Jax Navy Flying Club Aircraft Checkout – Annual Standardization Form				
Name	Make/Model	Date of Flight	Instructor	
Iname	iviake/iviouei	Date of Flight	Instructor	
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Summary of Flight Experience

	PIC	DUAL	SEL	MEL	COMPLX	MODEL	AIFR	SIFR	NIGHT
Total									
Last 12									
Months									
Last 90									
Days									

S = satisfactory V = accomplished verbally N/A = not applicable

Admin / Ground Procedures	Cruise
FLIGHT PLANNING	POWER / MIXTURE SETTINGS
WEATHER, NOTAMS, MAINTENANCE	
RECORDS	FUEL MANAGEMENT
JNFC REGULATIONS (SOP)	
AIRCRAFT SYSTEMS	
	Instrument Reference Maneuvers
Ground Operations	STRAIGHT AND LEVEL
COCKPIT SETUP	CONSTANT SPEED CLIMB/DESCENT
WALK-AROUND INSPECTION	HOLDING
EMERGENCY EQUIPMENT CHECK	TURNS TO ASSIGNED HEADING
COCKPIT MANAGEMENT / PREFLIGHT	UNUSUAL ATTITUDES
COMM / NAV RADIO OPERATION	RADIO NAV / GPS / RADAR
	PROCEDURES
	PARTIAL PANEL
TAKEOFF POWER / AIRSPEED REVIEW	
DEPARTURE BRIEF /	
TAKEOFF OPTIONS	Instrument Approach Procedures
CHECKLIST USE	ILS/LOC
ENGINE START / TAXI	VOR
PRE – TAKEOFF CHECKS	PAR/ASR/NO GYRO
	RNAV
Airport / Traffic Pattern Ops	CIRCLING APPROACH
RADIO COMM / LIGHT GUN SIGNALS	DESCENT BELOW MDA/DA
TRAFFIC PATTERN OPS	
AIRPORT RUNWAY MARKINGS AND	
LIGHTING	
Takeoff / Climb Procedures	Descent
NORMAL / CROSSWIND	ENGINE TEMP
PERFORMANCE TAKEOFFS	EXTERIOR LIGHTING
CROSS – COUNTRY FLYING	ATIS / NOTAMS
PILOTAGE / DEAD-RECKONING	APPROACH BRIEFING
RADIO NAVIGATION	WEATHER MINIMUMS
GPS NAVIGATION	
DIVERSION TO AN ALTERNATE	continue on back side
LOST PROCEDURES	

Before Landing	Emergency Procedures	
LANDING CHECKLIST	LOST COMM	
SPEED CONTROL	UNSAFE LANDING GEAR	
GLIDE PATH CONTROL	ENGINE FIRE	
CROSSWIND TECHNIQUE	ELECTRICAL FIRE	
TOUCHDOWN POSITION	ELECTRICAL FAILURE	
NORMAL APPROACH / LANDING	VACUUM PUMP FAILURE	
CROSSWIND APPROACH / LANDING	ENGINE FAILURE ON TAKEOFF	
SLIPS	ENGINE FAILURE SOON AFTER	
	LIFTOFF	
SHORT FIELD APPROACH / LANDING	ENGINE FAILURE ENROUTE	
GO AROUNDS	GO AROUND / MISSED APPROACH	
After Landing Checklist	Safety Awareness	
USE OF CHECKLIST	CLEARING TURNS	
ENGINE SHUTDOWN	VIGILANCE – TAXI AND AIRBORNE	
AIRCRAFT SERVICING FUEL / OIL	SITUATIONAL AWARENESS	
AIRCRAFT SECURITY / COVER /		
WINDOWS / CONTROL LOCK /	COCKPIT ORGANIZATION	
TIEDOWNS		
MAINTENANCE DISCREPANCIES		
DOCUMENTED (MAF)		
JNFC AIRCRAFT DOCUMENTATION		
JNFC INVOICE / ADMIN PROCEDURES		

Review of Pilot Certificates and Documents

FAA Pilot Certificate Number:	Flight Review Date:			
	JNFC Annual Date:			
FAA Class Medical Date:	JNFC Course Rules Exam Date:			
JNFC Aircraft Exam Date:	Pre-Solo Written Exam Date (students only):			
Pilot: Signature: _	Date:			
CFI Endorsement: I certify that I have administered a JNFC annual (pilot/CFI) standardization check as indicated and find the pilot (not) qualified in the aircraft flown. Comments:				
Date: CFI #: Certificate #:	Cian atoms			