UMD A	erospace Undergraduate Program Guide
Fall Semester	
	Develop your <u>4-year degree plan</u>
	Consider an engineering minor
Year 1	 Get to know <u>faculty</u> and <u>labs</u>
	o Join Aerospace Engineering Dept. <u>Facebook page</u>
	o Get involved!
	 Join the AIAA student chapter
	 Check out university organizations on Orgsync
	 Find your balance and ask for help if you need it!
	 Learning Assistance
	 Clark School <u>tutoring resources</u>
	 Counseling Center
	 Attend annual career fair
	Spring Semester
	 Plan to study abroad next spring? If so, ensure you have the right schedule!
	Meet with <u>study abroad</u> to plan your trip and ensure your course schedule stays
	on track.
Year 2	Fall semester
Teal Z	 Interested in entrepreneurship? Consider applying for <u>Hinman CEOs</u>
	 Be assigned to your faculty adviser. Contact them to make an introduction!
	 Need help with aerospace classes? Contact <u>Sigma Gamma Tau (SGT)</u>
	 Find Co-op and internships! Consult the <u>Engineering Co-op & Career Services</u>
	<u>Office</u>
	Attend annual career fair
Year 3	Fall semester
i cai 3	Attend annual career fair
	Spring semester
	Best time to possibly study abroad or complete co-op
	 Explore options for graduate school. See this helpful <u>timeline</u> to help plan.
	o Complete <u>Senior Audit</u>
	Summer semester
	o Internship
	Finalize graduate school plans (if applicable)
Year 4	• Fall semester
rear 4	Fulfill graduation requirements (see below)
	Attend annual career fair
	Apply for fellowships Green fair again!
	Career fair again! Suring against Sill out AF Capier Fuit Company
	Spring semester – Fill out AE Senior Exit Survey
Graduation	
Paperwork	Apply for Graduation at the beginning of the semester you plan to graduate (within first)
- raperwork	10 days of classes)
	Complete the college and department senior exit surveys
Reception &	Be sure to pick up your graduation gift from the department and the alumni association
	at the graduation reception!
Commencement	Visit the <u>commencement website</u> for full event details.
	Join the Department of Aerospace Engineering LinkedIn group to connect with fellow
	alumni

This program guide is intended to provide a broad overview of the undergraduate program in aerospace engineering at the University of Maryland at College Park. It serves as a broad view of the program including requirements, recommendations for best practice, and overview of support services.