

Train your people to scout farms and watch a perimeter — then use the same WhatsApp loop on real jobs.

An English course for a host hub: fly DJI Mini-class drones, send WhatsApp farm advice, and practise daytime perimeter awareness. Graduates leave with skills and a joint certificate — not a national flying licence.

8-week curriculum (outline)

Weeks 1–2 · Fly safe

Mini 3/4 basics, keep the aircraft in sight, local rules, mission checklist

Weeks 3–4 · Scout

Grid capture, imagery upload, hotspot reading on scout-grade photos

Weeks 5–6 · Advise

WhatsApp farm advice in English, follow-up, session records

Weeks 7–8 · Protect

Daytime RGB patrol basics, alert path, evidence mindset — no chase / no night thermal promise

What students get

Shared Mini kits

Hub aircraft (Mini 3/4). Scout and daytime coverage — not spray-drone certification.

Practice on RoboAgro

Capture → review → WhatsApp advise → export. The same loop paid estate and farm work uses.

Field day on a local plot

One live scout with proof the advice arrived — a portfolio piece for graduates.

Daytime security module

Daytime perimeter awareness on Mini-class aircraft an estate can start with.

Path to paid work

A route toward flying under a cleared instructor — this course is not a national licence.

Hub certificate + demo day

Joint certificate with the host hub, and a closing demo for farms and co-ops.

For a host hub: classroom, shared Mini kits, and a field day on a local plot.

Who it's for

- Hub fellows and agri youth
- Co-op scouts and small flying teams
- Estate day-ops staff who need daytime coverage basics
- People starting farm-drone work under a cleared flyer

How seats are quoted

COHORT (8 WEEKS)

Priced with the host hub in local currency. Shared kits. Licence exam fees are separate.

SPONSORED SEATS

Bulk rate for a youth cohort — typically 15–25 people

AFTER THE COURSE

Graduates can run paid scout and daytime coverage on the same WhatsApp loop

ESTATE DAYTIME ADD-ON

Optional module for graduates serving fenced farms

What the hub provides

- Classroom and demo space
- Intro to one or two farms for the field day
- A launch slot for the first cohort
- A joint certificate; RoboAgro supplies the course and software