

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
- African and African American Studies (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/african-african-american-studies/>), AB
- 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
- Arabic Studies (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/arabic-studies/>), AB
- Art History and Museum Studies (<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/>), BS
- 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
- Birth to Kindergarten Education (<http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/birth-kindergarten-education/>), AB
- 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
- Children & Families (<http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/children-families/>), AB
- CIS Mathematics (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/cis-mathematics/>) (concurrent 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
- Data Science/Economics (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/data-science-economics-concurrent/>) (concurrent degree only), BS
- Digital Marketing (<http://catalog.umd.umich.edu/undergraduate/college-business/digital-marketing/>), BBA
- Economics (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/economics/>), AB, BS
- Economics and Computation (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/economics-computation/>), BS
- Education (<http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/education/#majortext>), AB
- Electrical Engineering (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/electrical-engineering/>), BSE
- Elementary Education (<http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/education/#overviewtext>), AB
- Engineering Mathematics (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/engineering-mathematics/>) (concurrent 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/>), AB,BS
- 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
- 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
- Human Resource Management (<http://catalog.umd.umich.edu/undergraduate/college-business/human-resource-management/>), BBA
- 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
- Integrative Studies, (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/integrative-studies/>) AB, BS
- Instructional Design and Learning Technologies (<http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/instructional-design-learning-technologies/>), AB
- International Studies (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/international-studies/>), AB
- Journalism and Media Production (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/journalism-media-production/#text>), 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
- 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
- Middle East Studies (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/middle-east-studies-certificate/>), AB
- 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, BS
- Robotics Engineering (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/robotics-engineering/>), BSE
- Secondary Education (<http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/secondary-education/>), AB
- Small Business Management (<http://catalog.umd.umich.edu/undergraduate/college-business/small-business-management/>), BBA
- 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
- Sports Management (<http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/sports-management/>), AB
- 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

Certificate Programs

- African and African American Studies (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/african-african-american-studies/>)
- Arab American Studies (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/arab-american-studies/>)
- Arabic Translation (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/Arabic-translation/#overviewtext>)
- Community-Based Leadership and Development (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/community-based-leadership-development/>)
- Comparative Literature (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/comparative-literature/#certificatetext>)
- Digital Photography and Design (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/digital-photography-design/>)
- Energy and Sustainability (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/energy-sustainability/>)
- Engineering Design (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/engineering-design/>)
- Engineering Mechanics (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/engineering-mechanics/>)
- English Language and Linguistics (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/english-language-linguistics/>)
- Fiction Writing (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/fiction-writing/>)
- Financial Planning (<http://catalog.umd.umich.edu/undergraduate/college-business/financial-planning-certificate/>)
- Food Studies (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/food-studies/>)
- French Translation (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/french-translation/>)
- Geospatial Analysis and Mapping (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/geospatial-analysis-mapping/>)
- Global Engagement (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/global-engagement/>)
- Health Communication (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/health-communication/>)
- LGBTQ Studies (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/lgbtq-studies/>)
- Materials and Manufacturing (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/materials-manufacturing/>)

- Mechatronics and Robotics (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/mechatronics-robotics/>)
- Media Production (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/media-production/#overviewtext>)
- Medicinal and Aromatic Plants (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/medicinal-aromatic-plants/>)
- Middle East Studies (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/middle-east-studies-certificate/#text>)
- Practical Aspects of Computer Security (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/practical-aspects-computer-security/>)
- Professional Language and Cross Cultural Competency (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/professional-language/>)
- Public Relations (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/public-relations-certificate/>)
- Spanish for Health Care Professionals (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/spanish-health-care-professionals/>)
- Teaching English to Speakers of other Languages (<http://catalog.umd.umich.edu/undergraduate/college-education-health-human-services/teaching-english-to-speakers-other-languages/>)
- Vehicles and Mobility (<http://catalog.umd.umich.edu/undergraduate/college-engineering-computer-science/vehicles-mobility/>)
- Writing (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/writing/>)
- Automotive Systems and Mobility, (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/automotive-systems-mobility/>) DEng
- Automotive and Mobility Systems Engineering (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/automotive-mobility-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
- Clinical Health Psychology (<http://catalog.umd.umich.edu/graduate/college-arts-sciences-letters/clinical-health-psychology/>), MA
- 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/undergraduate/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
- Electrical Engineering (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/electrical-engineering/>), MSE
- Electrical and Computer Engineering (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/electrical-and-computer-engineering/>), DEng
- Energy Systems and Sustainability (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/energy-systems-20sustainability-engineering/>), MSE
- Engineering Management (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/engineering-management/>), 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
- Healthcare Administration & Leadership (<http://catalog.umd.umich.edu/graduate/college-education-health-human-services/healthcare-administration-leadership/>), MS

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

- 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
- Instructional Design and Learning Technologies (<http://catalog.umd.umich.edu/graduate/college-education-health-human-services/instructional-design-learning-technologies/>), MA
- 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/program-project-management/>), 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

- Mechanical Sciences and Engineering (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/mechanical-sciences-engineering/>), PhD

Certificate Programs

- Automotive Materials and Design (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/automotive-materials-design/>)
- Automotive Noise, Vibration & Harshness (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/automotive-nvh/>)
- Automotive Powertrains (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/automotive-powertrains/>)
- Control Systems (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/control-systems/>)
- Electric Energy Technology (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/electric-energy-technology/>)
- Electrical System Analytics (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/electrical-system-analytics/>)
- Electrical System Equipment (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/electrical-system-equipment/>)
- Electrical System Planning (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/electrical-system-planning/>)
- Electrical System Protection and Control (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/electrical-system-protection-control/>)
- Engineering of Electrified Vehicular Systems (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/engineering-electrified-vehicular-systems/>)
- Game Design (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/game-design/>)
- Industrial Mechatronics (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/industrial-mechatronics/>)
- Intelligent Systems in Engineering Applications (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/intelligent-systems-engineering-applications/>)
- Materials for Manufacturing (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/materials-manufacturing/>)
- Modeling and Simulations in Engineering (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/modeling-simulations-engineering/>)
- Plastic & Composite Materials (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/plastic-composite-materials/>)
- Program & Project Management (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/program-project-management/#certificatetext>)
- Software Engineering (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/software-engineering/#certificatetext>)
- Systems Engineering (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/systems-engineering/>)
- Teaching English to Speakers of Other Languages (<http://catalog.umd.umich.edu/graduate/college-education-health-human-services/tesol-certificate-program/>)

- Vehicle Electronics & Controls (<http://catalog.umd.umich.edu/graduate/college-engineering-computer-science/vehicle-electronics-controls/>)

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 (<https://umdearborn.edu/cob/graduate-programs/degree-programs/ms-accounting/accounting-41-option/>)
- Applied Behavior Analysis 4+1 Option (<https://umdearborn.edu/cehhs/graduate-programs/areas-study/ms-applied-behavior-analysis/41-applied-behavior-analysis-accelerated-program/>)
- Applied and Computational Mathematics 4+1 Option (<https://umdearborn.edu/casl/graduate-programs/programs/master-science-applied-and-computational-mathematics/applied-and-computational-mathematics-41-option/>)
- Bioengineering 4+1 Option (<https://umdearborn.edu/cecs/departments/mechanical-engineering/undergraduate-programs/41-bioengineering-program/>)
- Computer Engineering 4+1 Option (<https://umdearborn.edu/cecs/departments/electrical-and-computer-engineering/graduate-programs/mse-computer-engineering/>)
- Criminology and Criminal Justice 4+1 Option (<https://umdearborn.edu/casl/graduate-programs/programs/master-science-criminology-and-criminal-justice/41-option/>)
- Dual Bioengineering/Mechanical Engineering Accelerated Undergraduate/Master's Studies Option (<https://umdearborn.edu/cecs/departments/mechanical-engineering/undergraduate-programs/beme-dual-accelerated-masters-program/>)
- Electrical Engineering 4+1 Option (<https://umdearborn.edu/cecs/departments/electrical-and-computer-engineering/graduate-programs/mse-electrical-engineering/>)
- Human Centered Engineering Design 4+1 Option (<https://umdearborn.edu/cecs/departments/industrial-and-manufacturing-systems-engineering/graduate-programs/ms-human-centered-design-and-engineering/>)
- Instructional Design and Learning Technologies 4+1 Option (<https://umdearborn.edu/cehhs/graduate-programs/areas-study/ma-instructional-design-learning-technologies-online/>)
- Integrative Studies with Applied Behavioral Analysis 4+1 Option (<http://catalog.umd.umich.edu/undergraduate/college-arts-sciences-letters/applied-behavioral-analysis-concentration-4p1/>)
- Mechanical Engineering 4+1 Option (<https://umdearborn.edu/cecs/departments/mechanical-engineering/undergraduate-programs/new-fall-2024-41-mechanical/>)
- Public Administration and Policy 4+1 Option (<https://umdearborn.edu/casl/graduate-programs/programs/master-public-administration-and-policy/>)