

CHOOSE YOUR PATH

One pathway. Three ways in.

NEED CERTIFICATION?

Enroll in Ground School.

Instructor-led FAA Part 107 Ground School that prepares eligible participants (16+) for the FAA Remote Pilot knowledge exam.

ALREADY PART 107 CERTIFIED?

Join the KAI-Netics Pilot Network.

Be considered for commercial missions, contract opportunities, employer referrals, training support and future autonomous-systems operations. Approval doesn't guarantee assignments.

ORGANIZATIONS, SCHOOLS & COMMUNITY PARTNERS

Host, sponsor or fund a cohort.

For community nonprofits, youth-serving and workforce-development organizations, schools, STEM partners, foundations, employers and sponsors. Ask about:

- Sponsored cohorts
- Youth programming
- Workforce partnerships
- FAA Part 107 preparation
- FAA TRUST programming
- Custom drone/UAS training

Community and youth programs may be delivered with KAI-Netics Equity & Autonomy Foundry (EAF), our workforce and community affiliate.

START HERE

Enroll, join the network or partner with us.

SCAN TO GET STARTED

Ground School • Pilot Network • Partnerships



Registering is free. It sets your place in line and isn't a payment or a guaranteed seat.

GROUND SCHOOL kai-netics.com/part107-exam-prep.html

PILOT NETWORK kai-netics.com/pilot-partners.html

EMAIL kas@kai-netics.com

LINKEDIN linkedin.com/in/kevinsmithpmp



Kevin Smith, Instructor

PMP | CISSP | FAA Part 107 Remote Pilot
Founder/CEO, KAI-Netics

Offered by Kevin Alexander International, LLC dba KAI-Netics, Baltimore, Maryland. KAI-Netics prepares students for the FAA Remote Pilot knowledge exam; the FAA issues the Remote Pilot Certificate. TRUST completion certificates are issued through FAA-approved test administrators. Not affiliated with or endorsed by the FAA. Employment is not guaranteed. No guaranteed earnings or exam result. A separate cancellation and refund policy is provided before enrollment. Details current as of October 2026 and subject to change.



KAI-NETICS TRAINING & WORKFORCE PATHWAY

BECOME AN FAA-CERTIFIED COMMERCIAL DRONE PILOT

Ground School • FAA TRUST • Career Readiness • Job Placement Assistance • Pilot Network

12 SEATS AVAILABLE

AGE 16+

KAI-Netics • Trusted Autonomous Operations & Systems Integration
Baltimore, Maryland • Serving the DC-Maryland-Virginia region

THE PATHWAY

From first flight to professional opportunity.

- 1 Explore**
Hands-on exposure to drones through demonstrations, workshops and community programs.
- 2 FAA TRUST** Recreational
The FAA's free recreational drone-safety pathway for recreational, younger and new flyers. Passing earns a TRUST completion certificate. It's not a professional certification.
- 3 FAA Part 107 Ground School** Age 16+
KAI-Netics instructor-led ground school that prepares eligible participants for the FAA Remote Pilot knowledge exam.
- 4 FAA Remote Pilot Certification**
Pass the FAA knowledge test and complete the FAA application. The FAA, not KAI-Netics, issues the certificate.
- 5 KAI-Netics Pilot Network**
Certified pilots apply to be considered for missions, contracts, referrals and training support.
- 6 Career & Contract Opportunities**
Inspection, construction, public safety, media, logistics, utilities and autonomous systems.

Training is one pathway

KAI-Netics is a Trusted Autonomous Operations company: commercial drone operations, autonomous-systems integration, cybersecurity and practical AI. Our training pathway builds the people who do this work.

FAA PART 107 GROUND SCHOOL

12 seats. Age 16+. In-person cohort.

12 seats

Available in the inaugural cohort

\$699

Includes one initial FAA knowledge-test attempt

24 hours

12 in-person sessions over 6 weeks

Age 16+

Under 18 enroll with a parent or guardian

Every participant receives

- Instructor-led FAA Part 107 Ground School
- FAA exam preparation
- Practice testing and 12 months of practice-library access
- Career pathway guidance
- Job Placement Assistance
- Eligibility to apply to the KAI-Netics Pilot Network after FAA certification

Flight training is a separate offering, priced separately. FAA retest fees are not included.

How the 12 seats are filled

The first 12 eligible respondents who confirm the final location and schedule will form our inaugural cohort. Register your city or ZIP and preferred days. We confirm location and schedule in response order, then confirmed participants pay through a secure processor checkout.

Location & delivery

In person, at a classroom chosen around where participants are concentrated, subject to venue availability. Remote access is an emergency accommodation only, when feasible.

BEYOND THE EXAM

Training connected to real work.

CAREER READINESS

We connect drone training to career pathways in infrastructure inspection, construction, public safety, media, autonomous systems, logistics, utilities and related emerging-technology sectors.

JOB PLACEMENT ASSISTANCE

KAI-Netics supports qualified graduates through employer introductions, referrals, career-readiness support, pilot opportunities, contract opportunities, and workforce partnerships.

Employment is not guaranteed.

EXAM CONFIDENCE COMMITMENT

Prepare to Pass—with KAI-Netics Behind You.

Complete the course and readiness requirements. If you don't pass your first FAA exam, receive a **personalized study plan** and **up to two additional hours of instructor-led group review** at no additional tuition charge.

Terms: Eligibility requires completing all 12 sessions, including approved makeups; completing assigned coursework; scoring at least 85% on three designated practice exams; and taking your first FAA exam within 30 days of course completion. Submit your first FAA exam within 30 days of course completion. Submit your first FAA exam report within 14 days to request support. Additional review is provided online within 30 days of an eligible request. Retest fees are the student's responsibility. This commitment provides additional preparation, not a guaranteed exam result.

Who it's for

Students age 16+, career changers, recreational flyers ready to go professional, and working professionals adding an FAA drone credential. Parents and guardians enroll learners under 18.