

Engineering Student Tutoring - Spring 2018

Individual Tutoring by appointment

1-hour appointments from 9 AM until 5 PM (last appt. begins at 4 PM)

We offer tutoring in all the subjects listed below on an individual basis. Sign up through Advise Assist.

Group Tutoring by appointment

1-hour sessions from 3 PM until 7 PM on Sundays (last appt. begins at 6 PM) and 5 PM - 9 PM Monday-Thursday (last appt. begins at 8 PM)

We offer group tutoring in the starred subjects below. Appointments are available for a maximum of 4 students, and we recommend you schedule the appointment through Advise Assist to guarantee your spot. Drop-ins are welcome if space is available. See group schedule for more information.

Courses We Tutor

MATH

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

5630 - Intro to Numerical Analysis

PHYS

* 1600/7 - Engineering Physics I

* 1610/7 - Engineering Physics II

CHEM

* 1030 - Fundamentals of Chemistry I

1040 - Fundamentals of Chemistry II

* 1120 - Gen Chemistry II

2070 - Organic Chemistry I

2080 - Organic Chemistry II

ENGR

* 2010 - Thermodynamics I

* 2050 - Statics

* 2070 - Mechanics of Materials

2100 - Fundamentals of Engineering Mechanics

* 2200 - Intro Thermo, Fluids, Heat Transfer

* 2350 - Dynamics

COMP

** 1200 - Matlab & C Programming

* 1210 - Fundamentals of Computing I

* 2210 - Fundamentals of Computing II

* 2710 - Software Construction

* 3240 - Discrete Structures

3270 - Introduction to Algorithms

3350 - Comp Org & Assembly Lang Prog

AERO

2200 - Aerospace Fundamentals

BSEN

2240 - Biological & Environmental Heat & Mass Transfer

CIVL

2010 - Surveying

3410 - Construction Engineering

CHEN

* 2100 - Principles of Chemical Engineering

* 2610 - Transport I

3370 - Phase and Reaction

3600 - Computer-Aided Chemical Engineering

3620 - Transport II

3700 - Chemical Reaction Engineering

ELEC

* 2110 - Electric Circuit Analysis

* 2120 - Linear Signals & Systems

* 2200 - Digital Logic Circuits

2210 - Digital Electronics

2220 - Computer Systems

3700 - Analog Electronics

3800 - Random Signals & Systems

* 3810 - Fundamentals of Electrical Engineering

MATL

2100 - Intro to Materials Science

MECH

* 2110 - Statics & Dynamics

* 2120 - Kinematics & Dynamics of Machines

2220 - Computer-Aided Engineering

3020 - Thermodynamics II

3030 - Fluid Mechanics

3130 - Mechanics of Materials

STAT

3010 - Statistics for Engineers and Scientists

* 3600 - Probability and Statistics I

* Starred Courses available for small group tutoring

To Make An Appointment:

- Click the Advise Assist (owl link) from your "My Academics" tab on AU Access
- Click the blue "Tutoring Appointments" link on the right and select Engineering Student Tutoring
- Follow the prompts to select the class, tutor (optional), day, and time.
- If possible, enter comments for your tutor! It helps them to know what chapter and/or concepts you would like to work on.