

DRONE PILOT ADVANCED TECHNIQUES FOR SPECIALIZATION



Increase Your Skills, Increase Your Income.

ENROLL NOW! Class size limited

ONLINE Registration & Payment (ONLY):

www.enrole.com/ptc/jsp/index.jsp

Inquiries: Dallas Jackson | jacksonda@pcsb.org

Instructor: Keith Parsons

myptc.edu

Visit www.myptc.edu today, to learn more about all the programs and courses available from Pinellas Technical College.



BIS BUSINESS & INDUSTRY SERVICES

Mission

Provide students the opportunity to develop national workplace competencies to fill the needs of business and industry.

This 32-hour course provides advanced maneuvering and navigational experience for *FAA 107-Certified UAS Operators*. Employing advanced flying techniques, drone pilots will increase their knowledge base and hands-on piloting skills using various types of drones, industry software and applications in a field experience environment. Use of personal professional drones encouraged.

Advanced Drone Techniques for Specialization Areas:

- Photography
- Inspections
- Aerial land Surveying
- Asset management
- Mapping

DETAILS

- **32 HRS**
- **TOTAL COST** – \$150.23
- **PREREQUISITES** – *FAA US Dept of Transportation UAS Certification (FAA Part 107 Certificate)*

SCHEDULE

> ST. PETERSBURG CAMPUS

901 34th St S, St. Petersburg, FL 33711

Sat | 12:00 pm – 4:30 pm (Bldg 2 & Off-Campus)

SESSIONS

2022 Mar 29 – May 21



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