



# FLIGHT SCIENCE 2017-2018

Name: \_\_\_\_\_

ID: \_\_\_\_\_

Date: \_\_\_\_\_

Complete the following program of study:

<b>Associate in Science Degree</b>  <b>(R.8500.AS)</b>  <b>Major requirements (32 units minimum)</b>  <b>A grade of "C" or better is required in the following courses:</b>	units	completed	in progress	planned
FLGHT 101 – Private Pilot Ground School	4			
FLGHT 102 – Aviation History	2			
FLGHT 103 – Careers in Aviation	2			
FLGHT 111 – Instrument Pilot Ground School	3			
FLGHT 112 – Advanced Navigation	2			
FLGHT 113 – Advanced Meteorology	2			
FLGHT 121 – Commercial Pilot Ground School	3			
FLGHT 122 – Fundamentals of Air Traffic Control	2			
FLGHT 123 – Human Factors & Crew Resource Management	2			
Select 10 units from the following: FLGHT 104 – Remote Pilot Ground School (small Unmanned Aircraft Systems (sUAS)) (1) FLGHT 105 – Private Pilot Flight Lab (1) FLGHT 106 – Advanced Private Pilot Flight Lab (1) FLGHT 115 – Instrument Pilot Flight Lab (1) FLGHT 116 – Advanced Instrument Pilot Flight Lab (1) FLGHT 125 – Commercial Pilot Flight Lab (1) FLGHT 126 – Advanced Commercial Pilot Flight Lab (1) FLGHT 131 – Flight Instructor Ground School (3) FLGHT 132 – Advanced Aircraft Systems & Propulsion (2) FLGHT 133 – Federal Aviation Regulations (2) FLGHT 135 – Flight Instructor Flight Lab (1) FLGHT 145 – Multi-Engine Pilot Flight Lab (1)	10			

Faculty Advisors: Jason Asman