Mayville State University

At Mayville State, you'll earn more
than a degree. You'll earn an education.

Online Mathematics Programs Checklist

Use this checklist as your guide to becoming admitted and successfully enrolling in Mayville State University's online Mathematics programs. If you have questions about any step in the process, use the contact information on the bottom of this checklist to contact the Office of Extended Learning staff.

Note that this is an eight-semester, or approximately three year, cohort program, including two summer sessions. If a student drops, fails, or does not register for a course in the three-year rotation, it is the student's responsibility to find an appropriate course substitution or wait until the course is offered again.

1. Apply for Admission

The first step in becoming a Mayville State distance degree student is applying for admission. You can complete your application for admission online at www.mayvillestate.edu. Once there, click on "Apply Now!" A $35 application fee is required.

2. Submit Official College Transcripts

You must also submit official college transcripts from all schools you have attended. Please have your transcripts mailed to the Admissions Office, Mayville State University, 330 Third Street NE, Mayville, ND 58257.

3. Apply for Financial Aid

To apply for federal and state financial aid, you must complete the Free Application for Federal Student Aid (FAFSA) and list Mayville State University (Title IV school code 002993) as one of your schools of choice. Submit your FAFSA at www.fafsa.ed.gov.

4. Watch for an Email from the Office of Extended Learning

Prior to the start of the semester, you will receive a number of important emails from the Office of Extended Learning concerning designating a proctor for exams, accessing your online classes and other important information to get started with your classes.

5. Contact Us!

Contact the Division of Science & Mathematics if you have questions on any of these Mathematics courses or degrees.

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1-800-437-4104, ext. 34885
Robert.Miess@mayvillestate.edu

Office of Extended Learning
330 Third Street NE, Mayville, ND 58257

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Online Mathematics Education Degree with General Science Minor - Tentative Schedule

Fall 2013 – Year 1 MATH 105 Trigonometry (2) MATH 165 Calculus I (4) EDUC 272 Education Technology (1) Minor – BIOL 150/L General Biology I (4) Elective	**Spring 2014 – Year 1** MATH 166 Calculus II (4) MATH 323 Probability/Stats (3) MATH 420 History & Philosophy of Math (3) EDUC 250 Intro to Education (2) EDUC 298 Field Experience (1) Minor – BIOL 151/L General Biology II (4) GEOL 115/L Intro Geology (4)	**Summer 2014 – Year 1** EDUC 480 General Methods (2) EDUC 426 Read. in the Content Area (3)

Fall 2014 – Year 2 MATH 265 Calculus III (4) Minor – PHYS 251 University Physics I (4) Electives as needed	**Spring 2015 – Year 2** MATH 389 Modern Geometry (3) MATH 412 Differential Equations (3) MATH 443 Algebraic Structures (3) EDUC 255 Child/Adol Psychology (3) Minor – PHYS 252 University Physics II (4)	**Summer 2015 – Year 2** EDUC 381 Human Relations/ Cultural Diversity (3) EDUC 390 Special Needs (3) EDUC 422 Learning Evaluation (3)

Fall 2015 – Year 3 MATH 435 Number Theory (3) MATH 476S Comprehensive Review and Exam (1) EDUC 483 Mathematics Methods (2) EDUC 398 Field Experience (1)	**Spring 2016 – Year 3** EDUC 401 – Electronic Portfolio (2) EDUC – Student Teaching (10)

Online Mathematics Degree with General Science Minor - Tentative Schedule

Fall 2013 – Year 1 MATH 105 Trigonometry (2) MATH 165 Calculus I (4) Minor – BIOL 150/L General Biology I (4) Elective	**Spring 2014 – Year 1** MATH 166 Calculus II (4) MATH 323 Probability/Statistics (3) MATH 420 History & Philosophy of Math (3) Minor – BIOL 151/L General Biology II (4) GEOL 115/L Intro Geology (4) Elective	**Summer 2014 – Year 1** Electives as needed

Fall 2014 – Year 2 MATH 265 Calculus III (4) Minor – PHYS 251 University Physics I (4) Electives as needed	**Spring 2015 – Year 2** MATH 389 Modern Geometry (3) MATH 412 Differential Equations (3) MATH 443 Algebraic Structure (3) Minor – PHYS 252 University Physics II (4) Electives as needed	**Summer 2015 – Year 2** Electives as needed

Fall 2015 – Year 3 MATH 435 Number Theory (3) MATH 476S Comprehensive Review and Exam (1) Electives as needed	**Spring 2016 - Year 3** Electives as needed to complete general education and graduation requirements.