



Transfer Guide Bachelor of Science in Architecture Lansing Community College

Courses required for admission

- Required courses must be completed before beginning the program in the summer half term (June) and ideally should be completed by the end of winter term while applying for admission-typically at the end of sophomore year.
- Students must earn a C or better in all coursework taken outside the University of Michigan in order for credit to transfer.
- Visit <https://transfercredit.ugadmiss.umich.edu/> to determine U-M Transfer Credit Equivalencies from your college.

English (3-4 credits)

One composition course: ENGL 122 or ENGL 132 or WRIT 122 or WRIT 132

Math (4 credits)

One calculus course: MATH 151

Physics (8 credits)

Two physics courses with labs: [PHYS 221 and PHYS 222] or [PHYS 251 and PHYS 252]

Studio art (6 credits)

Two introductory studio drawing/art courses: ARCH 110, ARCH 120, ARCH 126, ARTS 102, ARTS 103, ARTS 131, ARTS 132, ARTS 137, ARTS 140, ARTS 141, ARTS 153, ARTS 200, ARTS 203, ARTS 205, ARTS 267

Architectural history (6 credits) — Recommended

Two courses in architectural history: ARCH 141 and ARCH 142

Humanities (6 credits)

Two courses: any foreign language, Classical Studies, English, Art History, Musicology, Philosophy, or Religion

Natural Science (3 credits)

One course: Astronomy, Biology, Biological Anthropology, Chemistry, Ecology, Geological Science, Math above Calculus, Physiology. Students without high school credit for Chemistry must elect Chemistry.

Social Science (6 credits)

Two courses: Communications, Cultural Anthropology, Economics, History, Linguistics, Political Science, Psychology, Sociology

Transferable Electives

Elective courses should be chosen using the transfer guide at <https://transfercredit.ugadmiss.umich.edu/>. The number of elective credit hours taken should bring the student's total credit hours to a minimum of 49 transferable semester credit hours. Maximum 70 credits are accepted. Maximum seven technical credits are transferable (e.g. digital media, drafting, CAD, construction, HVAC, architecture technology, welding, technical writing, architectonics, building technology, codes, cost estimation, automotive repair, etc.).

New transfer students are admitted for the summer half term only. All new transfer students will enroll in Arch 302 - Architectural Design UG0. UG0 is an intensive skill-building workshop and an opportunity for transfer students to begin their first semester strongly. Detailed information is sent to new transfer students as part of their admission letter. Six credits will be granted for the completion of UG0, and tuition associated with a six-credit class will be charged.

All courses previously evaluated and currently approved for transfer credit in the Transfer Credit Equivalency (TCE) will continue to be accepted even if the course was taken with a different delivery method (i.e. online) and without any additional verification process for students.

B.S. Architecture Program Information: <http://taubmancollege.umich.edu/architecture/degrees/bachelor-science>

B.S. Architecture Transfer Admission Information:

<http://taubmancollege.umich.edu/architecture/admissions/apply/bachelor-science-transfers>

Contact us Taubman College Admissions: taubmancollegeadmissions@umich.edu