



FEDERASI AERO SPORT INDONESIA UNMANNED AERIAL VEHICLE - DRONE

JL.GATOT SUBROTO KAV 72 PANCORAN JAKARTA SELATAN 12780



JUNIOR REMOTE PILOT AERONAUTICAL KNOWLEDGE COURSE

CERTIFICATE OF COMPLETION

This is to certify that

Christopher Arif Wibowo

Has Successfully Completed Junior Remote Pilot Aeronautical Knowledge Course For Small Unmanned Aircraft Systems (sUAS) in the field of Airsport, Educational, and Recreational

Telah Berhasil Mengikuti Kursus Pengetahuan Aeronautika Bagi Junior Remote Pilot FASI Untuk Sistem Pesawat Udara Kecil Tanpa Awak (SPUKTA) Di Bidang Olahraga Dirgantara, Pendidikan, Dan Rekreasional

***Compliant with DGCA CASR Part 107 regulations and FAI Sporting Code Section 12 (Unmanned Aerial Vehicle Class-U)
Training is conducted online on dated 20th September 2025***



20250159-JRPFASI

Jakarta, 22th September 2025
UAV-DRONE FASI COMMITTEE
CHAIRMAN



Marsma TNI (Purn) Agung Sasongkojati MA.Sc., M.S.S.





JUNIOR REMOTE PILOT

AERONAUTICAL KNOWLEDGE COURSE 1-2025

UAV-DRONE FASI 20 SEPTEMBER 2025



NO	AERONAUTICAL KNOWLEDGE	PRESENCE	HRS
1	Civil Air Safety Regulation (CASR) Part 61 Pilot Licensing & Part 91 General Operating	V	1
2	Civil Air Safety Regulation (CASR) Part 107 Small Unmanned Aircraft System	V	1
3	PM.37/2020 Unmanned Aerial Vehicle Operating Rules In Indonesian Airspace	V	1
4	Airspace Provisions, Permit & Approval Mechanism, Monitoring & Sanctions	V	1
5	Basic Aerodynamic Theory	V	1
6	Basic Meteorology & Weather Theory	V	1
7	Aeronautical Decision Making (A.D.M) & Crew Resource Management (C.R.M)	V	1
8	Airspace Classification & Airport Operations (KKOP & VFR Routes)	V	1
9	Risk Assessment / Safety Awareness (Airmanship)	V	1
10	UAS Maintenance / Pre Flight Inspection Procedures	V	1
11	Examination	90	