

# Math Tutoring Center (MTC)

## Schedule of Tutors who specialize in each Course

Hours	Monday	Tuesday	Wednesday	Thursday	Friday
10:00 - 11:00					Calculus 1–4, MA2051 Ord. Dif. Eqs, MA2071 Mat & Lin Alg 1, MA2073 Mat & Lin Alg 2, MA 2621 Prob for Apps, MA2201 Discrete Math, MA2631 Prob. Theory
11:00-12:00	Calculus 1 – 4 MA 2611 Applied Stats 1 MA 2612 Applied Stats 2 MA 2621 Prob. For Apps. MA 2631 Probability Theory	Calculus 1 -4 MA 2071 Matrices & Linear Algebra 1 MA 2073 Matrices & Linear Algebra 2 MA 2611 Applied Stats 1 MA 2201 Discrete Math MA 3832 Principles of Real Analysis 2	Calculus 1 MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & Lin. Algebra 2	Calculus 1 – 4 MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & lin. Algebra 2 MA 2201 Discrete Math	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs. MA 2071 Matrices & Lin. Algebra 1 MA 2611 Applied Stats 1
12:00-1:00	Calculus 1 – 4 MA 2611 Applied Stats 1 MA 2612 Applied Stats 2 MA 2621 Prob. For Apps. MA 2631 Probability Theory	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs. MA 2071 Matrices & Linear Algebra 1 MA 2073 Matrices & Linear Algebra 2	Calculus 1 MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & Lin. Algebra 2 MA 2611 Applied Stats 1 MA 2612 Applied Stats 2 MA 2631 Probability Theory	Calculus 1 – 4 MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & lin. Algebra 2 MA 2201 Discrete Math	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & Lin. Algebra 2 MA 3231 Linear Programming
1:00 - 2:00	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs. MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & Lin. Algebra 2 MA 2611 Applied Stats 1 MA 2612 Applied Stats 2	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs. MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & Lin. Algebra 2 MA 2611 Applied Stats. 1 MA 2612 Applied Stats 2	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs. MA 2071 Matrices & Linear Alg. 1 MA 3832 Principles of Real Analysis 2	Calculus 1 – 4 MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & lin. Algebra 2 MA 2201 Discrete Math	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs MA 2071 Matrices & Lin. Algebra MA 2621 Prob. For Apps.
2:00 - 3:00	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs. MA 2611 Applied Stats 1	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs. MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & Lin. Algebra 2	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs. MA 2071 Matrices & Linear Alg. 1 MA 2611 Applied Stats. 1 MA 2612 Applied Stats 2 MA 2621 Probability for Apps.	Calculus 1 – 4 MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & lin. Algebra 2 MA 2201 Discrete Math MA 2621 Probability for Apps. MA 3832 Princ. of Real Analysis 2	<p><b>Hours</b></p> <p>Monday – Thursday 11am-5pm Friday 10am - 2pm</p> <p><b>Location</b></p> <p>Stratton Hall 206</p> <p><b>Questions?</b></p> <p>Email <a href="mailto:ma-admins@wpi.edu">ma-admins@wpi.edu</a> or visit <a href="http://www.wpi.edu/+mtc">www.wpi.edu/+mtc</a></p>
3:00 - 4:00	Calculus 1 - 4, MA2051 Ordinary Dif. Eqs, MA2611 Applied Stats 1, MA2071 Matrices & Lin Algebra 1, MA2073 Matrices & Lin Algebra 2	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs. MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & Lin. Algebra 2 MA 2201 Discrete Math	Calculus 1 – 4 MA 2071 Matrices & Linear Alg. 1 MA 2611 Applied Stats. 1 MA 2612 Applied Stats 2 MA 2621 Probability for Apps. MA 2631 Probability Theory	Calculus 1 – 4 MA 2071 Matrices & Lin. Algebra 1 MA 2201 Discrete Math MA 2611 Applied Stats 1 MA 2621 Applied Stats 2 MA 2621 Prob. For Apps. MA 3832 Princ. Of Real Analysis 2	
4:00 - 5:00	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs. MA 2071 Matrices & Lin. Algebra 1 MA 2621 Probability for Apps.	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs MA 2071 Matrices & Lin. Algebra 1 MA 2073 Matrices & Lin. Algebra 2 MA 2201 Discrete Math	Calculus 1 – 4 MA 2071 Matrices & Linear Alg. 1 MA 2611 Applied Stats. 1 MA 2612 Applied Stats 2 MA 2621 Probability for Apps. MA 2631 Probability Theory	Calculus 1 – 4 MA 2051 Ordinary Dif. Eqs. MA 2071 Matrices & Lin. Algebra 1 MA 2201 Discrete Math MA 3832 Princ. Of Real Analysis 2	