Advising Procedure For Mechanical and Aerospace Engineering Graduate Students:

The Graduate Advising form is available at: https://www.uta.edu/academics/schools-colleges/engineering/academics/departments/

mechanical-aerospace/students/gradadvising

Steps for completing Online Advising Form:

- **I.)** Browse the course listing available in MyMav. If you cannot decide which courses to take, consult with your supervising professor (if you have one) or your graduate faculty advisor.
 - Dr. Kamesh Subbarao (AE): subbarao@uta.edu
 - Dr. Ratan Kumar (ME-A-M): ratan.kumar@uta.edu
 - Dr. Seiichi Nomura (ME-N-Z): nomura@uta.edu
 - Wendy Ryan (AE/ME NON-thesis): maegradadvising@uta.edu
- 2.) *Download the Advising form (PDF file) to your computer,
 - *use Adobe Acrobat to complete
 - *then save it to your computer: File name: 10-digit ID number.pdf e.g. 1001456789
 - *ALWAYS INCLUDE THE SECTION NUMBERS OF YOUR CHOSEN COURSES!
 - *If you complete the form before downloading, the text will NOT be saved.
- 3.) After you have completed the advising form, send it to the correct email:
 - Thesis/Dissertation students <u>send it to your Supervising Professor</u>*. (allow 4 business days for processing)
 - If you are a Thesis or Dissertation student who does **not** have a supervising professor **yet**, please send your form to):
 - o Dr. Kamesh Subbarao (AE): <u>ae1@mae.uta.edu</u>
 - o Dr. Ratan Kumar (ME -A-M); me1@mae.uta.edu
 - o Dr. Seiichi Nomura (ME N-Z): me2@mae.uta.edu
 - NON-thesis students send your advising form to <u>maegradadvising@uta.edu</u>
 (allow 2 business days for processing)

Additional Information

- Students can register for classes and not pay until the tuition due date.
- Students <u>are required</u> to submit an advising form, <u>every semester</u>, so holds can be removed.
- Do not submit duplicate advising forms.
- Be sure of the courses requested on your advising form.
- Students are limited to I0 credit hours.
- Be sure to send the completed advising form to the correct email account.