4.5 | THTRE 1300 THTRE 2810 OR LANGUAGE |
| <u>Social Science: (Pick One)</u> PSYC 1010 SOC 1010 SOC 2060 ECON 1000 ECON 1100 | 4.5 | PSYCH 1010 SOC 1110 SOC 1330 ECON 1530 ECON 1540 |
| Additional Course from Humanities or Social Science List above | 4.5 | |

Scientific Inquiry

| | | |
|-----------|---|--------------------------|
| CHEM 1212 | 6 | CHEM 1110 AND CHEM 1110L |
|-----------|---|--------------------------|

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|---|--|-----|---|
| | CHEM 1220 | 6 | CHEM 1120 AND CHEM 1120L |
| Professional/Life Skills & Information Literacy (Choose One) | | | |
| | EXPL 1000 HMRL 1010 INFO 1001 | 4.5 | None Transfer Technical Elective Transfer Elective |
| Major Requirements | | | |
| Natural Science/Quantitative/Numeracy Skills | | | |
| | BIO 1111 | 5 | BIO 2200 |
| | CHEM 2320 | 7.5 | CHEM 2100 AND CHEM 2100L |
| | CHEM 2330 | 7.5 | CHEM 2110 AND CHEM 2110 L |
| Cultural Studies (Choose One) | | | |
| | HIST 1050 HIST 1120 HIST 2200 PHIL 2200 SOC 2060 | 4.5 | HIST 2540 HIST 1110 HIST 2110 RELIG 1150 SOC 1330 |
| Electives | | | |
| | PHYS 110 A/B/C | 7.5 | PHYS 1600 |
| | PHYS 111 A/B/C | 7.5 | PHYS 1700 |
| | Student Choice | 1.5 | |

NWU Archway Curriculum Checklist

First Year Curriculum

| Completed | Archway Requirement | Credits | MCC Course | NWU Course Equivalency |
|-----------|----------------------------|---------|------------|------------------------|
| X | English Language & Writing | 3 | ENGL 1010 | ENG 1010 |

Foundational Literacies

| | | | | |
|---|--|--------|---|---|
| | MODERN LANGUAGE LITERACY (Choose One) | 0 to 8 | EN 1120 EN 1020 EN 1020 EN 1020 EN 1120 | EN 1020 EN 1020 EN 1020 EN 1020 ASL EN 1020 |
| X | MATHEMATICAL PROBLEM SOLVING | 3 | MATH 2410 | MATH 1600 |
| X | NATURAL SCIENCE INVESTIGATIONS w/LAB | 4 | CHEM 1212 | CHEM 1110 AND CHEM 1110L |
| | SOCIAL SCIENCE INVESTIGATIONS (Choose One) | 3 | ECON 1000 ECON 1100 PSYC 1010 SOCI 1010 | ECON 1530 ECON 1540 PSYCH 1010 SOC 1110 |
| | CREATIVE & PERFORMING ARTS | 3 | THEA 2020 THEA 2030 | THEA 1300 THEA 2810 |
| | DIVERSITY/EQUALITY/ INCLUSION-GLOBAL (Choose One) | 2 to 4 | HIST 1120 HIST 2200 PHIL 2200 | HIST 1110 HIST 2110 RELIG 1150 |
| | DIVERSITY/EQUALITY/ INCLUSION-UNITED STATES (Choose One) | 1 to 4 | HIST 1050 SOCI 2060 | HIST 2540 SOC 1330 |