

SUMMER 2017 ENGINEERING GRADUATION WORKSHEET

Due: July 7, 2017 by 4:30pm to 1131S Martin Hall

IMPORTANT GRADUATION INSTRUCTIONS

This worksheet is for engineering degrees ONLY!

You will receive an email about your graduation status once your paperwork has been processed.

- 1) Review your degree audit in uAchieve at www.testudo.umd.edu. See your departmental academic advisor if you have questions.
- 2) Print a PDF version of the uAchieve audit for each major, degree, or minor you are completing for graduation. View [print uAchieve audit](#) for printing instructions.
- 3) Electronically, apply to graduate via <http://testudo.umd.edu/candapp/> no later than **July 7, 2017**.
- 4) Complete and print the "Senior Survey" via https://umdsurvey.umd.edu/jfe/form/SV_bqIJDYXbkdI9hr
- 5) Submit this form along with the print-out of your uAchieve degree audit(s) and your Senior Survey Receipt to the Office of Undergraduate Advising (1131S Martin Hall) no later than **July 7, 2017 by 4:30 PM**.

Last Name: _____ First Name: _____ UID: _____

Major: _____ Second Major if applicable: _____ List Minor (s) if applicable, N/A if not: _____

Please list the courses you are registered for during Summer 2017:

This evaluation is based upon successful completion of your Summer 2017 registration.

----- To be completed by an UA & AS Advisor -----

Upon successful completion of the Summer 2017 term, the student:	YES	NO	NA
Will have earned the final 30 credits at the University of Maryland	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will have 15 of the final 30 credits at 3XX/4XX level	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will have completed 12 of the final 30 credits in the major field	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will not exceed transfer credit maximums (60 max from Community College, 90 max from 4-year institution)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	YES	NO	NA
Will have fulfilled ALL CORE or GenEd requirements	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will have fulfilled ALL Basic Sciences requirements	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will have fulfilled ALL Engineering Sciences requirements	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will have fulfilled ALL Major requirements including technical electives	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will have a grade for every course on their transcript [they will not graduate if they have No Grade (NG) or Incomplete (I)]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	YES	NO	NA
Will have a minimum of a 2.0 GPA in the major course requirements	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will have a minimum of a 2.0 GPA in the minor course requirements	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will have a minimum of a 2.0 GPA in 2 nd major/degree if applicable	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will have a minimum of 120 credits (124 for aerospace engineering)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will have a minimum of a 2.0 cumulative GPA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Total credits after successful completion of Summer 2017: _____ By UA&AS Staff: _____ Date: _____