

Tutoring Spring 2017 – Available Courses

MATH

1000	College Algebra
1120	Pre-Cal Algebra
1130	Pre-Cal Trig
1150	Pre-Cal Algebra and Trig
1610/7	Calculus I
1620/7	Calculus II
2630/7	Calculus III
2650	Linear Differential Equations
2660	Linear Algebra

PHYS

1600/7	Engineering Physics I
1610/7	Engineering Physics II

CHEM

1030/7	Fundamentals of Chemistry I/Honors
1040/7	Fundamentals of Chemistry II/Honors
1110/1120	Gen Chem I and II
2070/2080	Organic Chemistry I and II

ENGR

2010	Thermo
2050	Statics
2070	Mechanics of Materials
2100	Fundamentals of Engineering Mechanics
2200	Intro to Thermo, Fluids, & Heat Transfer
2350	Dynamics

COMP

1200	Matlab & C Programming
1210	Java
2210	Fundamentals of Computing II
3240	Discrete Structure

AERO

2200	Aerospace Fundamentals
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CHEN

2100	Principles of Chemical Engineering
2610	Transport I
3370	Phase and Reaction
3600	Computer-Aided Chemical Engineering
3620	Transport II

ELEC

2110	Electric Circuit Analysis
2120	Linear Signals & Systems Analysis
2200	Digital Logic Circuits
2220	Computer Systems
3810	Fundamentals of Electrical Engineering

INSY

3400	Stochastic Operations Research
3410	Deterministic Operations Research
STAT 3600	Probability & Statistics I

MATL

2100	Intro to Materials Science
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MECH

2110	Statics & Dynamics
2120	Kinematics & Dynamics of Machines
2220	Computer Aided Engineering
3020	Thermo II
3030	Fluid Mechanics
3130	Mechanics of Materials

Please bring your textbook to all individual and group tutoring sessions. Be prepared with questions about concepts when you arrive.

Group Tutoring available by course Sunday – Thursday from 5 PM until 9 PM.