4+1 OPTIONS

Accounting 4+1 Option
The Accounting 4+1 option at the University of Michigan-Dearborn allows students to earn both the BBA in Accounting and the Master of Science in Accounting at a substantial savings in time and money.

Students may count up to 4 graduate accounting courses toward the BBA Accounting major and the MS Accounting at the same time, thereby saving 4 courses. These 4 shared courses are billed at undergraduate (vs. pricier graduate) tuition rates.

For more information, please visit the College of Business's Accounting 4+1 Option webpage (https://umdearborn.edu/cob/graduate-programs/degree-programs/ms-accounting/accounting-41-option/) and the Accelerated Masters (4+1) Policy (http://catalog.umd.umich.edu/academic-policies-campus/accelerated-masters/).

Applied Behavior Analysis 4+1 Option
The Applied Behavior Analysis 4+1 option at the University of Michigan-Dearborn is designed to allow students who complete their undergraduate degree to fulfill the requirements of the MA in Applied Behavior Analysis with one additional year of graduate study.

This will be achieved by combining a portion of undergraduate and graduate coursework. Students can double-count up to 15 credits in this program.

For more information, please visit the 4 +1 Applied Behavior Analysis Accelerated Program webpage (https://umdearborn.edu/cehhs/graduate-programs/areas-study/ms-applied-behavior-analysis/41-applied-behavior-analysis-accelerated-program/) and the Accelerated Masters (4+1) Policy (http://catalog.umd.umich.edu/academic-policies-campus/accelerated-masters/).

Applied and Computational Mathematics 4+1 Option
The Accelerated Masters Studies Option (4+1 Option) in Mathematics and Applied and Computational Mathematics (MATH-ACM) is designed to allow motivated students to earn both a B.S. or A.B. in Mathematics (https://umdearborn.edu/cehhs/undergraduate-programs/areas-study/mathematics/) and an M.S. in Applied and Computational Mathematics (https://umdearborn.edu/cehhs/graduate-programs/programs/master-science-applied-and-computational-mathematics/) with one additional year of coursework. This is achieved by a double-counting allowance of up to 15 credits or five graduate level (500-level or above) courses. One additional year of graduate work (15 credits) would be needed to complete the Master’s program enabling students to earn two degrees in a total of five years.

For more information, please visit the Applied and Computational Mathematics 4 +1 Option webpage (https://umdearborn.edu/cehhs/graduate-programs/programs/master-science-applied-and-computational-mathematics/applied-and-computational-mathematics-41-option/) and the Accelerated Masters (4+1) Policy (http://catalog.umd.umich.edu/academic-policies-campus/accelerated-masters/).

Bioengineering 4+1 Option
The accelerated undergraduate/master’s studies option in bioengineering (4+1 option) allows the most qualified UM-Dearborn undergraduate bioengineering students to pursue a program of study in which BSE and MSE degrees are earned in a five-year accelerated format.

This is achieved via combining a portion of undergraduate and graduate coursework. Students can double-count up to 9 credits in this program.

For more information, please visit the 4 +1 Bioengineering Program webpage (https://umdearborn.edu/cecs/departments/mechanical-engineering/undergraduate-programs/41-bioengineering-program/) or the BEME Dual Accelerated Master’s Program webpage (https://umdearborn.edu/cecs/departments/mechanical-engineering/undergraduate-programs/beme-dual-accelerated-masters/) and the Accelerated Masters (4+1) Policy (http://catalog.umd.umich.edu/academic-policies-campus/accelerated-masters/).

Criminology and Criminal Justice 4+1 Option
The 4+1 accelerated program option allows current UM-Dearborn undergraduate Criminology and Criminal Justice majors to complete both the Bachelor of Arts and the Master of Science in Criminology and Criminal Justice in a format that offers substantial savings in both time and money. This is achieved by a double-counting allowance of up to 15 credits or 5 graduate level (500-level or above) courses. One additional year of graduate work (15-17 credits) would be needed to complete the Master’s program enabling students to earn two degrees in a total of five years.

Participation in the 4+1 program is limited to students who have completed at least 60 credit hours with a cumulative GPA of 3.0 or better. Admission to the 4+1 program is at the discretion of the Program Director and requires an admission interview. The only supplemental application materials required for 4+1 applicants are a letter of recommendation from a CCJ faculty member and official transcripts.

Once admitted to the 4+1 program, the student must attain a grade of B- or better in each 500 level class elected. Failure to do so may result in removal from the 4+1 program.

For more information, please visit the Criminology and Criminal Justice 4 +1 Option webpage (https://umdearborn.edu/casl/graduate-programs/programs/master-science-criminology-and-criminal-justice/41-option/) and the Accelerated Masters (4+1) Policy (http://catalog.umd.umich.edu/academic-policies-campus/accelerated-masters/).

Educational Technology 4+1 Option
The Master of Arts in Educational Technology Accelerated Program, or 4+1 program, is designed for undergraduate students in the Instructional Technology (https://umdearborn.edu/cehhs/undergraduate-programs/areas-study/instructional-technology/) major who have the interest, and demonstrated ability, to pursue the MA in Educational Technology. The program is designed to allow students who complete the BA in Instructional Technology (https://umdearborn.edu/cehhs/undergraduate-programs/areas-study/instructional-technology/) to fulfill the requirements of the MA in Educational Technology with one additional year of graduate study. This will be achieved by combining a portion of undergraduate and graduate coursework. Students can double-count up to 15 credits of graduate level coursework.

For more information, please visit the 4+1 Educational Technology Accelerated Program webpage (https://umdearborn.edu/cehhs/graduate-programs/areas-study/ma-educational-technology-online/41-educational-technology-accelerated-program/) and the Accelerated Masters (4+1)
Policy (http://catalog.umd.umich.edu/academic-policies-campus/accelerated-masters/).