

**OTC to Drury Semester-by-Semester Transfer Plan
2024-25 4-year Plan: AAS in Aviation to Bachelor of General Studies (Technical Program Option)**

	Fall Semester	Spring Semester	Summer Semester	Notes
Year 1 OTC	AVI-101 World of Aviation AVI-150 Private Pilot Ground AVI-151 Private Flight Lab I COM-105 Public Speaking CIS 101 Technology & Digital Literacy Elective	AVI-105 Aviation Weather AVI-152 Private Pilot Lab II ENG-100 Composition I With Support or ENG-101 Composition I MTH-130 Algebra for Calculus or MTH-130S Algebra for Calculus With Support	AVI-171 Instrument Flight Lab I PLS-101 American Government and Politics	<i>A bachelor's degree requires 124 credit hours, so completing 30-33 credit hours per year will ensure four-year completion. Incoming transfer credit may impact the plan.</i>
	12-15 credit hours	12-15 credit hours	0-6 credit hours	
Year 2 OTC	AVI-170 Instrument Ground AVI-172 Instrument Flight Lab II AVI-240 Air Traffic Control System AVI-260 Aviation Safety ENG-150 Technical Writing	AVI-102 Airline Operations AVI-203 Aircraft & Engine Components AVI-230 Air Transportation AVI-251 Commercial Pilot Flight Lab I AVI-250 Commercial Pilot Ground	AVI-252 Commercial Pilot Flight II	
	12-15 credit hours	12-15 credit hours	0-6 credit hours	
Year 3 Drury	GSTU 110 Foundations of Success GSTU 310 Comparative Cultures PHYS 100 Earth Science LDST 255 Financial Literacy for Leaders Upper-Level Elective	ENGL 200 Literature Matters HIST 108 World History from 1500 BIOL 100 Principles of Biology Upper-Level Elective Upper-Level Elective	Upper-Level Elective	
	12-15 credit hours	12-15 credit hours	0-6 credit hours	
Year 4 Drury	LDST 260 Fundamentals of Leadership I PSYC 120 Principles of Psychology Upper-Level Elective Upper-Level Elective Upper-Level Elective	LDST 270 Fundamentals of Leadership II GSTU 493 Senior Seminar Upper-Level Elective Upper-Level Elective Upper-Level Elective		<i>Apply for graduation by the beginning of your final semester.</i>
	12-15 credit hours	12-15 credit hours	0-6 credit hours	
				124 credit hours

This information is provided as a guide only.

OTC students are strongly encouraged to meet with their Drury GO advisor to discuss the most appropriate OTC coursework for their intended Drury major.