

Unmanned Aircraft Systems Science

Typical First Semester Schedule

<u>Course</u>	<u>Course Title</u>	<u>Credits</u>
Please register for the same section number of the following two courses (ex: AS 121 03DB and ASC 101 03DB).		
AS 121	Private Pilot Operations	5
ASC 101	Aeronautical Science Success	1
<p>Please Note: You will not be able to register for communication or math classes without completing the CompEval and the ALEKS PPL unless you already have credit through Advanced Placement, International Baccalaureate, dual enrollment, or transfer credit <u>and</u> that credit has already been posted to your academic record.</p> <p>It is suggested that you take the CompEval and ALEKS PPL placements while you wait for your AP, IB, or other credit to post. Once new credit is added to your academic record you can self-register for the higher class or you can contact your academic advisor for assistance.</p>		
Please register for the following courses based on how you placed on the CompEval and ALEKS PPL.		
COM18, COM20, COM122, or COM122NNS	Communication course based on results of <i>CompEval</i>	3
MA4 (<i>4 credits</i>), MA6, MA111, or MA112	Math course based on results of <i>ALEKS PPL</i>	3 or 4
If available, please register for the following course.		
WX 201	Survey of Meteorology	3
If WX 201 is not available, please register for <u>one</u> of the following courses. You will be required to take these as well.		
PSY 101	Introduction to Psychology	3
BA 201	Principles of Management	3
Total Credits for semester		15 - 16

See notes on scheduling classes on page 2.

If you need assistance, please contact your advisor listed in your [Campus Solutions Student Homepage](#) > [Academic Advising](#)

Notes on scheduling classes

Students can register for classes using the Class Search and Enroll screen in Campus Solutions. They can also use the Schedule Planner tool found through Campus Solutions to assist in the scheduling process. Step by step directions for using either tool can be found at:

daytonabeach.erau.edu/admissions/applied-students/register/index.html

To be on track to graduate in four years, you should consider taking 15-16 credits per semester. While a student only needs to take a minimum of 12 credits to be considered a full time student during the Fall or Spring, any student can take up to 16 credits at the same tuition cost as taking 12 credits.

If you placed in COM 20 Fundamentals of Communication, MA 4 Basic and Intermediate Algebra, or MA 6 Intermediate Algebra, you can consider taking one of these courses for free during the Summer B term (which runs from June 28th through August 13th including orientation and final exams) as part of the Think SummER program. A student would need to be registered for at least six credits during Summer B to be able to take COM 20, MA 4, or MA 6 for free.

For MA 4, MA 6, COM 18, COM 20 courses, please note that a grade of "C" or higher is required to pass and move onto the subsequent course. Please also note that these courses are not degree applicable.

If you are unable to attend classes during the Summer B term and placed into MA 4 or MA 6 on the ALEKS PPL placement exam, you are encouraged to use the interactive learning modules on the ALEKS website prior to retaking the placement exam. If you place into a higher course on the second or third attempt at the placement exam, you will be able to register for that higher course for the Fall instead.

Taking one or more summer courses and/or using ALEKS PPL to retest for math is encouraged because the courses listed above are designed to prepare students for the first required Communication and Mathematics courses in the College of Aviation.

Please note that all students in the Unmanned Aircraft Systems Science program must present proof of U.S citizenship (either original U.S birth certificate with photo ID or valid U.S. passport) during orientation.

You can find information about Think SummER at:

daytonabeach.erau.edu/thinksummer

You can find information about required UAS coursework at:

catalog.erau.edu/daytona-beach/aviation/bachelors/unmanned-aircraft-systems