Criteria for Online Mathematics Classes

Online Foundations for Algebra (MATH-0305)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading and Writing, and
2. The student must have never attempted Foundations of Algebra (MATH-0305), Developmental Math (Base NCBM) (NCBM-0105) or equivalent (online or traditional) previously.

Online College Algebra Corequisite (MATH-0314/1314)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

3. The student must be TSI-compliant in Reading and Writing, and
4. The student must have never attempted College Algebra Corequisite (MATH-0314/1314) or equivalent (online or traditional) previously, and
5. Student's math score on the most recent TSIA1 assessment must be at least 340, or TSIA2 assessment must include a Diagnostic score of either 4 or 5, and
6. The student must have been previously enrolled in a math course (high school - Algebra 2 or higher, college – NCBM-0105 or MATH-0305) within the last six months and earned a B or better, and
7. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online Math for Business and Social Sciences Corequisite (MATH-0324/1324)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading and Writing, and
2. The student must have never attempted Math for Business and Social Sciences Corequisite (MATH-0324/1324) or equivalent (online or traditional) previously, and
3. Student's math score on the most recent TSIA1 assessment must be at least 340, or TSIA2 assessment must include a Diagnostic score of either 4 or 5, and
4. The student must have been previously enrolled in a math course (high school - Algebra 2 or higher, college – NCBM-0105 or MATH-0305) within the last six months and earned a B or better, and
5. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online Statistical Methods Corequisite (MATH-0342/1342)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading and Writing, and
2. The student must have never attempted Statistical Methods Corequisite (MATH-0342/1342) or equivalent (online or traditional) previously, and
3. Student's math score on the most recent TSIA1 assessment must be at least 340, or TSIA2 assessment must include a Diagnostic score of either 4 or 5, and
4. The student must have been previously enrolled in a math course (high school - Algebra 2 or higher, college – NCBM-0105 or MATH-0305) within the last six months and earned a B or better, and
5. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online Contemporary Mathematics Corequisite (MATH-0332/1332)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

6. The student must be TSI-compliant in Reading and Writing, and
7. The student must have never attempted Contemporary Mathematics Corequisite (MATH-0332/1332) or equivalent (online or traditional) previously, and
8. Student's math score on the most recent TSIA1 assessment must be at least 340, or TSIA2 assessment must include a Diagnostic score of either 4 or 5, and
9. The student must have been previously enrolled in a math course (high school - Algebra 2 or higher, college – NCBM-0105 or MATH-0305) within the last six months and earned a B or better, and
10. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online College Algebra (MATH-1314)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading, Writing, and Mathematics, and
2. The student must have never attempted College Algebra (MATH-1314) or equivalent (online or traditional) previously, and
3. If developmental courses or corequisites courses were taken for compliance or review, the student must have earned a B or better, and
4. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online Plane Trigonometry (MATH-1316)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading, Writing, and Mathematics, and
2. The student must have never attempted Plane Trigonometry (MATH-1316) or equivalent (online or traditional) previously, and
3. If developmental courses or corequisites courses were taken for compliance or review, the student must have earned a B or better, and
4. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.
5. Students previously enrolled in College Algebra (MATH-1314) or equivalent must earned a B or better.

Online Mathematics for Business and Social Sciences (MATH-1324)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading, Writing, and Mathematics, and
2. The student must have never attempted Mathematics for Business and Social Sciences (MATH-1324) or equivalent (online or traditional) previously, and
3. If developmental courses or corequisites courses were taken for compliance or review, the student must have earned a B or better, and
4. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online Calculus for Business and Social Sciences (MATH-1325)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading, Writing, and Mathematics, and
2. The student must have never attempted Calculus for Business and Social Sciences (MATH-1325) or equivalent (online or traditional) previously, and
3. The student must have been previously enrolled in Mathematics for Business and Social Sciences (MATH-1324) or equivalent and earned a B or better, and
4. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online Contemporary Mathematics (MATH-1332)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading, Writing, and Mathematics, and
2. The student must have never attempted Contemporary Mathematics (MATH-1332) or equivalent (online or traditional) previously, and
3. If developmental courses or corequisites courses were taken for compliance or review, the student must have earned a B or better, and
4. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online Statistical Methods (MATH-1342)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading, Writing, and Mathematics, and
2. The student must have never attempted Statistical Methods (MATH-1342) or equivalent (online or traditional) previously, and
3. If developmental courses or corequisites courses were taken for compliance or review, the student must have earned a B or better, and
4. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online Business Statistics (BUSI-2305)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading, Writing, and Mathematics, and
2. The student must have never attempted Business Statistics (BUSI-2305) or equivalent (online or traditional) previously, and
3. The student must have been previously enrolled in a Math STEM Core Course (College Algebra - MATH-1314, Mathematics for Business and Social Sciences – MATH-1324) or equivalent and earned a B or better, and
4. The student must have been previously enrolled in Business Computer Applications (BUSI-1305) or equivalent and earned a C or better, and
5. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online Math for Teachers I (MATH-1350)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading, Writing, and Mathematics, and
2. The student must have never attempted Math for Teachers I (MATH-1350) or equivalent (online or traditional) previously, and
3. The student must have been previously enrolled in College Algebra (MATH-1314) or equivalent and earned a C or better, and
4. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online Math for Teachers II (Math1351)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading, Writing, and Mathematics, and
2. The student must have never attempted Math for Teachers II (MATH-1351) or equivalent (online or traditional) previously, and
3. The student must have been previously enrolled in College Algebra (MATH-1314) or equivalent and earned a C or better, and
4. The student must have been previously enrolled in Math for Teachers I (MATH-1350) or equivalent and earned a C or better, and
5. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.

Online Precalculus (MATH-2412)
Criteria for permission to enroll
Criteria apply to all interested students, even those with exempt status.

1. The student must be TSI-compliant in Reading, Writing, and Mathematics, and
2. The student must have never attempted Precalculus (MATH-2412) or equivalent (online or traditional) previously, and
3. If developmental courses or corequisites courses were taken for compliance or review, the student must have earned a B or better, and
4. If the student has previous college credit, the student must have an academic GPA from the immediate previous semester of 2.5 or better.
5. Students previously enrolled in College Algebra (MATH-1314) or equivalent must earned a B or better.