



AB Administration Building

GB	Grounds Building
HPCE	Heinz Prechter Engineering Complex
IAVS	Institute for Advanced Vehicle Systems
MSEL	Manufacturing Systems Engineering Lab
ML	Mardigian Library
MRL	Modular Research Lab
MPS	Monteith Parking Structure
NSB	Natural Sciences Building
NSBS	Natural Sciences Building South
PEC	Professional Education Center
SFC	Science Faculty Center
SLRC	Science Learning and Research Center
SSB	Social Sciences Building
UC	University Center
VCD	Victors' Den

Early Childhood Education Center
18501 Rotunda, Dearborn, 48124
(located approximately 3 miles from campus)

Welcome to UM- Dearborn!

You can use this as a guide to explore our campus and get to know the University of Michigan-Dearborn!

1. University Center - UC

The University Center is the main campus hub for student services and activities. Several offices and services are housed in this building including: Admissions, Enrollment Services, Financial Aid, START Advising (Student Advising and Resource Team), Counseling and Psychological Services (CAPS), and the Center for Social Justice and Inclusion.

The University Center is also home to the Office of Student Life which oversees programming for First Generation Students, Greek Life, Engaged Scholars, Student Government, Michigan Journal, and our Student Food Pantry.

The McKinley Cafe is located in the University Center and is your one stop shop for breakfast, lunch or dinner. Here you can get items from the Deli, the Grille or the Expo, Piping Hot Pizza, Famous Mac & Cheese, Delicious Soups, Salad Bar, Grab & Go items, Assorted Beverages, and Starbucks.

Students can purchase textbooks and campus apparel at the Barnes and Noble Book Store.

2. Mardigian Library - ML

A campus hub for student success and collaboration and a gathering place for learners, The Mardigian Library is open 95 hours/week and 24 hours/day during finals. The Library houses 4 floors of different types of study spaces including collaborative study on the second floor and completely silent study on the fourth floor. The Mardigian Library is also home to 12 full-time subject librarians and the Library Research Center available to students.

Institute for Advanced Vehicle Systems - IAVS

IAVS funds and conducts applied research in advanced vehicle systems in the areas of product development and manufacturing. The institute's focus is on systems, development and manufacturing of complex vehicles. The goal of IAVS is to conduct research related to body and chassis systems, manufacturing processes, and integration with powertrain systems. Specialized labs, research rooms, faculty offices, conference rooms and the Borg Warner Auditorium.

3. Engineering Lab Building - ELB

The facility covers about 108,000 square feet and serves as the campus' primary engineering teaching and research facility. This \$90 million facility includes cutting-edge teaching labs designed to facilitate entrepreneurial problem solving, encourage multidisciplinary cooperation in the context of 21st-century engineering instruction and provide students with new collaborative project spaces.

4. Chancellor's Pond

This pond is a piece of history for our University. When the University was first built, it consisted only of the four buildings around the pond.

During homecoming week, student organizations compete in a cardboard boat race in the pond. Free Wi-Fi across campus - you can enjoy the outdoors and get some studying done right here by the pond!

Computer and Information Science Building - CIS

This building houses classrooms and research labs, as well as our G.A.M.E. (Games and Multimedia Environments) Laboratory. Students have developed their own games and incorporated them in gaming projects and lab work.

5. Campus Support Services - CSS

Campus Support Services includes Campus Safety which patrols campus 24/7. They are also available to help jump start your car, unlock vehicles, and other roadside assistance. This building is also home to the campus Lost and Found. The Campus also has 70+ Emergency Phones on campus that will connect to Campus Safety. Students can also pick up their free Parking Passes which are available in late August.

Social Sciences Building - SSB

Home to the Economics, Geography, History, and Political Science disciplines. There are various internship opportunities through our Public Affairs, Economics, and Ottawa Internship Programs. The Elliot Lecture Halls are the largest lecture halls on campus and are mainly used for campus events. Some professors may use the space to give exams.

6. Environmental Interpretive Center - EIC

This building promotes environmental sustainability through community education and scientific research. The 300-acre Environmental Study Area is available to university students, school groups, and the public. Bird banding and Maple Tree Tapping are a major project for the EIC. They also like to hold an annual Pancake Breakfast using syrup from the Maple Tree Tapping.

Science classes are sometimes held here. The Environmental Interpretive Center also includes a quiet Wildlife Observation Room where you can watch the squirrels, birds, and other animals on campus eat and roam.

7. Natural Sciences Building - NSB

Home to a majority of our science classes and labs, this building has multiple floors that each are a different color and holds a different category of classes with comfortable study areas on each floor:

- First floor – Blue design; biological sciences
- Second floor – Red design; chemistry
- Basement – Yellow design; geological sciences

The Natural Science Building also includes the campus Greenhouse which is student run and a great place to relax and explore between classes.

8. CASL (College of Arts, Sciences, and Letters) Building - CB

The College of Arts, Sciences, and Letters has undergraduate and graduate academic programs in the liberal arts and sciences. CASL's varied undergraduate and graduate academic programs reflect our commitment to leadership, learning and student success. This building holds several lecture halls and classrooms and many of our general education classes. Courses range from math, psychology, to art history and more.

9. Fieldhouse and Wellness Center - FH/WC

The Fieldhouse and Wellness Center is free for students with an M-Card and features a variety of cardio equipment including treadmills, elliptical machines, bikes and rowing machines. It is also equipped with free weights up to 100lbs, Cybex weight resistance machines, plate-loaded bench presses and two powerlifting platforms. Men's and women's locker rooms are also available with daily-use lockers. Lockers are available at the front desk. There are also two racquetball courts and a dance studio where many of our fitness classes are held. Open skating, hockey, and gym times are also available.

Fairlane Campus

10. Fairlane Center South - FCS

Home to the College of Business (COB) and includes the Bloomberg Finance Lab which provides students with opportunities for hands-on training in an environment similar to what they will find in the business world. COB advising office is on the first floor along with one of the three writing centers.

The College of Education, Health, and Human Services is also located here. Elementary and Secondary Education programs are available and Health and Human Services programs promotes health, wellness, and effective functioning in individual, family, group, community, and organizational settings. The Curriculum Lab has a variety of resources, student textbooks, and equipment available to develop lesson plans, to fulfill class assignments and design presentations.

11. Fairlane Center North - FCN

Houses Disability and Accessibility Services and the CASL co-op and internship office. They promote liberal arts learning and career/personal development through student participation. Internships are related work experiences for which the student receives academic credit.

Our Career Services helps students learn more about careers, participate in mock interviews, resume building, view employment postings. (For both students and alumni)

The Talent Gateway is also located here and will help you get ready for a successful life and career by connecting you with resources and opportunities.