

PRESENTED BY
THE TENNESSEE COLLEGE OF APPLIED TECHNOLOGY MEMPHIS
& CROSSFLIGHT SKY SOLUTIONS



INTERESTED IN DRONES?
BECOME AN FAA CERTIFIED

DRONE PILOT

FAA FAR 107 DRONE PILOT TRAINING & CERTIFICATION COURSE

ABOUT THE COURSE

Through a partnership with CrossFlight Sky Solutions, The Tennessee College of Applied Technology Memphis is conducting an FAA Part 107 Drone Pilot Certification Program. This instructor led class will cover FAA rules and regulations, airspace classifications, risk assessment tools, aeronautical decision making, weather and much more. Also included are hands on manual and autonomous flying segments. Learn everything you need to pass your FAA Part 107 exam and become an FAA Certified Commercial Drone Pilot. Class is scheduled for March 4th - 8th, Monday to Friday, 5:30pm to 9:30pm.

THE TENNESSEE COLLEGE OF APPLIED TECHNOLOGY
MEMPHIS
Aviation Extension Campus
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*For more information or to register, please contact
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