Ordered	Objective Title	EST Total Min	Mode of Delivery
0	Introduction & Key Terms	50	Instruction (Resident)
1	UAS Calculation Fundamentals	50	Instruction (Resident)
2	Practical Calculation Exercises	50	Instruction (Resident)
3	Lunch Break	60	-
4	Flight Plan Development & MISO Integration	50	Instruction (Resident)
5	Make-up Time / Content Review	50	Instruction (Resident)
6	Final Exercises & Early Release	60	Instruction (Resident)
END	TOTAL TIME	320	5.33

Workshop Description

UAS Calculations for Modern Aerial Dissemination: This 1-day workshop updates traditional PSYOP aerial dissemination by incorporating SUAS methods. Participants will progress through stages—from memorizing key bilingual terms to applying calculation methods and finally integrating these into a comprehensive flight plan with MISO product development considerations.

Learning Objectives

1. Memorize Key Terms: Learn and recall essential terms for SUAS aerial dissemination in English and Spanish.
2. Understand Calculation Fundamentals: Grasp doctrinal constants (e.g., descent rates, spread factors) and basic drift estimates.
3. Apply Calculation Methods: Use provided charts and formulas to compute release points and drift patterns.
4. Develop a Flight Plan: Create a flight plan that integrates SUAS dissemination techniques using calculated data.
5. Integrate MISO Considerations: Adapt MISO product development to incorporate unique aspects of SUAS aerial dissemination (focus on PAAW).

Note on Schedule Flexibility

The final portions of the day include time reserved for content review, make-up work, and completion of unfinished exercises. If all content is covered satisfactorily and there are no alibies (make-up work needed), students may be released early.

Referenced Terms

Modes of Delivery: - Instruction (Resident) - Instruction (Non-Resident) - Distributed (Synchronos) - Distributed (Asynchronos) - Blended