

THE PILOT'S GUILD



Woot Tech Civilian Drone Piloting & FPV Mastery Program

MASTER CLASS OVERVIEW



In today's fast-paced world, drones have revolutionized the way we work, create, and explore. From capturing breathtaking aerial cinematography to mapping vast landscapes, these versatile machines are at the forefront of modern technology.

Whether you're aiming to launch a new business, fuel a rewarding hobby, or expand your educational horizons, the drone industry offers endless possibilities.

Imagine harnessing the power of innovation, a realm where creativity meets cutting-edge technology, and where every flight opens up new perspectives. Our training program is designed to equip you with the essential skills to master this technology.

Step into a future where you control the skies, unlock boundless business opportunities, and join an elite community of drone enthusiasts. The sky is no longer the limit; it's only the beginning.



THE FOCUS?



A carefully structured program that takes you from no RC experience to a confident, skilled multirotor pilot. With hands-on training from industry-leading experts, you'll learn the fundamentals of manual drone operation—including stabilized, loiter, and acro flight modes—as well as basic simulator-based FPV flying techniques. This course is perfect for anyone looking to build a strong foundation in drone technology.

BECOME A DRONE PILOT



WHY DRONES? WHY NOW?

In just a few years, drones have gone from a niche tech gadget to a critical tool across industries like agriculture, real estate, cinematography, infrastructure inspection, logistics, mapping, and disaster response. These high-tech devices are no longer just toys—they're game changers in business, innovation, and education.

A New Era of Opportunities

Agriculture: Use drones for crop health monitoring, pesticide spraying, and land surveying.

Real Estate: Capture stunning aerial views and create immersive property tours.

Cinematography: Become a master of FPV flying, producing breathtaking shots for films and commercials.

Surveying & Mapping: Learn to collect critical data for construction, mapping, and environmental studies.

Drones aren't just tools—they're the heart of tomorrow's business solutions. Companies are increasingly seeking skilled drone pilots to fill in-demand roles and lead the way in transforming industries.



WHY SHOULD YOU CHOOSE?



01

CUTTING-EDGE TRAINING:

Learn from the country's leading drone and FPV experts.

02

COMPREHENSIVE CURRICULUM:

Multiple modules designed to take you from beginner to advanced pilot.

03

ALL-INCLUSIVE EQUIPMENT:

Unlike other courses where you provide your own gear, we supply all the equipment needed during training.

04

THE ONE AND ONLY COURSE!

No other course of this nature is being offered in the entire region.

05

PERSONALIZED LEARNING:

Small batch sizes ensure you get individual attention and hands-on experience.

WHAT YOU WILL LEARN



01

PILOTING SKILLS

Learn basic manual piloting skills, freestyle flying, racing fundamentals and flight mode operations.

02

FLYING TECHNIQUES

Learn FPV flying techniques using simulators and the real-world practice.

03

MAINTENANCE & SAFETY

Get to know about the introductory drone maintenance and safety protocols.

04

FLIGHT PLANNING

Understand fundamentals of flight planning and airspace awareness.

05

DJI SYSTEMS

Exposure to DJI systems (Mavic and Inspire) and FPV drones.

WHAT YOU NEED TO KNOW



It is advised to read the following carefully.

OBJECTIVE:

This foundational course provides a solid launchpad into the world of drones and is not intended as a commercial certification.

EQUIPMENT:

We supply you with everything you need - from FPV drones (ranging from 1" to 10" builds) to DJI systems and training simulators

DAMAGE:

Participants are responsible for any damage incurred during training.

DEPOSIT & PAYMENT TERMS:

The course fee is payable 100% in advance along with a 10% security deposit.

EXTRAS:

Basic refreshments are included; however, transport is not provided.

MODULES

01

BECOME A PILOT (MAIN COURSE)

02

BUILD A DRONE

03

FIRMWARE

04

FREESTYLE

05

LONG RANGE

06

CINEMATOGRAPHY

07

SAFETY

08

COMMERCIAL

*Additional Modules Coming Soon

ABOUT THE INSTRUCTOR



Our FPV drone training program is led by one of the country's foremost cinematic and freestyle FPV pilots, with a distinguished career spanning a decade.

As the nation's pioneer in flying a full-size cinema camera on a drone, he has delivered exceptional aerial footage for leading television and film productions, as well as prominent brands across automotive, telecommunications, oil and gas, and education sectors.

His expertise covers drones from 1" to 36" props, navigating diverse terrains including oceans, deserts, and mountains. Since 2020, he has hosted the official livestream for Liftoff FPV, a globally recognized drone simulator.

A trained engineer with extensive experience in education, he now heads our training department, bringing unparalleled skill and professionalism to our civilian FPV drone training program.

Learn from the best and elevate your skills with us!





WOOT TECH
AEROSPACE & DEFENSE



?

READY TO MAKE THE SKY YOUR PLAYGROUND

SIGN UP NOW