

KGCOE DEPARTMENT SPECIFIC TUTORING

Campus tutoring centers and services are available across the university (www.asc.rit.edu) as well as within the college. Your Academic Advisor can discuss with you your academic difficulties, high school to college transition issues, and what services and resources are available to help optimize your academic success.

Within Kate Gleason College of Engineering, department specific tutoring services are available.

If you are struggling in an engineering class, please visit your professor during their office hours or contact them to arrange a convenient time. Each of the engineering programs offers tutoring on their undergraduate courses as follows:

- ❖ **Biomedical Engineering:** TA and Faculty Office Hours are emailed out to students around the first week of classes every semester. Contact [Renee Milliken](#), Senior Staff Specialist, for more details.
- ❖ **Chemical Engineering:** Contact [Vicki Rocha](#), Academic Advisor, or stop in the department office INS 2101.
- ❖ **Computer Engineering:** Tutoring will be offered on an as-needed basis for undergraduate CE courses. For details, please consult with the Computer Engineering Lab Manager, [Richard Tolleson](#)
- ❖ **Electrical & Microelectronic Engineering:** The tutoring schedule will be posted on the bulletin board near student mail folders. The tutoring location is in Erdle Commons GLE 1st floor in the cubicle closest to the vending room in Erdle commons, north side of Erdle Commons. For details, please consult with [Sara Gaudio](#), Senior Staff Specialist.
- ❖ **Industrial & Systems Engineering:** The ISE Department will offer tutoring for most ISEE undergraduate courses, as well as STAT 251, as needed. Contact [Tabitha Vick](#), Academic Advisor, for more information.
- ❖ **Mechanical Engineering:** The department provides free tutoring Monday-Friday from 11 AM-4 PM. Tutoring information will be emailed out the first week of classes. For more details, please contact [Jill Ehmann](#), Senior Staff Specialist.

