

UAPL (Unmanned Aircraft Pilot Licence) Theory Course

Course Content:

Delivered in alignment with the CAAS Required Syllabus, the theory component spans six modules: General UAS Knowledge, Principles of Flight, Air Law, Navigation & Meteorology, Human Factors, and Safety & Operations, equipping trainees with the foundational aeronautical, regulatory, and operational knowledge needed for safe UA operations.

Target Audience:

Working professionals require by law to hold a UAPL for commercial drone operations; site engineers, project managers, and surveyors deploying drones for inspection or mapping; videographers and content creators operating commercially; security and emergency response personnel; company-sponsored employees upskilling for business needs; career changers and fresh graduates from Polytechnic or ITE seeking to enter the drone industry; and SkillsFuture learners pursuing new competencies in an emerging technology field.

Learners are assumed to be minimum **16** years old

Learners shall minimally have the following skills and knowledge WPLN4 – English – Level 4 for reading, listening, speaking and writing)

Course Duration: 8 Hours (including 1 hour assessment). 9 AM to 6 PM.

100% Attendance is required. Passing criteria: 60%. Medium of Instruction – English.

Course Schedule: Kindly visit our website for latest schedule.

Course Fee: \$299.75 (Inclusive of GST).

Student Registration form				
Company Name				Company Reg. no.
Company Address				Course Date
Contact Person Name				Course Language
Contact Person Email				Course Venue
Contact Person Mobile		Tel no:		Fax no:
Participant details				
Participant Name				NRIC / FIN
Participant Email				Participant mobile no.
Nationality		Date of Birth		Race
Designation		Education		Gender
Salary Range: (1 - Below \$1000, 2 - \$1000-\$1499, 3 - \$1500-\$1999, 4 - \$2000-\$2499, 5- \$2500-\$2999, 6 - \$3000-\$3499, 7 - \$3500 & above)				
Refund Policy: Requests for refund, change or cancellation of course registrations must be submitted in writing and are subject to our terms and conditions. Please refer to our website for our terms and conditions, before registering for the course.				
Absolute Kinetics Consultancy Pte Ltd Tel: 6690 5555				Company seal
Website: www.sg-akc.com Registration Email: register@sg-akc.com				