Eastern Campus

Precalculus 1 (MAT124) Review Sessions

Tuesdays 12:30 p.m. – 1:30 p.m. (Professor N. Pestieau)
March 7 – May 9, 2023
Montaukett Learning Resource Center (MLRC), Room 219

Topic	***Date***
• Polynomials, Part I *- Linear Functions & Models* *- Quadratic Functions & Models* *- Power Functions*	*Tuesday* *March 7, 2023*
• Polynomials, Part II *- Graphs of Polynomial Functions* *- Real Zeros of a Polynomial Function* *- Long Division*	*Tuesday* *March 14, 2023*
• Polynomials, Part III *- Complex Zeros of a Polynomial Function* *- Theorems on Polynomial Functions/Equations*	*Tuesday* *March 28, 2023*
• Rational Functions	*Tuesday* *April 4, 2023*
Additional Review • One-to-one Functions • Inverses • Exponential Functions	*Tuesday* *April 11, 2023*
Additional Review • Logarithmic Functions	*Tuesday* *April 18, 2023*
• Log Rules • Exponential and Logarithmic Equations • Grow and Decay	*Tuesday* *April 25, 2023*
• Final Review *distance formula, circles, graphing lines & parabolas, functions, polynomial functions, rational functions*	*Tuesday* *May 2, 2023*
• Final Review *inverses, exponential & logarithmic functions, trig*	*Tuesday* *May 9, 2023*