USAF TEST PILOT SCHOOL APPLICATION FOR ENGINEER PERSONNEL

PRIVACY ACT STATEMENT

AUTHORITY: 10 U.S.C. 8013 and E.O. 9397 (SSN), as amended.

PRINCIPAL PURPOSE: Required for officers to apply for advanced flight training. SSN is required to show positive identification of applicant relative to other personnel records. To determine if the applicant meets course prerequisites and eligibility criteria.

ROUTINE USES: Generally permitted under Title 5 U.S.C. 552a(b)(3) of the Privacy Act, these records or information contained therein may specifically be disclosed outside the DoD as a routine use pursuant to Title 5 U.S.C 552a(b)(3) as follows: DoD 'Blanket Routine Uses' apply.

DISCLOSURE IS VOLUNTARY: Failure to provide the information may deny the individual an opportunity to seek and attend the course he or she may be qualified for. Failure to provide SSN may also delay or hinder action on an individual's request.

SORN: F036 AF PC C, Military Personnel Records System

1a. LAST NAME	1b. FIRST NAME	1c. M.I.	2. RANK or GRADE	3. SSN	4. TAFCSD

5a. ORGANIZATION	5b. DUTY STATION	6. DUTY PHONE (COMM)

7. CORE AFSC/JOB SERIES	8A. JOINT AFIT/TPS VOLUNTEER	8B. GRE SCORES (REQ'D FOR AFIT VOLUNTEERS)			9A. DLAB SCORES	9B. DATE OF TEST
		VERB	QUANT	ANLYT		

10. ARE YOU QUALIFIED IN A FOREIGN LANGUAGE? IF SO, WHAT LANGUAGE AND LEVEL OF PROFICIENCY (READING, WRITING, LISTENING)

11. VOLUNTEER FOR:			12. ARE YOU A DISTINGUISHED GRADUATE OF:					
NAVY TPS	DLI/FRENCH TPS	BRITISH TPS	USAFA / AFROTC / OTS		AFIT		SOS	

13. HAVE YOU EVER BEEN ELIMINATED FROM OR FAILED TO COMPLETE A MILITARY COURSE OR GOVERNMENT FUNDED EDUCATION PROGRAM? IF YES, GIVE THE COURSE OR PROGRAM, DATE, AND REASON FOR ELIMINATION.

14. EDUCATIONAL BACKGROUND (LIST UNDERGRADUATE DEGREE FIRST)

INSTITUTION	DATE GRADUATED	DEGREE GRANTED	GPA	HONORS

15A. REQUIRED UNDERGRADUATE CORE ENGINEERING COURSES AND GRADES

CALC I		CALC II		DIFF EQ		PHYSICS I		PHYSICS II		PROB/STATS	

15B. DESIRED UNDERGRADUATE ENGINEERING ELECTIVES AND GRADES

STATICS		AERODYNAMICS		DYNAMICS		ELEC CIRCUIT THEORY		AIRCRAFT STABILITY & CONTROL	
VECTORS & MATRICES		THERMODYNAMICS		LINEAR ALGEBRA		INSTRUMENTATION LAB PROCESSING			
STRENGTH OF MATERIALS		LINEAR CONTROL THEORY		PROB & STAT (DESIGN of EXPERIMENTS)		STRUCTURES			
FLUID MECHANICS		MECHANICAL VIBRATIONS							

15C. GRADE POINT AVERAGES	REQUIRED COURSES GPA (from 15A)		DESIRED COURSES GPA (from 15B)	

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16A. DESCRIBE YOUR OPERATIONAL EXPERIENCES, TO INCLUDE FLYING, BOTH MILITARY AND CIVILIAN.

16B. DESCRIBE YOUR PROFESSIONAL ACCOMPLISHMENTS AND HONORS.

16C. DESCRIBE YOUR ENGINEERING-RELATED ACTIVITIES.

16D. DESCRIBE YOUR TEST EXPERIENCES.

16E. WHY DO YOU WANT TO BE A FLIGHT TEST ENGINEER? DESCRIBE YOUR CAREER GOALS IN FLIGHT TEST AND ACQUISITION.

16F. WOULD YOU LIKE TO ADD ANYTHING NOT ALREADY COVERED ON THIS APPLICATION?

17A. SIGNATURE OF APPLICANT	**17B. DATE**

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