

INITIAL FLIGHT SCREENING GRADE SHEET

This IMT contains personal information protected by the Privacy Act of 1974. The IMT will be safeguarded from unauthorized disclosure and will be disposed of according to AFI 33-332.

STUDENT NAME	SSN	USAF SUPERVISOR NAME	DATE ENTERED IFT
CFI NAME	FLIGHT SCHOOL	MEDICAL CERTIFICATE DATE	FAA KNOWLEDGE TEST DATE
PRESOLO STAGE CHECK DATE	PRESOLO WRITTEN DATE	PATTERN SOLO FLIGHT DATE	AREA SOLO FLIGHT DATE

GRADING U = UNSATISFACTORY D = DEMONSTRATED P = PERFORMED S = SATISFACTORY

FLIGHT LESSON NUMBER																				
DATE (DD/MM)																				
LESSON TIME																				
CUMULATIVE TIME																				
STUDENT INITIALS																				
INSTRUCTOR INITIALS																				

GENERAL																				
CHECKLIST USE																				
CLEARING																				
RADIO COMMUNICATIONS																				
USE OF TRIM																				
RISK MGT AND DECISION MAKING																				
SITUATIONAL AWARENESS																				
TASK MANAGEMENT																				
EMERGENCY PROCEDURES																				
GENERAL KNOWLEDGE																				

SPECIFIC																				
MISSION PLANNING																				
PREFLIGHT INSPECTION																				
GROUND OPERATIONS																				
NORMAL TAKEOFF																				
CROSSWIND TAKEOFF																				
DEPARTURE																				
LOCAL AREA PROCEDURES																				
STRAIGHT AND LEVEL FLIGHT																				
CLIMBS AND DESCENTS																				
URNS																				
SLOW FLIGHT																				
STEEP TURNS																				
POWER ON/OFF STALLS																				
S-TURNS																				
TURNS AROUND A POINT																				
RECTANGULAR COURSE																				
BASIC INSTRUMENT MANEUVERS																				
VOR/ADF ORIENTATION AND OPERATION																				
SIMULATED FORCED LANDING																				
ARRIVAL																				
TRAFFIC PATTERN																				
NORMAL APPROACH AND LANDING																				
CROSSWIND APPROACH AND LANDING																				
NO FLAP APPROACH AND LANDING																				
FORWARD SLIP TO LANDING																				
BREAKOUT/GO AROUND																				

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About the ITAOP/savePDF Method

The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).

REMARKS AS REQUIRED (Document any unusual circumstances and syllabus deviations on sortie -- include sortie number.)

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I CERTIFY THIS IMT IS TRUE AND ACCURATE.

CFI SIGNATURE	STUDENT SIGNATURE
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ATTACH AETC FORMs 6 OR AETC IMTs 126A, AS APPROPRIATE