

Fall 2025 MATH 114 Section 001 Calendar

| MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY |
|---|---|---|---|---|
| Sep 1st Labor Day | Sep 2nd No Class | Sep 3rd Graphing Lines | Sep 4th Graphing Lines | Sep 5th Factoring Quadratic Polynomials |
| Sep 8th Solving Quadratic Equations | Sep 9th Solving Quadratic Equations Cont. | Sep 10th Complex Numbers Quiz 1 | Sep 11th Distance Formula, Circles | Sep 12th Introduction to Functions |
| Sep 15th Domain and Range | Sep 16th Difference Quotients | Sep 17th Graphs of Functions Quiz 2 | Sep 18th Graph Transformations | Sep 19th Graph Transformations Cont. |
| Sep 22nd Compositions of Functions | Sep 23rd Inverse Functions | Sep 24th Inverse Functions, Review | Sep 25th Exam 1 Review | Sep 26th Exam 1 |
| Sep 29th Quadratic Functions | Sep 30th Quadratic Functions | Oct 1st Polynomial Functions | Oct 2nd Graphing Polynomial Functions | Oct 3rd Dividing Polynomials Quiz 3 |
| Oct 6th Factoring Polynomials | Oct 7th Factoring Polynomials | Oct 8th Graphs of Rational Functions | Oct 9th Graphs of Rational Functions | Oct 10th Exam 2 Review |
| Oct 13th Exam 2 Review | Oct 14th Exam 2 | Oct 15th Exponential Functions | Oct 16th Exponential Functions | Oct 17th Introduction to Logarithms |

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| Oct 20th Properties of Logarithms | Oct 21st Graphs of Logarithms Quiz 4 | Oct 22nd Exponential Equations | Oct 23rd Logarithmic Equations | Oct 24th Applications of Exponential Functions |
| Oct 27th Applications Cont. Quiz 5 | Oct 28th Introduction to Sequences | Oct 29th Arithmetic Sequences | Oct 30th Geometric Sequences | Oct 31st Exam 3 Review |
| Nov 3rd Exam 3 | Nov 4th Angles | Nov 5th Right Triangle Trigonometry | Nov 6th Right Triangle Trigonometry | Nov 7th Special Angles |
| Nov 10th No Class | Nov 11th Unit Circle Trigonometry | Nov 12th Unit Circle Trigonometry Quiz 6 | Nov 13th Unit Circle Trigonometry | Nov 14th Graphing Trigonometric Functions |
| Nov 17th | Nov 18th Quiz 7 | Nov 19th | Nov 20th | Nov 21st |
| Nov 24th | Nov 25th Exam 4 | Nov 26th | Nov 27th No Class Thanksgiving | Nov 28th No Class |
| Dec 1st | Dec 2nd | Dec 3rd | Dec 4th | Dec 5th |

Final Exam: Saturday December 6