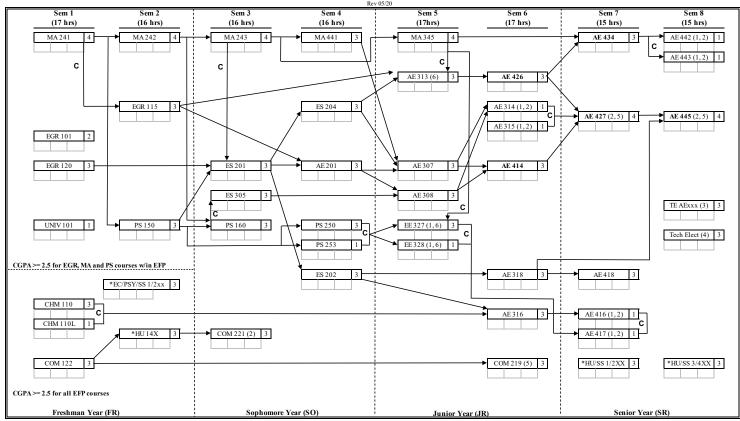
Name:		
Student ID:		



## Aerospace Engineering 2020 - 2021 Catalog Astronautics Option





BSAE Total Hours = 129 with a C or better in all courses within three attempts, including audits and withdrawals

BSAE total rouse 129 with a C of other in an consess within the attempts, including adults and A GPA>= 2.5 is required: a) for all EFP courses (Sem 1 and 2) prior to any AE course b) for all EGR, MA and PS courses within EFP prior to any AE course Legend:  $\rightarrow$  = Prerequisite,  $\rightarrow$  w/ "C" = Corequisite,  $\rightarrow$  = AE Required, ( ) = See Note 1. COM 221 must be completed prior to any AE or EE Lab. 2. Courses offered Fall and Spring terms only.

- 3. Must be an AE 3/4/5xx Technical Elective course from the Approved BSAE Technical Electives List.
- 4. Can be any Technical Elective course from the Approved BSAE Technical Electives List.
- 5. COM 219 must be completed prior to AE 427.
- 6. MA 345 is a Coreq. to AE 313 and EE 327/328. Must be taken prior to or along with AE 313 and EE 327/328.
- \* HU, EC, GCS, PSY, SS General Education courses are listed in the Catalog