

	NAME:						
DATE:		N-Number:					
	WEATHER						
	ITE	:M	DEP/	RTURE	:	AR	RIVAL
	ATIS (	CODE					
	WIN	NDS					
	VISIB	ILITY					
	CEIL	ING					
	TEN	ИP					
	DEWP	POINT					
	ALTIM	IETER					
	NOT	AMS					
			WEIGHT	& BALA	NCE		
	ITE	М	WEIGHT	x ARM	=	MOMENT	LIMIT
		y Weight					
		ont Seats	+			+	
	R	ear Seats	+			+	
	0	Baggage	+			+	
	1 Zero Fu		=		CG	=	
		able Fuel	+			+	
		p Weight	=	$\geq$	$\leq$	=	
		Run Up FUEL	-			-	
		off Weight	=		CG	=	
		Fuel Burn	-			-	
		ng Weight	=		CG	=	
	WEIGHT & BALANCE within limits						
	410000		1			1	51404150
	AIRPORT	RUNWAY	XW/HW	TO E	DIST	LDG DIST	RWY LEN
	DEPARTURE:						
	DESTINATION:						
	<b>PA:</b> (29.92 -	) x 1000 +	<u> </u>	DA: /	OATOO	- 15) x 120	+ PA =
	FM. (23.32 -	) X 1000 +	FL -	DΑ. (	UAI	- 13) X 12U	T FA -

United Flight Systems
UFS

NAME:							
DATE:		N-Number:					
		WEA	THER				
ITE	M	DEPAI	RTURE			ARR	IVAL
ATIS C	ODE						
WIN	IDS						
VISIBI	ILITY						
CEILI	ING						
TEN	ЛP						
DEWP	OINT						
ALTIM	ETER						
NOTA	AMS						
	WEIGHT & BALANCE						
ITEN	VI	WEIGHT x	ARM	=	MOME	NT	LIMIT
	y Weight						
	ont Seats	+			+		
	ear Seats	+			+		
	Baggage	+			+		
1 Zero Fu		=		CG	=		
	able Fuel	+			+		
	o Weight	=	$\geq$		=		
	un Up FUEL	-			-		
	ff Weight	=		CG	=		
Enroute F		-			-		
3 Landin		=		CG	=		
WEIGHT		E within limi		CG A			CG FWD
AIRPORT	RUNWAY	RCRAFT PE xw/hw	TO D		LDG D	ICT	RWY LEN
DEPARTURE:	KUNWAI	AVV/ FIVV	100	131	נטט ט	וכוי	KVV I LEIN
DESTINATION:							
ALTERNATE:							
PA: (29.92 -	) x 1000 +	<u> </u> FE =	DA: ( (	)AT°C	- 15) x 1	20+	PA =

Revision 1.3 – 2024-12/12/2024

Revision 1.3 - 2024-12/12/2024

PILOT AND AIRCRAFT						
IMSAFE (Illness, Medication, Stress, Alcohol, Fatigue, Emotion/Eating)  External Factors Considered? (Any pressures for you to fly today)  Pilot Documents: Pilot Certificate, Medical and Photo ID Available  Airworthiness Certificate (91.203(a)(1))  Registration Certificate (91.203(a)(2))  Operating Handbook (91.9(b))  Weight & Balance (21.2620) (official in POH/AFM)  External Data Plate (45.11)  Compass Deviation Card						
MAINTENANCE AND INSPECTIONS						
INOP EQUIP						
or SQUAWKS						
Annual (91.409(a)) – 12 calendar months						
Days Remaining: Next Due:						
VOR Equipment check (91.171) 30 days (if using VOR for IFR)	flight)					
Days Remaining: Next Due:						
<b>1</b> 00-hour (91.409(b))						
Hours Remaining: Next Due:						
Altimeter/Static/Encoder (91.411) 24 calendar months (for Days Remaining: Next Due:	IFR flight)					
Transponder (91.413) 24 calendar months (if using transponder)						
Days Remaining: Next Due:						
ELT (91.207) Battery replacement – 1 hr use or 50% life   12 calendar n	nonths					
Days Remaining: Next Due:						
LESSON OBJECTIVES						
STAGE PHASE LESSON						
What are the objectives of today's lesson?						
BREIFINGS   EMERGENCIES						
TAYLDIAGRAM DASSENGER RRIEFING TAKEOEE RRIE	EINGS					

BREIFINGS   EMERGENCIES				
TAXI DIAGRAM	PASSENGER BRIEFING	TAKEOFF BRIEFINGS		
Available & Ready	S.A.F.E.T.Y.	See Maneuvers Guide		

		PILOT AND A	IRCRAFT				
	IMSAFE (Illness, Medication, Stress, Alcohol, Fatigue, Emotion/Eating)  External Factors Considered? (Any pressures for you to fly today)  Pilot Documents: Pilot Certificate, Medical and Photo ID Available  Airworthiness Certificate (91.203(a)(1))  Registration Certificate (91.203(a)(2))  Operating Handbook (91.9(b))  Weight & Balance (21.2620) (official in POH/AFM)  External Data Plate (45.11)						
	M	AINTENANCE AN	D INSPECTIONS				
	IOP EQUIP SQUAWKS						
	Annual (91.	409(a)) – 12 caler	ndar months				
	Days Remaining:	. ,,	Next Due:				
	<b>V</b> OR Equipr	 nent check (91.17	$^{\prime}1)$ 30 days (if using VOR for IFR flight	t)			
	Days Remaining:		Next Due:				
	<b>1</b> 00-hour (9	1.409(b))					
F	Hours Remaining:		Next Due:				
	Altimeter/S	tatic/Encoder (91	411) 24 calendar months (for IFR f	light)			
	Days Remaining:		Next Due:				
	Transponde	er (91.413) 24 calend	ar months (if using transponder)				
	Days Remaining:		Next Due:				
	<b>E</b> LT (91.207	Battery replacement – 1	hr use or 50% life   12 calendar mont	hs			
	Days Remaining:		Next Due:				
	LESSON OBJECTIVES						
	STAGE	PHASE	LESSON				
	What are the objectives of today's lesson?						
<u> </u>							

BREIFINGS   EMERGENCIES			
TAXI DIAGRAM	PASSENGER BRIEFING	TAKEOFF BRIEFINGS	
Available & Ready	S.A.F.E.T.Y.	See Maneuvers Guide	