

Fall 2023 MATH 114 Section 002 Calendar

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Sep 4th Labor Day	Sep 5th No Class	Sep 6th Graphing Lines	Sep 7th Graphing Lines	Sep 8th Solving Quadratic Equations
Sep 11th Solving Quadratic Equations Cont.	Sep 12th Complex Numbers	Sep 13th Midpoint and Distance Formulas with Circles Quiz 1	Sep 14th Introduction to Functions	Sep 15th Difference Quotients
Sep 18th Domain and Range	Sep 19th Piecewise Functions	Sep 20th Piecewise Functions Cont. Quiz 2	Sep 21st Graph Transformations	Sep 22nd Graph Transformations Cont.
Sep 25th Graph Symmetry	Sep 26th Compositions of Functions	Sep 27th Inverse Functions	Sep 28th Exam 1 Review	Sep 29th Exam 1
Oct 2nd Quadratic Functions	Oct 3rd Polynomial Functions	Oct 4th Graphing Polynomial Functions	Oct 5th Solving Polynomial Equations	Oct 6th Polynomial Inequalities Quiz 3
Oct 9th Graphs of Rational Functions	Oct 10th Graphs of Rational Functions Cont.	Oct 11th Rational Inequalities	Oct 12th Non-Linear Systems of Equations	Oct 13th Exam 2 Review
Oct 16th Exam 2	Oct 17th Exponential Functions	Oct 18th Solving Like Base Equations	Oct 19th Introduction to Logarithms	Oct 20th Properties of Logarithms

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Oct 23rd Properties of Logarithms Cont. Quiz 4	Oct 24th Exponential and Logarithmic Equations	Oct 25th Exponential and Logarithmic Equations Cont.	Oct 26th Applications of Exponential Functions	Oct 27th Applications Cont.
Oct 30th Introduction to Sequences Quiz 5	Oct 31st Arithmetic Sequences	Nov 1st Geometric Sequences	Nov 2nd Series	Nov 3rd Exam 3 Review
Nov 6th Exam 3	Nov 7th Angles	Nov 8th Right Angle Trigonometry	Nov 9th The Unit Circle	Nov 10th The Unit Circle Continued
Nov 13th Graphing Trigonometric Functions	Nov 14th Graphing Trigonometric Functions Cont. Quiz 6	Nov 15th Inverse Trigonometric Functions	Nov 16th Applications of Right Angle Trigonometry	Nov 17th Applications of Right Angle Trigonometry Cont.
Nov 20th Introduction to Trigonometric Identities	Nov 21st Introduction to Trigonometric Identities Cont. Quiz 7	Nov 22nd Sum and Difference Identities	Nov 23rd No Class	Nov 24th No Class
Nov 27th Double and Half Angle Identities	Nov 28th Review of Trigonometric Identities	Nov 29th Exam 4 Review	Nov 30th Exam 4	Dec 1st Solving Trigonometric Identities
Dec 4th Law of Sines and Cosines	Dec 5th Applications of Law of Sines and Cosines	Dec 6th Applications Continued	Dec 7th Final Exam Review	Dec 8th Final Exam Review

Final Exam: Saturday December 9, 1 PM – 3 PM