Tutoring Options

Shell Tutoring Program - With the generous support of Shell Oil Company, the Woodruff School is able to offer tutoring in the following classes, from 6-8 PM in the 4th floor lobby of MRDC:

- **COE 2001** — Statics: Mon, Wed
- **COE 3001** — Deformable Bodies: Mon, Wed
- **ME 2016** — Computing Techniques: Tues, Thurs
- **ME 2202** — Dynamics of Rigid Bodies: Tues, Thurs
- **ME 3017** — System Dynamics: Mon, Wed
- **ME 3322** — Thermodynamics: Mon, Wed
- **ME 3340** — Fluid Mechanics: Mon, Wed
- **ME 3345** — Heat Transfer: Tues, Thurs

- **One-on-One Tutoring** — 1-on-1 tutoring is available for weekly appointments, day and evening hours. [www.success.gatech.edu/tutoring/1-to-1](http://www.success.gatech.edu/tutoring/1-to-1)

- **OMED** - OMED offers walk-in tutoring services for all students in math, science and engineering. Open from 8 a.m.-5 p.m. and located in Chapin. [http://omed.gatech.edu-redux/?page_id=249](http://omed.gatech.edu-redux/?page_id=249)

- **Commons Tutoring** – Commons tutoring is the 2nd floor of the Clough Commons in suite 273. They offer tutoring in chemistry, computer science, math and physics. Fall hours are Monday/Wednesday 1-6 PM and Tuesday/Thursday 2-6 PM. More details are at: [www.success.gatech.edu/tutoring/commons](http://www.success.gatech.edu/tutoring/commons)

- **Learning Assistance Program** - The Freshman Experience program offers a Learning Assistance Program for Math, Chemistry, CS and Physics. Hours are 8-11 p.m. M-W, and Sunday. [www.facebook.com/GTLAP](http://www.facebook.com/GTLAP)

- **Sunday Group Study** - The Center for Academic Success offers Sunday Group Study for high demand courses. Benefits include working with an experienced tutor and meeting, learning, and collaborating with other students. Appointments must be requested at: [www.success.gatech.edu/sunday-group-study](http://www.success.gatech.edu/sunday-group-study)

- **PLUS Program** - The Peer Lead Undergraduate Study (PLUS) program offers tutoring in many math and physics classes. [www.success.gatech.edu/plus-sessions](http://www.success.gatech.edu/plus-sessions)

- **Communications Lab** - Trained professional and peer tutors can help with everything from their multimodal projects for English 1101/1102 to engineering projects and resumes. [www.communicationcenter.gatech.edu](http://www.communicationcenter.gatech.edu)

Academic Support Options

- **Academic Coaching** — Provides students with the chance to work individually with professional staff members to enhance their academic skills, gain confidence, discover motivation, and improve performance. [www.success.gatech.edu/academic-coaching](http://www.success.gatech.edu/academic-coaching)

- **Reboot** — An academic recovery program for first- and second-year students who are not meeting their own academic expectations. [www.success.gatech.edu/academic-recovery](http://www.success.gatech.edu/academic-recovery)

- **Counseling Center** — They offer short-term individual, group and couples counseling, assessment, crisis intervention and outreach programming. Individual counseling involves ongoing individual meetings with a counselor, on a regular basis. [counseling.gatech.edu](http://counseling.gatech.edu)

- **Success Summit** – A half-day program designed for Tech students who are on academic probation and who want to make changes. [www.success.gatech.edu/success-summit](http://www.success.gatech.edu/success-summit)

Other Academic Options

- **Office Hours**: Every TA and professor has office hours, which are listed on the syllabus. Be sure to use those hours for questions.

- **Common First Year Problems** — Tips for dealing with issues such as time management, procrastination, and study habits. [www.success.gatech.edu/academic-resources/study-tips](http://www.success.gatech.edu/academic-resources/study-tips)

COE 2001 and ME 2202

- Additional materials (including on-line videos) are available for statics and dynamics.
  - **COE 2001 Part 1**: [https://www.coursera.org/learn/engineering-mechanics-statics](https://www.coursera.org/learn/engineering-mechanics-statics)
  - **COE 2001 Part 2**: [https://www.coursera.org/learn/engineering-mechanics-statics-2](https://www.coursera.org/learn/engineering-mechanics-statics-2)
  - **ME 2202 Part 1**: [https://www.coursera.org/learn/dynamics](https://www.coursera.org/learn/dynamics)
  - **ME 2202 Part 2**: [https://www.coursera.org/learn/motion-and-kinetics](https://www.coursera.org/learn/motion-and-kinetics)