A-Z Programs

List of Undergraduate Degrees

- Bachelor of Arts, AB
- Bachelor of Business Administration, BBA
- Bachelor of Science, BS
- Bachelor of Science in Engineering, BSE

List of Undergraduate Programs

- Accounting (http://catalog.umd.umich.edu/undergraduate/college-business/accounting/), BBA
- Actuarial Mathematics (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/actuarial-mathematics/), AB, BS
- Anthropology (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/anthropology/), AB
- Applied Statistics (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/applied-statistics/), AB, BS
- Art History (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/art-history/), AB
- Behavioral and Biological Science (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/behavioral-biological-sciences/), AB, BS
- Behavioral Sciences (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/behavioral-sciences/), AB
- Biochemistry (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/biochemistry/), BS
- Bioengineering (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/bioengineering/), BSE
- Biological Sciences (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/biological-sciences/), BS
- Business Studies (http://catalog.umd.umich.edu/undergraduate/college-business/business-studies-secondary-major/) (2nd major only), AB, BS
- Chemistry (A.C.S. Certified) (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/chemistry-acs-certified/), BS
- Chemistry (Instructional) (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/chemistry-instructional-track/), BS
- CIS Mathematics (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/cis-mathematics/) (2nd degree only), BS
- Communications (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/communication/), AB
- Computer and Information Science (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/computer-information-science/), BS
- Computer Engineering (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/computer-engineering/), BSE
- Criminology and Criminal Justice (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/criminology-criminal-justice/), AB
- Cybersecurity and Information Assurance (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/cyber-security-information-assurance/), BS
- Data Science (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/data-science/), BS
- Digital Marketing (http://catalog.umd.umich.edu/undergraduate/college-business/digital-marketing/), BBA
- Early Childhood (http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/elementary-school-certification-program/early-childhood/), AB, BS, Elementary Certification
- Economics (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/economics/), AB
- Electrical Engineering (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/electrical-engineering/), BSE
- Elementary Certification (http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/elementary-school-certification-program/), Certification only
- Engineering Mathematics (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/engineering-mathematics/) (2nd degree only), BSE
- English (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/english/), AB
- Environmental Science (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/environmental-science/), BS
- Environmental Studies (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/environmental-studies/), AB
- Finance (http://catalog.umd.umich.edu/undergraduate/college-business/finance/), BBA
- French Studies (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/french-studies/), AB
- General Business (http://catalog.umd.umich.edu/undergraduate/college-business/general-business/), BBA
- Geological Sciences (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/geological-science/), BS
- Health and Human Services (http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/health-and-human-services/), BS
- Hispanic Studies (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/hispanic-studies/), AB
- History (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/history/), AB
- Human Centered Engineering Design (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/human-centered-engineering-design/), BSE
- Individual Program of Study (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/individual-program-study/), AB, BS
• Industrial and Systems Engineering (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/industrial-systems-engineering/), BSE
• I (http://catalog.umd.umich.edu/undergraduate/college-business/information-technology-management/Information Systems Management (http://catalog.umd.umich.edu/undergraduate/college-business/information-systems-management/), BBA
• Integrated Science (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/integrated-science/), BS
• Integrative Studies, (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/integrative-studies/) AB, BS
• Instructional Technology (http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/instructional-technology/), AB
• International Studies (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/international-studies/), AB
• Journalism and Screen Studies (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/journalism-screen-studies/), AB
• Language Arts (http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/elementary-school-certification-program/language-arts/), AB, BS, Elementary Certification
• Management (http://catalog.umd.umich.edu/undergraduate/college-business/management/), BBA
• Manufacturing Engineering (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/manufacturing-engineering/), BSE
• Marketing (http://catalog.umd.umich.edu/undergraduate/college-business/marketing/), BBA
• Mathematics (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/mathematics/), AB, BS
• Mathematics Studies (http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/elementary-school-certification-program/mathematics/), AB, BS, Elementary Certification
• Mechanical Engineering (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/mechanical-engineering/), BSE
• Microbiology (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/microbiology/), BS
• Philosophy (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/philosophy/), AB
• Physics (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/physics/), BS
• Political Science (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/political-science/), AB
• Professional Writing and Rhetoric (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/professional-writing-rhetoric/), AB
• Psychology (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/psychology/), AB
• Reading (http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/elementary-school-certification-program/reading/), AB, Elementary Certification
• Robotics Engineering (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/robotics-engineering/), BSE
• Science Studies (http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/elementary-school-certification-program/science-studies/), AB, BS, Elementary Certification
• Secondary Certification (http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/secondary-school-certification-program/), Certification Only
• Small Business Management (http://catalog.umd.umich.edu/undergraduate/college-business/small-business-management/), BBA
• Social Studies (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/social-studies/), AB (College of Arts, Sciences and Letters)
• Social Studies (http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/elementary-school-certification-program/social-studies/), AB, BS, Elementary or Secondary Certification (College of Education, Health, and Human Services)
• Sociology (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/sociology/), AB
• Software Engineering (http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/software-engineering/), BS
• Special Education, (http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/elementary-school-certification-program/learning-disabilities-education/), AB, BS
• Supply Chain Management (http://catalog.umd.umich.edu/undergraduate/college-business/supply-chain-management/), BBA
• Urban and Regional Studies (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/urban-regional-studies/), AB
• Women’s and Gender Studies (http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/womens-gender-studies/), AB

List of Graduate Degrees
• Doctor of Engineering (DEng)
• Doctor of Education (EdD)
• Doctor of Philosophy (PhD)
• Education Specialist (EdS)
• Master of Arts (MA)
• Master of Arts in Educational Leadership (MAEL)
• Master of Arts in Teaching (MAT)
• Master of Business Administration (MBA)
• Master Public Administration & Policy (MPAP)
• Master of Science (MS)
• Master of Science in Accounting (MSA)
• Master of Science in Engineering (MSE)
• Master of Science in Finance (MSF)

List of Graduate Programs
UM-Dearborn programs (non-Rackham) include:
• Accounting (http://catalog.umd.umich.edu/graduate/college-business/accounting/), MSA
• Applied Behavioral Analysis (http://catalog.umd.umich.edu/graduate/college-education-health-human-services/applied-behavior-analysis/), MA
• Applied and Computational Mathematics (http://catalog.umd.umich.edu/graduate/college-arts-sciences-letters/applied-computational-mathematics/), MS
• Artificial Intelligence (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/artificial-intelligence/), MS
• Automotive Systems and Mobility, (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/automotive-systems-mobility/) DEng
• Automotive Systems Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/automotive-systems-engineering/), MSE
• Bioengineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/bioengineering/), MSE
• Business Administration (http://catalog.umd.umich.edu/graduate/college-business/business-administration/), MBA
• Business Analytics (http://catalog.umd.umich.edu/graduate/college-business/business-analytics/), MS
• Community Based Education (http://catalog.umd.umich.edu/graduate/college-education-health-human-services/community-based-education/), MA
• Computer and Information Science (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/computer-information-science/), MS
• Computer Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/computer-engineering/), MSE
• Criminology and Criminal Justice (http://catalog.umd.umich.edu/graduate/college-arts-sciences-letters/criminology-criminal-justice/), MS
• Cybersecurity and Information Assurance, (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/cyber-security-information-assurance/) MS
• Data Science (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/data-science/), MS
• Early Childhood Education (http://catalog.umd.umich.edu/graduate/college-education-health-human-services/early-childhood-education/), MA
• Education (http://catalog.umd.umich.edu/graduate/college-education-health-human-services/education/), MA, EdS, EdD
• Educational Leadership (http://catalog.umd.umich.edu/graduate/college-education-health-human-services/educational-leadership/), MAEL
• Educational Technology (http://catalog.umd.umich.edu/graduate/college-education-health-human-services/education-technology/), MA
• Electrical Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/education-electrical-engineering/), MSE
• Electrical and Computer Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/education-electrical-and-computer-engineering/), DEng
• Energy Systems Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/energy-systems-engineering/), MSE
• Engineering Management (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/management-engineering/), MS
• Environmental Science (http://catalog.umd.umich.edu/graduate/college-arts-sciences-letters/environmental-science/), MS
• Finance (http://catalog.umd.umich.edu/graduate/college-business/finance/), MSF
• Health Information Technology (http://catalog.umd.umich.edu/graduate/college-education-health-human-services/health-information-technology/), MS
• Human Centered Design and Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/human-centered-design-engineering/), MS
• Industrial and Systems Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/industrial-systems-engineering/), MSE
• Information Systems Technology (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/information-systems-technology/), MS
• Information Systems (http://catalog.umd.umich.edu/graduate/college-business/information-systems/), MS
• Manufacturing Systems Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/manufacturing-systems-engineering/), MSE
• Marketing, (http://catalog.umd.umich.edu/graduate/college-business/marketing/) MS
• Materials Science and Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/materials-science-engineering/), MSE
• Mechanical Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/mechanical-engineering/), MSE
• Program and Project Management (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/project-management/), MS
• Program Evaluation and Assessment (http://catalog.umd.umich.edu/graduate/college-education-health-human-services/evaluation-assessment/), MA
• Psychology (http://catalog.umd.umich.edu/graduate/college-arts-sciences-letters/psychology/), MS
• Public Administration and Policy, (http://catalog.umd.umich.edu/graduate/college-arts-sciences-letters/public-administration-policy/) MPAP
• Robotics Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/robotics-engineering/), MSE
• Software Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/software-engineering/), MS
• Supply Chain Management (http://catalog.umd.umich.edu/graduate/college-business/supply-chain-management/), MS
• Teaching (http://catalog.umd.umich.edu/graduate/college-education-health-human-services/teaching/), MAT

The UM-Dearborn programs offered under the auspices of the Horace H. Rackham School of Graduate Studies (hereafter Rackham) include:
• Computer and Information Science (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/computer-information-science/), PhD
• Electrical, Electronics and Computer Engineering, (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/electrical-computer-engineering/) PhD
• Industrial and Systems Engineering (http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/industrial-systems-engineering/), PhD
Current University of Michigan-Dearborn undergraduate students may be interested in pursuing a 4+1 accelerated option, formatted to save students time and money to earn both a bachelor’s and a master’s degree. This is achieved by combining a portion of both undergraduate and graduate coursework. Eligibility requirements vary by program.

- Accounting 4+1 Option [Link]
- Applied Behavior Analysis 4+1 Option [Link]
- Applied and Computational Mathematics 4+1 Option [Link]
- Bioengineering 4+1 Option [Link]
- Criminology and Criminal Justice 4+1 Option [Link]
- Dual Bioengineering/Mechanical Engineering Accelerated Undergraduate/Master’s Studies Option [Link]
- Educational Technology 4+1 Option [Link]