

Central Texas College District
Certificate of Completion - Aviation Science (CC-AVSC)
SOCAD Network: None
Fort Hood, TX

Degree Objective- Prepares completers to become pilots. The certificate plan comprises 38 semester credit hours in aviation science. Training includes classroom studies and flight activities, and guides students in acquiring the skills, experience, and the various flight certificates needed to become a pilot. All courses will articulate into the two-year CTC Aviation Science AAS degree program.	POINT OF CONTACT Denise Hazlett, Director of Evaluations P.O. Box 1800, Killeen, TX 76540 (254) 526-1394 or (800) 792-3348, ext. 1394 (254) 526-1481 ctc.socad@ctcd.edu www.ctcd.edu
Academic Residency- 10 semester hours	

DEGREE REQUIREMENTS				SOC CAT.	HOME COLLEGE	ARMY SCHOOL	ARMY MOS	TESTS	CERT/LIC	DIST LRNG
Core Requirements			38 SH							
AIRP 1255	Intermediate Flight	2		X						
AIRP 1305	Aircraft Science	3		X						X
AIRP 1307	Aviation Meteorology	3		X						X
AIRP 1315	Private Flight	3		X						
AIRP 1341	Advanced Air Navigation	3		X						
AIRP 1343	Aerodynamics	3		X						
AIRP 1417	Private Pilot Ground School	4		X						
AIRP 1451	Instrument Ground School	4		X						
AIRP 2239	Commercial Flight	2		X						
AIRP 2250	Instrument Flight	2		X						
AIRP 2337	Commercial Ground School	3		X						
AIRP 2355	Propulsion	3		X						
AVIM 2331	Airline Management	3		X						X
Total Credits		38 SH								

Notes: 1) An "X" in a column indicates that the Institution guarantees to accept credit from the source shown for at least part of the
 2) Only lower-level courses are accepted in transfer unless a CTC equivalent course is listed in the appropriate SOC transfer guarantee.

Date Effective: 1-Jan-07