

Flight Orientation & Training

1. Complete FAA Drone Registration process
2. Preflight Inspection Checklist
3. In depth overview of DJI Application used to operate sUAS (DJI Go, DJI Go4, DJI Pilot)
4. Autonomous Flight Modes Overview
5. Question and Answers
6. Hands on beginner flight training
 - a. Perform safe flight maneuvers to operate the
 - i. Low altitudes
 - ii. High altitudes
 - iii. Emergency scenarios

Flight Orientation - Virtual

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3. In depth overview of DJI Application used to operate sUAS (DJI Go, DJI Go4, DJI Pilot)
4. Autonomous Flight Modes Overview
5. Question and Answers

Indoor Flight Training

1. Discuss recommended flight settings for safe indoor operations
2. Demonstrate safe flight practices for indoor operations
3. Complete various indoor flight exercises

Duration: 1 hour

Commercial Drone Consulting Services

1. Discuss your organizations future drone operations and recommend the best drone & payload based on budget and need
2. Recommend the necessary software, licenses, waivers and accessories required for your operations
3. Assist with the process of obtaining any FAA waiver
4. Discuss any outstanding or foreseeable concerns or questions with your drone program



*All training packages are full customizable based off pilots needs

**Pilot must be at least 16 years of age to participate in flight training