

FLIGHT INSTRUCTOR DA40/INSTRUMENT UPGRADE TRAINING RECORD
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INSTRUCTOR NAME: _____ DATE: _____ A/C NUMBER: _____

TRAINING

INSTRUCTOR: _____ OVERALL PERFORMANCE: SATISFACTORY UNSATISFACTORY

<i>BRIEFING TOPICS</i>	<i>TIME</i>	<i>COMMENTS:</i>
TCO & Training Syllabus		
DA40 POH/AFG		
DA 40 Checklist		
Instrument Flying Handbook (FAA)		
Instrument Procedures Manual (FAA)		
IFR Manual (SFA)		
FAR/AIM		
Garmin G1000 Study Guide		
G1000 PFD & MFD		
Instrument Scan/EFIS		
G1000 Failure Modes		
Preparing Students for EFIS		
DA40 Systems		
Emergency Procedures		
JeppView		
IFR Departures, Arrivals and Approaches		
Practice Area IAP Procedures		
TERPS		
IFR Ground Training Test Prep		
Total Time:		

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<i>FTD OPERATIONS</i>	<i>TIME</i>	<i>COMMENTS:</i>
FI Work Station Operation		
G1000 Orientation		
Basic IR (BAI) using G1000 PFD		
Basic Navigation PFD & MFD		
Flight Plan Mode (FPL)		
GPS, VOR, ADF Navigation		
Use of Course Index, CDI, BRG Pointers		
BAI Patterns A, B, C		
Holding Pattern Entries		
DME Arcs		
Instrument Approaches		
GPS		
VOR		
NDB		
ILS		
Circle To Land		
Missed Approach Procedures		
G1000 Failure Modes		
PFD & MFD Failures		
AHRS Failures		
Use of Standby Instruments		
Partial Panel		
Total Time:		

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<i>FLIGHT MANEUVERS</i>	<i>TIME</i>	<i>COMMENTS:</i>
Pre-Flight Preparations		
Engine Start		
Taxi		
Before Take Off Procedures		
Normal Take Off		
Short Field Take Off		
Steep Turns		
Flight at Approach Speeds		
Stalls and Stall Avoidance		
Unusual/Critical Attitude Recoveries		
Use of Standby Instruments		
Simulated PFD Failure		
Simulated AHRS Failure		
Holding Patterns and Entries		
DME Arcs		
Instrument Approach Procedures		
GPS		
VOR		
ILS		
Total Time:		