REMEMBER TO REGISTER EARLY

ro ra   D scr pt on

The Professional Pilot Diploma is designed to meet the needs of students who plan a career as a pilot in commercial aviation. The program leads to FAA certification as a commercial pilot with an instrument rating.

s 5 r t D p o a s a   ss y trans rs to t   ro ss ona   ot AA   r   ts

* tu nts   oos   ro on o two tra s* **Airplane** *or* **Helicopter**

ro ra   utco   s

- The Federal Aviation Administration Knowledge and Flight tests for a particular FAA Pilot Certificate or Rating
- Understand the historical developments of the aviation industry
- Be familiar with the various mechanical systems found on typical light aircraft that graduates will likely be operating
- Conduct safe flight operations as it pertains to human factors, aircraft design, environmental factors, industry practices and procedures, evolving technologies, accident investigations and conclusions
- Understand and define the elements of airport operations and their importance to the success, stability, and future of the business community and the aviation industry

pro ra   Rqu r   nts

Requires FAA 1st or 2nd class medical certificate. Requires security clearance from TSA.

Successful entry into this program requires basic computer skills and a specific level of skill in the areas of English, reading, and math. Program entry will depend, in part, on meeting the prerequisites listed below:

Requr d Cours s

Nu b r	Na	Cr d ts	r
AVIA 1100	Introduction to Professional Aviation	2	
AVIA 1201	Private Pilot Ground	4	
AVIA 1240* or AVIA 1245*	Private Pilot: **A rp an** or Private Pilot: **H copt r**	2	
AVIA 1250* or AVIA 1255*	Private Pilot Flight Lab: **A rp an** or Private Pilot Flight Lab: **H copt r**	1	
AVIA 1351	Aircraft Systems	2	
AVIA 1352* or AVIA 1354*	Aircraft Systems: **A rp an** or Aircraft Systems: **H copt r**	1	
AVIA 1390	Aviation Meteorology	3	
AVIA 1501*	Instrument Pilot Ground	4	

AVIA 1540*   Instrument Pilot: **A rp an**
or   or
AVIA 1545*   Instrument Pilot:aans80.44.40

Professional Pilot Diploma Credits

Program Area: Professional Pilot