

Math Tutorials

Make sure you choose a Tutorial topic **AFTER** covering the material **IN CLASS**.

MARCH 18 – MARCH 23

Campus is closed Thursday, March 21 for Flex Day

Monday, March 18, 2019

9:45 AM - (Math 40 & Math 50) T2. Trig Tutorial 2: The Unit Circle & Reference Angles - C. Kim
1:00 PM - (Math 45 & Math 50) Alg Tutorial 1: Finding Zeros of Polynomials - D. Ulloa

Tuesday, March 19, 2019

12:00 PM - (Math 40 & Math 50) T2. Trig Tutorial 2: The Unit Circle & Reference Angles - D. Langevin
4:00 PM - (Math 60 & Math 47) Product & Quotient Rules - M. Chatterji

Wednesday, March 20, 2019

9:25 AM - (Math 45 & Math 50 & Math 84) Alg Tutorial 2: Solving Linear Equations Using Matrices - C. Kim
4:00 PM - (Math 60 & Math 47) Product & Quotient Rules - M. Chatterji

MARCH 25 – MARCH 30

Monday, March 25, 2019

1:45 PM - (Math 40 & Math 50) T3. Trig Tutorial 3: Graphing Sine & Cosine - D. Ulloa
6:45 PM - (Math 60 & Math 47) Product & Quotient Rules - M. Chatterji

Tuesday, March 26, 2019

12:00 PM - (Math 45 & Math 50) Alg Tutorial 2: Solving Linear Equations Using Matrices - D. Langevin

Wednesday, March 27, 2019

9:35 AM - (Math 40 & Math 50) T3. Trig Tutorial 3: Graphing Sine & Cosine - C. Kim
1:00 PM - (Math 45 & Math 50 & Math 84) Alg Tutorial 2: Solving Linear Equations Using Matrices - D. Ulloa

Thursday, March 28, 2019

12:00 PM - (Math 40 & Math 50) T3. Trig Tutorial 3: Graphing Sine & Cosine - D. Langevin
4:00 PM - (Math 60) Calc Tutorial 4: Trig Function Derivatives - M. Chatterji

Math Tutorials

Make sure you choose a Tutorial topic **AFTER** covering the material **IN CLASS**.

Campus is closed 4/7 – 4/14 for Spring Break

APRIL 1 – APRIL 6

Monday, April 1, 2019

9:40 AM - (Math 40 & Math 50) T4: Trig Tutorial 4: Graphing Secant & Cosecant - C. Kim
2:40 PM - (Math 60 & Math 47) C7: Calc Tutorial 7: Exponential & Log Derivatives - D. Ulloa

Tuesday, April 2, 2019

12:00 PM - (Math 40 & Math 50) T4: Trig Tutorial 4: Graphing Secant & Cosecant - D. Langevin
4:00 PM - (Math 60 & Math 47) C7: Calc Tutorial 7: Exponential & Log Derivatives - M. Chatterji

Wednesday, April 3, 2019

1:15 PM - (Math 45 & Math 50) A1: Alg Tutorial 1: Finding Zeros of Polynomials - D. Ulloa
2:30 PM - (Math 40 & Math 50) T5: Trig Tutorial 5: Graphing Tangent & Cotangent - D. Ulloa

Thursday, April 4, 2019

9:30 AM - (Math 60) C4: Calc Tutorial 4: Trig Function Derivatives - D. Hatori
4:00 PM - (Math 45 & Math 50) A5: Alg Tutorial 5: Graphing Rational Functions - M. Chatterji

APRIL 15 – APRIL 20

Monday, April 15, 2019

9:45 AM - (Math 40 & Math 50) T3: Trig Tutorial 3: Graphing Sine & Cosine - C. Kim
2:30 PM - (Math 45 & Math 50) A5: Alg Tutorial 5: Graphing Rational Functions - D. Ulloa

Tuesday, April 16, 2019

3:00 PM - (Math 45 & Math 50) A5: Alg Tutorial 5: Graphing Rational Functions - D. Langevin
4:00 PM - (Math 60 & Math 47) C7: Calc Tutorial 7: Exponential & Log Derivatives - M. Chatterji

Wednesday, April 17, 2019

10:30 AM - (Math 60 & Math 47) C8: Calc Tutorial 8: Related Rates - C. Kim
2:30 PM - (Math 40 & Math 50) T5: Trig Tutorial 5: Graphing Tangent & Cotangent - D. Ulloa

Thursday, April 18, 2019

1:00 PM - (Math 40 & Math 50) T4: Trig Tutorial 4: Graphing Secant & Cosecant - D. Langevin



Math Success Center - LAC
Math 40, 45, 47, 50, 60 & 84
Tutorial Schedule



Math Tutorials

Make sure you choose a Tutorial topic **AFTER** covering the material **IN CLASS**.

APRIL 22 – APRIL 27

Monday, April 22, 2019

10:45 AM - (Math 60) C9: Calc Tutorial 9: L' Hospital Rule - C. Kim

2:30 PM - (Math 40 & Math 50) T2. Trig Tutorial 2: The Unit Circle & Reference Angles - D. Ulloa

Tuesday, April 23, 2019

10:00 AM - (Math 45 & Math 50) A1: Alg Tutorial 1: Finding Zeros of Polynomials - D. Hatori

12:00 PM - (Math 40 & Math 50) T2. Trig Tutorial 2: The Unit Circle & Reference Angles - D. Langevin

Wednesday, April 24, 2019

9:25 AM - (Math 45 & Math 50) A4: Alg Tutorial 4: Graphing Quadratics - C. Kim

4:45 PM - (Math 60) C9. Calc Tutorial 9: L' Hospital Rule - M. Chatterji

Thursday, April 25, 2019

12:00 PM - (Math 40 & Math 50) T3. Trig Tutorial 3: Graphing Sine & Cosine - D. Langevin

APRIL 29 – MAY 4

Monday, April 29, 2019

9:25 AM - (Math 45 & Math 50) A5: Alg Tutorial 5: Graphing Rational Functions - C. Kim

4:45 PM - (Math 60 & Math 47) C10: Calc Tutorial 10: Introduction to Integration - M. Chatterji

Tuesday, April 30, 2019

12:00 PM - (Math 40 & Math 50) T2. Trig Tutorial 2: The Unit Circle & Reference Angles - D. Langevin

Wednesday, May 1, 2019

9:20 AM - (Math 45 & Math 50) A5: Alg Tutorial 5: Graphing Rational Functions - C. Kim

4:00 PM - (Math 40 & Math 50) T3. Trig Tutorial 3: Graphing Sine & Cosine - M. Chatterji

Thursday, May 2, 2019

12:00 PM - (Math 60 & Math 47) C10: Calc Tutorial 10: Introduction to Integration - D. Langevin

Saturday, May 4, 2019

12:30 PM - (Math 45 & Math 50) A5: Alg Tutorial 5: Graphing Rational Functions - P. Nuzman