Ground Evaluation Form

Candio	date: Course Date:			3 = skill was used correctly (Good) 4 = skill correctly used effectively (Excellen		1)
Course	e Type: Coach IAD/SL-I AFF-I TAN-I			4 = SKIII COR	rectly used effectively	(Excellent)
		Eval 1	Eval 2		Eval 3	Eval 4
	Category / Topic:					
	Time Started:					
	Knowledge of Student (logbook, mindset, health, time)					
	Stated goal(s) clearly & succinctly					
GOALS	Stated measurable part of goal(s)					
Ŋ	Asked for relevance (Why is it important to be able to?)					
	Related goals to prior knowledge & future goals					
ш	WHOLE presented once with minimal details					
WHOLE	Accurate physical demo or video					
M	Showed student visual outline / dive flow for reference					
	Goals and skills broken into parts/details					
	Thorough & completeness of content					
	Content presented in logical order					
	Utilized strategies fitting for content					
PART	"Show me" for review skills and "demo-do" for new skills					
I	Sufficient repetition in parts					
	Attention to detail of student's performance					
	Guided practice with cue words and specific directives					
	Asked think questions to check deeper understanding					
	WHOLE: Checked for correct flow and timing					
WHOLE	Practice without interruption or cues until autonomous					
WH	Presented scenarios to check deeper application					
	Recap of main skills and next steps					
,	Professional encouraging manner					
GENERAL	Use of time allotted					
GEN	Presented correct information using standard resources					
	Made learning easier for student, addressed any barriers					
	Time Finished:					
	Total out of 100 possible (75% passing)					
	Evaluator Signature					
Remarks: AUTOMATIC UNSATS 1. Failure to use whole-part-whole 2. Missing or presenting incorrect information 3. Insufficient repetition during practice 4. Insufficient specific direction for student to acquire skills 5. Failure to evaluate student performance				ect information practice for student to		

SCORING

- 0 = skill not gradable standard (Unsuccessful)
- 1 = skill is emerging (Poor)
 2 = skill used, needs improvement (Inadequate)

Coach Air Evaluation Form

Candidate:	Course Date:

SCORING

0 = skill not gradable standard (Unsuccessful)

1 = skill is emerging (Poor) 2 = skill used, needs improvement (Inadequate)

3 = skill was used correctly (Good)

4 = skill correctly used effectively (Excellent)

N/A = 3, skill not applicable

		Jump 1	Jump 2	2	Jump 3	Jump 4
	Category: Use G1 or G2 or G3					
ion	Preflight Gear Check for airworthiness, appropriate, in date					
preparation	Pre-board Gear Check for proper fit and configuration					
bre	SHAGGAR including student's canopy flight plan (aerial)					
В	Loading order and including other groups					
CIM	Seatbelt/helmet on and off, Drop zone orientation					
ING &	Review key altitudes and signals					
BOARDING & CLIMB	Visualization time then verbal review of dive flow					
В	Pre-exit Gear Check for assuring readiness to jump					
	Spotting, cloud clearance, traffic					
	Observe Setup, Launch, Flyaway on exit					
Т	Within 20 feet of student within 1500 feet after exit					
DFAL	In position, not outside 20 feet for more than 10 seconds					
EXIT & FREEFALL	Fly safely with control, facilitate learning, no hard collision					
XIT 8	Breakoff Signal (if student lost altitude awareness)					
E	Ensure 200 feet of horizontal separation					
	Observe and confirm student's opening altitude					
	Open at safe altitude (3,500' if student lost alt awareness)					
CANOPY	Observe student's approach and landing					
CAN	Ensure student canopy goals were attempted or met					
	Student first then coach					
	List positive aspects to reinforce correct execution					
DEBRID	2-3 grouped improvement points with how to fix					
DE	Correct retraining on most important improvement points					
	Reviewed goals to see if they were met					
	Logbook, Proficiency card, next steps					
	Total out of 100 possible (75% passing)					
	Automatic UNSATS					
	Evaluator Signature					
Remo	ırks:			 Hard colling Missed br Horizonta Candidate 	or clouds sition in freefall	inimum 200 ft

AFFIRC Air Evaluation Form

Instruction and Re-Release

Pull (Or Slap) And Altitude

Total out of 100 possible (75% passing)

Automatic UNSATS

Altitude Signal

Pull Signal
Re-Dock
Assist

PULLSEQUENCE

Candidate: Co				2 = skill used, needs improvement (Inade 3 = skill was used correctly (Good) 4 = skill correctly used effectively (Excelle N/A = 3, skill not applicable		
		Jump 1	Jump 2	Jump 3	Jump 4	
	Category/Position: Use C-Main or C-Reserve or D					
	Door Control (Setup)					
EXIT	Exit Control (Launch)					
	Funnel Actions (Flyaway)					
	Signal Presentation					
00A	Correct Signal Given					
	Release Sequence (C) or Transition (D)					
	Freefall Instruction					
ML	Altitude Reminders					
HREEFALL	Slot Flying					
H	Maneuver Flying					
	Major Separation Flying					
×	Response Time					
OTHER	Appropriate Response					
	Instruction and Re-Release					
Æ	Response Time					
ROLLOMER	Effective Rollover					
ŀ	Instruction and Re-Release					
N	Response Time					
NASAOL	Spin Stopped Effectively					

Remarks: AUTOMATIC UNSATS 1. Hard hit

- 2. Unable to assist an unstable student
- 3. Create instability at pull time
- 4. High deployment

SCORING

1 = skill is emerging (Poor)

0 = skill not gradable standard (Unsuccessful)

- 5. Failure to deploy student by 4,000 ft
- 6. Failure to ride through
- 7. Horizontal separation under minimum 200 ft
- 8. Candidate deployment below 2,500 ft
- 9. Other (specify in remarks)

IAD-SL Evaluation Form CAT ${\bf B}$

Candidate:	Course Date:	

SCORING

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4 = skill correctly used effectively (Excellent)

N/A = 3, skill not applicable

		Jump 1	Jump 2			
	Category B					
preparation	Preflight Gear Check for airworthiness, appropriate, in date					
	Pre-board Gear Check for proper fit and configuration					
orepa	Ensure proper configuration of pilot chute or static line					
_	SHAGGAR including student's canopy flight plan (aerial) & radio check					
В	Loading order according to aircraft's CG or type of jump					
MID.	Extract pilot chute or attach SL at or above 2,000 feet and confirm with student					
BOARDING& CLIMB	Check aircraft air speed and flaps prior to opening door					
OARD	Ensures PC or SL is not snagged on AC or student prior to exit					
В	Pre-exit gear check and check for readiness to jump					
	Spotting, cloud clearance, traffic					
	Gives appropriate verbal commands for student setup/climbout					
TCH	Ensures proper SL or PC control during setup/climbout					
EXIT & DISPATCH	Assists student as necessary during setup/climbout					
ľ&ľ	In position to safely observe student's performance					
X	Controls PC or SL on student's launch					
	Observes student's performance during exit according to goals					
	Retrieves static line & moves next student into position					
CANOPY	Observe student's canopy opening					
S	Ensure student canopy goals were attempted or met					
	Student first then coach					
	List positive aspects to reinforce correct execution					
DEBRID	2-3 grouped improvement points with how to fix					
	Correct retraining on most important improvement points					
	Reviewed goals to see if they were met					
	Logbook, Proficiency card, next steps					
	Total out of 100 possible (75% passing)					
	Automatic UNSATS					
Evaluator Signature						
AUTOMATIC UNSATS 1. Bad spot or clouds 2. Failure to withdraw pilot chute or attach static line 3. Allow PC or SL to get snagged on aircraft 4. Allow PC or SL to get snagged on student or under student's arm 5. Allowing premature container opening 6. Dropping pilot chute prior to launch (IAD only) 7. Allowing bridle to hit student's arm or aircraft during launch (IAD only) 8. Other (specify in remarks)						

IAD-SL Evaluation Form CAT

Candidate:	Course Date:
canadate:	

SCORING

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3 = skill was used correctly (Good)

4 = skill correctly used effectively (Excellent)

N/A = 3, skill not applicable

		Jump 1	Jump 2
	Category D		
ion	Preflight Gear Check for airworthiness, appropriate, in date		
preparation	Pre-board Gear Check for proper fit and configuration		
bre	SHAGGAR including student's canopy flight plan (aerial)		
B	Loading order and including other groups		
ZOJIN	Seatbelt/helmet on and off, Drop zone orientation		
ING8	Review key altitudes and signals		
BOARDING& (LIMB	Visualization time then verbal review of dive flow		
В	Pre-exit Gear Check for assuring readiness to jump		
	Spotting, cloud clearance, traffic		
	Observe Setup, Launch, Flyaway on exit		
Т	Within 20 feet of student within 1500 feet after exit		
EFAI	In position, not outside 20 feet for more than 10 seconds		
EXIT & FREEFALL	Fly safely with control, facilitate learning, no hard collision		
XIT 8	Breakoff Signal (if student lost altitude awareness)		
E	Ensure 200 feet of horizontal separation		
	Observe and confirm student's opening altitude		
	Open at safe altitude (3,500' if student lost alt awareness)		
CANOPY	Observe student's approach and landing		
CAN	Ensure student canopy goals were attempted or met		
	Student first then coach		
	List positive aspects to reinforce correct execution		
DEBRIEF	2-3 grouped improvement points with how to fix		
DE	Correct retraining on most important improvement points		
	Reviewed goals to see if they were met		
	Logbook, Proficiency card, next steps		
	Total out of 100 possible (75% passing)		
	Automatic UNSATS		
	Evaluator Signature		
Remo	irks:	AUTOMATIC UNSATS 1. Bad spot or clouds 2. Out of position in free 3. Hard collision 4. Missed breakoff signal 5. Horizontal separation 6. Candidate deploymen 7. Other (specify in rema	within 500 ft of planned alt under minimum 200 ft t below 3,500 ft

Tandem Air Evaluation Form

Candidate:		Cοι	ırse Date:					4 = skill correctly used effectively (Excellent)			
CAT A	done on Jump # & Jump #	CAT	B done on	Jump #	& Jump	#	N/A	= 3, skill not applicable			
		Jump 1	Jump 2	Jump 3	Jump 4	Jump 5	Jump 6	Jump 7	Jump 8	Jump 9	Jump 10
	Equipment										
EPS	Aircraft										
BRIEFING and EPS	Exit										
FING	Freefall										
BKI	Canopy										
	Landing										
	Student Harnessing										
NOIS	Pre-flight Gear Checks										
STUDENT SUPERVISION	Pre-Boarding Student Control										
r SUP	Ride to Altitude										
DEN	Student Hook-Up										
STU	Pre-flight Exit Check										
	Verbal Review Skydive										
	Door Set-up (setup)										
	Exit control (launch)										
ML	Drogue Deployment (fly away)										
FREEFALL	Handles Checks										
Ŧ	Drogue Fall Control										
	Heading Control										
	Deployment										
	Canopy Control Check										
Μ	Canopy Student briefing										
CANOPY	Canopy Control to pattern										
•	Landing Pattern										
	Landing within 82 feet										
	Total out of 100 possible (75% passing)										
	Automatic UNSATS										
Evaluator Initials											
Remarks: AUTOMATIC UNSATS 1. Missing attachment or lateral adjustment of lateral adjus					ong ading						

SCORING

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9. Bad canopy control or landing10. Other (specify in remarks)