

Course Recommendations for majors leading to a Bachelor of Arts degree from the College of Letters & Science

Who can Use this Guide:

- Students who took their first college class in September 2013 or later
- Students who plan to transfer from WCTC to UWM-Milwaukee campus to complete a bachelor of arts (BA) degree
- Students who have **not** finished the Associate of Arts (AA) or Associate of Science (AS) degree at WCTC

If you took any college class anywhere before 09/2013 or if you have finished your AA or AS degree through WCTC, consult a UWM admissions counselor at let-sci@uwm.edu. Students who have fully finished the AA or AS degree through WCTC will be deemed to have satisfied some of our requirements regardless of the specific classes that were taken at WCTC.

Introduction

Many students choose to start at WCTC and continue their education later at UWM. This guide outlines recommended course selections at WCTC for a student who intends to transfer to the Milwaukee campus to complete a bachelor of arts degree.

Note: This guide does not replace the advice of an advisor who can provide personalized guidance based on your particular circumstances and background.

Goal

While at WCTC, students can work towards some of the following degree requirements on a pathway towards a BA from the College of Letters & Science.

- ✓ Arts Requirement (3 credits required) – nothing offered at WCTC satisfies this requirement
- ✓ Oral and Written Communication/English Requirement (English 102 and an advanced class required) - students can complete through UWM's English 102 at WCTC to satisfy Part A of our requirement
- ✓ Quantitative Literacy/Math/Formal Reasoning Requirement (College algebra and statistics required) – can be completed at WCTC
- ✓ Natural Science Requirement (12 credits required including at least one lab) – one course with lab and one course without lab can be completed at WCTC
- ✓ Humanities Requirement (12 credits required) – six credits can be completed at WCTC
- ✓ Social Science Requirement (12 credits required) – twelve credits can be completed at WCTC
- ✓ Cultural Diversity Requirement (3 credits) – one class is available at WCTC to satisfy this requirement
- ✓ International Requirement (9 credits) – nothing offered at WCTC satisfies this requirement
- ✓ World Language Requirement - nothing offered at WCTC satisfies this requirement
 - 4 years of a single language other than English in high school OR
 - 4 semesters of a single language other than English in college OR
 - 2 years of a language other than English high school + 3 semesters of a different language other than English in college OR
 - 3 years of a language other than English high school + 2 semesters of a different language other than English in college

For questions about transferring to UWM for a bachelor of arts degree from the College of Letters & Science, please contact an admissions counselor in the College of Letters & Science: Let-sci@uwm.edu

Course Recommendations

English (complete both to satisfy Part A of the UWM requirement)

| WCTC | | | UWM-Milwaukee will accept it as | | | Meets UWM BA Requirement |
|---------|------------------------|-----|---------------------------------|------------------------------|-----|--------------------------|
| Course | Title | Cr. | Course | Title | Cr. | |
| 801 136 | English Composition I | 3 | ENGLISH 101 | Intro to College Writing | 3 | |
| 801 223 | English Composition II | 3 | ENGLISH 102 | College Writing and Research | 3 | OWC-Part A |

Math (complete both to satisfy Part A and Part B of the UWM math requirement as well as our formal reasoning requirement and a portion of our science requirement)

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|---------|--|-----|---------------------------------|---------------------------------|-----|--|
| Course | Title | Cr. | Course | Title | Cr. | |
| 804 118 | Intermediate Algebra with Applications | 4 | MATH 105 | Intro to College Algebra | 4 | QL-Part A |
| 804 189 | Introductory Statistics | 3 | MTHSTAT 215 | Elementary Statistical Analysis | 3 | QL-Part B, natural science, and formal reasoning |

Humanities

| WCTC | | | UWM-Milwaukee will accept it as | | | Meets UWM BA Requirement |
|---------|-----------------|-----|---------------------------------|---------------------|-----|--------------------------|
| Course | Title | Cr. | Course | Title | Cr. | |
| 801 198 | Speech | 3 | COMMUN 103 | Public Speaking | 3 | ✓ Humanities |
| 809 166 | Intro to Ethics | 3 | PHILOS 241 | Introductory Ethics | 3 | ✓ Humanities |

Social Sciences (choose no more than 4 classes total and no more than 2 classes from the same subject area)

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|---------|----------------------------------|-----|----------------------------------|---------------------------------------|-----|-------------------------------------|
| Course | Title | Cr. | Course | Title | Cr. | |
| 801 196 | Oral/Interpersonal Communication | 3 | COMMUN 105 | Business & Professional Communication | 3 | ✓ Social Science |
| 809 143 | Microeconomics | 3 | ECON 103 | Principles of Microeconomics | 3 | ✓ Social Science |
| 809 172 | Intro to Diversity Studies | 3 | SOCIOL 224 | Race and Ethnicity in the U.S. | 3 | ✓ Social Science/Cultural Diversity |
| 809 195 | Economics | 3 | ECON 100 | Introductory Economics | 3 | ✓ Social Science |
| 809 196 | Introduction to Sociology | 3 | SOCIOL 101 | Introduction to Sociology | 3 | ✓ Social Science |
| 809 197 | Contemporary American Society | 3 | SOCIOL 102 | Solving Social Problems | 3 | ✓ Social Science |
| 809 198 | Introduction to Psychology | 3 | PSYCH 101 | Introduction to Psychology | 3 | ✓ Social Science |

Natural Science (choose 2 or 3 science classes with at least one lab and no more than 2 classes from the same subject area)

| WCTC | | | UWM will accept it as: | | | Meets UWM BA Requirement |
|---------|-----------------------|-----|------------------------|--------------------------------|-----|--------------------------|
| Course | Title | Cr. | Course | Title | Cr. | |
| 806 114 | General Biology | 4 | BIO SCI 102 | Elements of Biology | 4 | ✓ Natural Science + Lab |
| 806 134 | General Chemistry | 4 | CHEM 100 | Chemical Science | 4 | ✓ Natural Science + Lab |
| 806 139 | Survey of Physics | 3 | PHYSICS 110 | Physics for Health Professions | 3 | ✓ Natural Science |
| 806 186 | Intro to Biochemistry | 4 | CHEM 103 | Survey of Biochemistry | 4 | ✓ Natural Science + Lab |
| 806 197 | Microbiology | 4 | BIO SCI 101 | Survey of Microbiology | 4 | ✓ Natural Science + Lab |

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