# Student Record Book

Name: \_\_\_\_\_

**Course: AEROBATICS** 

# **INTRO TO AEROBATICS**



DATESTUDENT	DUAL	0.8	
INSTRUCTOR	PIC		
	OVER/UNDER		
WEATHER: CLOUD	EVALUATION: Handling: Correct recover attitudes Vertical Spiral D Inverted Maintained Bala	ve	nusual
AIRMANSHIP IMSAFE- LOOKOUT- HASELL checks Use well defined ref points and features	Engine Handling Smooth throttle	inputs (	
Structure aircroad and power limits  DEBRIEF:	Monitoring tem	) + pres	Su( 85
Progress to next lesson YES/NO Next lesson			
Instructor sign			
Student sign			

## **SPINNING**



DATE STUDENT INSTRUCTOR	DUAL PIC OVER/UNDI	1.0	
WEATHER: CLOUD WIND VIS QNH  AIRMANSHIP IMSAFE- LOOKOUT- HASELL checks	accordance manual Correct reco Engine hand Smooth thr	ry procedure with aircraft overy proced	: flight lure (RPM control)
Use well defined ref points and features Structure, airspeed and power limits (red line) Maintained Orientation			
DEBRIEF:			
Progress to next lesson YES/NO			
Next lesson			
Instructor sign			
Student sign			

# **THE LOOP**



DATE STUDENT INSTRUCTOR	DUAL PIC OVER/UNDER	1.0	
WEATHER: CLOUD	EVALUATION  Handling: Correct back pre Accurate Rudder Maintains a cons Correct back pre	input that stant rat	hroughout e of Looping
AIRMANSHIP IMSAFE- LOOKOUT- HASELL checks Use well defined ref points and features Structure, airspeed and power limits (red line) Maintained Orientation	Engine Handling Smooth throttle Monitoring temp	inputs (	
DEBRIEF:			
Progress to next lesson YES/NO Next lesson			
Instructor sign			
Student sign			



DATE	DUAL	1.0	
STUDENT	PIC	1.0	
INSTRUCTOR			
	OVER/UNDER		
WEATHER: CLOUD	<b>EVALUATION</b> Handling:	: :	
AIRMANSHIP  IMSAFE- LOOKOUT- HASELL checks Use well defined ref points and features Structure, airspeed and power limits	Engine Handlin Smooth throttl Monitoring tem	e inputs (	
DEBRIEF:			
-			
-			
Progress to next lesson YES/NO Next lesson			
Instructor sign			
Student sign			

# **AILERON ROLL**



DATE	DUAL	1.0	
STUDENTINSTRUCTOR	PIC		
	OVER/UNDER		
WEATHER:	EVALUATION	<b>l</b> :	
CLOUD WIND	Handling: Correct nose a	attitude or	n entrv
VIS	Full aileron de	flection th	roughout
QNH	Correct nose a Correct Rudde		
	Correct attitud		roughout
AIRMANSHIP IMSAFE- LOOKOUT- HASELL checks	Engine Handli	na	
Use well defined ref points and features	Smooth thrott	le inputs (	
Structure, airspeed and power limits	Monitoring ter	np + pres	sures
DEBRIEF:			
-			
Progress to next lesson YES/NO			
Next lesson			
Instructor sign			
Instructor sign			



DATESTUDENTINSTRUCTOR	DUAL PIC 1.0 OVER/UNDER
WEATHER: CLOUD	EVALUATION: Handling:  Engine Handling: Smooth throttle inputs (RPM control) Monitoring temp + pressures
DEBRIEF:	
Progress to next lesson YES/NO	
Next lesson	
Instructor sign	
Student sign	

# **BARRELL ROLL**



DATE	DUAL	1.0	
STUDENT		1.0	
INSTRUCTOR	PIC		
	OVER/UNDER		
WEATHER:	EVALUATIO	N:	
CLOUD	Handling:		_
WIND	Correct nose		
VIS QNH	Constant rate Correct nose		
Q.v.	Correct Rudde		
	Correct nose		
AIRMANSHIP	Engine handli	na	
IMSAFE- LOOKOUT- HASELL checks	Smooth throt		(RPM control)
Use well defined ref points and features  Structure, airspeed and power limits	Monitoring te		
DEBRIEF:			
-			
-			
Progress to next lesson YES/NO Next lesson			
NEXT IESSON			
Instructor sign			
Instructor sign			
Student sign			



DATESTUDENTINSTRUCTOR	DUAL PIC 1.0 OVER/UNDER
WEATHER: CLOUD	Evaluation: Handling:  Engine Handling: Smooth throttle inputs (RPM control) Monitoring temp + pressures
DEBRIEF:	
Progress to next lesson YES/NO Next lesson	
Instructor sign	
Student sign	

## **STALL TURN**



DATE STUDENT INSTRUCTOR	DUAL PIC OVER/UNDER	1.0		
WEATHER:           CLOUD	EVALUATION: Handling: Wings level on Correct rudder to Attains and main entry Correct aileron in Correct vertical	ise throi ntains ve nput	ertical on	
AIRMANSHIP IMSAFE- LOOKOUT- HASELL checks Use well defined ref points and features Structure, airspeed and power limits Monitoring temp + pressures TOTAL	(5Marks) Engine Handling Smooth throttle rule) Monitoring temp (5Marks) TOTAL	inputs (	sures	
DEBRIEF:				
Progress to next lesson YES/NO Next lesson				
Instructor sign				
Student sign				

# **COMBINATIONS**



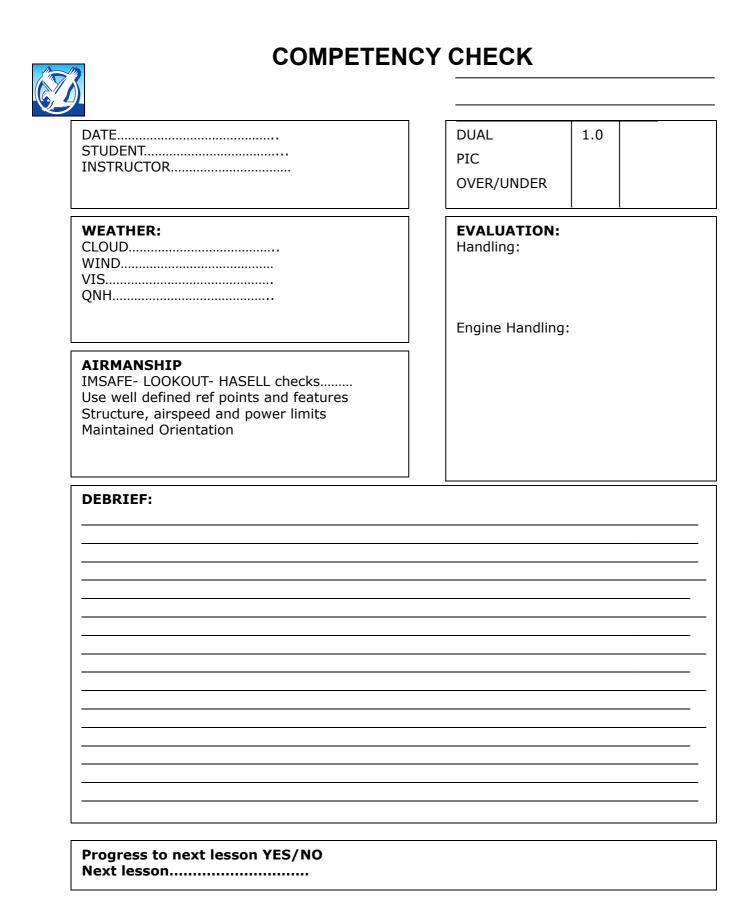
	<u></u>	
DATE	DUAL 1.0	
STUDENT		
INSTRUCTOR	PIC	
	OVER/UNDER	
WEATHER:           CLOUD           WIND           VIS           QNH	EVALUATION: Handling:	
AIRMANSHIP IMSAFE- LOOKOUT- HASELL checks Use well defined ref points and features Structure, airspeed and power limits Maintained Orientation	Engine Handling: Smooth throttle inputs (RPM Monitoring temp + pressures	control)
Progress to next lesson YES/NO		
Next lesson		
Instructor sign		
Student sign		



DATESTUDENTINSTRUCTOR	DUAL PIC 1.0 OVER/UNDER
WEATHER: CLOUD	Evaluation: Handling:  Engine Handling: Smooth throttle inputs (RPM control) Monitoring temp + pressures
DEBRIEF:	
Progress to next lesson YES/NO Next lesson	
Instructor sign	
Student sign	



DATESTUDENTINSTRUCTOR	DUAL PIC 1.0 OVER/UNDER
WEATHER: CLOUD	Evaluation: Handling:  Engine Handling: Smooth throttle inputs (RPM control) Monitoring temp + pressures
DEBRIEF:	
Progress to next lesson YES/NO Next lesson	
Instructor sign	
Student sign	



Instructor sign.....

Student sign.....