

DAY 1 COURSE SCHEDULE (MONDAY)



TIME	WORKSHOP CONTENTS	
9.00 am	UAS General Knowledge	<ul style="list-style-type: none">• UAS Principles of Flight• Electronics and UAS Limitations
10.45 am	Air Law Responsibilities	<ul style="list-style-type: none">• UAS Laws, Rules & Regulations in Malaysia• Privacy and Data Protection
12.30 pm	Operational Procedures	<ul style="list-style-type: none">• Communications• Multi-Crew Cooperation
1.00 pm	Lunch	
2.15 pm	Operational Procedures (Cont.)	<ul style="list-style-type: none">• Flight venue and Environment Consideration• Standard Operating Procedures (Pre-flight to Post-Flight)
3.30 pm	Simulators and Setup with Checklist	
5.00 pm	Conclude Day 1, Q&A	

Note: Schedule is subject to change.

DAY 2 COURSE SCHEDULE (TUESDAY)



TIME	WORKSHOP CONTENTS	
9.00 am	Outdoor Flight Practice I	<ul style="list-style-type: none">• Basic Maneuvering• Sortie 1-6
1.00 pm	Lunch	
2.00 pm	Outdoor Flight Practice II	<ul style="list-style-type: none">• 2 Teams Continue Sortie 1-6
4.45 pm	Conclude Day 2, Q&A	

Note: Schedule is subject to change.

DAY 3 COURSE SCHEDULE (WEDNESDAY)



TIME	WORKSHOP CONTENTS	
9.00 am	Outdoor Flight Practice III	<ul style="list-style-type: none">• Sortie 1-6
1.00 pm	Lunch	
2.00 pm	UAS Airspace Operating Principles of Air	<ul style="list-style-type: none">• Malaysia's Airspace• Obtaining UAS Operation Approvals/Permits
3.00 pm	Meteorology	<ul style="list-style-type: none">• Weather Reporting Sources• Effect of Weather on UAS
4.30 pm	Risk Assessment	
5.00 pm	Conclude Day 3, Q&A	

Note: Schedule is subject to change.

DAY 4 COURSE SCHEDULE (THURSDAY)



TIME	WORKSHOP CONTENTS	
9.00 am	Risk Assessment (Cont.)	<ul style="list-style-type: none">• Completion and Discussion
9.30 am	Practical Assessment	<ul style="list-style-type: none">• Operational Procedures• Sortie 1-6 (SQR, HVR, INST, CIR, FG8, ATTI)
1.00 pm	Lunch	
2.00 pm	Human Performance Limitations	<ul style="list-style-type: none">• Medical Fitness• Human Perceptions and Limitations
3.15 pm	UAS Direction Sensing & Navigation	<ul style="list-style-type: none">• Interpretation of Aviation Charts• Navigation Aids with GPS, GNSS
4.45 pm	Conclude Day 4, Q&A	

Note: Schedule is subject to change.

DAY 5 COURSE SCHEDULE (FRIDAY)



TIME	WORKSHOP CONTENTS	
9.00 am	Airmanship and Aviation Safety	<ul style="list-style-type: none"> • Good Airmanship Principles and Aviation Safety • Aeronautical Decision Making
10.15 am	SORA	<ul style="list-style-type: none"> • Specific Operations Risk Assessment
10.45 am	Operations Manual	<ul style="list-style-type: none"> • Operation Manual Chapters and Information • Operation Manual Samples
11.30 am	Theoretical Knowledge Revision	
12.30 pm	Friday Prayer and Lunch	
2.30 pm	Theoretical Knowledge Examination (3.00pm – 4.30pm)	
4.45 pm	Conclude Day 5, Q&A	

Note: Schedule is subject to change.