## Michigan Technological University | 1400 Townsend Drive | Houghton, MI 49931-1295

- **1** Administration Building
- 4 ROTC Building
- 5 Academic Office Building
  College of Business, Social Sciences
- 7 Electrical Energy Resources Center Electrical & Computer Engineering, Manufacturing & Mechanical Engineering Technology
- 8 Dow Environmental Sciences & Engineering Building Biological Sciences; Civil, Environmental, & Geospatial Engineering; Geological & Mining Engineering & Sciences
- **9 Alumni House** Advancement & Alumni Engagement
- **10** Rozsa Center for the Performing Arts

- **11 Walker Arts & Humanities Center**College of Sciences & Arts,
  Humanities, Visual & Performing Arts
- 12 Minerals & Materials Engineering Building College of Engineering, Institute of Materials Processing, Materials Science & Engineering, Pavlis Honors College
- **13** Hamar House
- **14** Grover C. Dillman Hall Engineering Fundamentals
- **15 Fisher Hall**Physics, Mathematical Sciences
- **16** Public Safety & Police Services
- **17** J. R. Van Pelt & John & Ruanne Opie Library Archives, Center for Teaching & Learning

- **18 U. J. Noblet Forestry Building**College of Forest Resources &
  Environmental Science
- 19 Chemical Sciences & Engineering Building Chemical Engineering, Chemistry
- **20 R. L. Smith Building** Mechanical & Aerospace Engineering
- **24** Student Development Complex
- 25 Kearly Stadium Press Box
- 28 Kanwal & Ann Rekhi Hall
  Applied Computing, College of
  Computing, Computer Science
- 30 Little Huskies Child Development Center
- **31** Douglass Houghton Hall

- **32** Daniell Heights Apartments
- **34 Memorial Union Building**McAllister Welcome Center,
  Campus Bookstore
- 37 Wadsworth Hall
- 38 West McNair Hall
- **40** East McNair Hall
- **44** Facilities Management Husky Motors
- **45** Sustainability Demonstration House
- **48** Hillside Place
- **50** Gates Tennis Center
- **51** Grad Commons
- **82** Transfer House
- **84** Harold Meese Center Psychology & Human Factors

- 95 Advanced Technology
  Development Complex
  Advancement & Alumni
  Engagement, Annual Giving,
  - Innovation & Industry Engagement
- 100 Great Lakes Research Center103 A. E. Seaman Mineral Museum
- 107 Peace Corps Master's International House
- 114 H-STEM Engineering & Health
  Technologies Complex Biomedical
  Engineering, Kinesiology &
  Integrative Physiology
- 119 East Hall-Opening Fall 2025
- ☐ Alumni Gateway Arch
- L Clock Tower
- ▲ Husky Plaza

- Not appearing on the map:
- Ford Center-Alberta
- Alternative Energy Research Building, Keweenaw Research Center, Advanced Power Systems Research Center—Hancock
- Michigan Tech Lakeshore Center–Houghton



