

## PICCOLO COMMERCIAL OPERATOR TRAINING COURSE

Collins Aerospace

The first program of its kind, Collins Aerospace provides training for its Piccolo<sup>™</sup> Autopilot in a group setting, hosted by Pendleton UAS Range. The Piccolo Autopilot System is utilized in over 150 UAS, ranging from Group 1 to Group 4. Throughout a four day group training, each student will complete the Commercial Piccolo Operator Training Course, finishing with a robust foundation and technology aptitude with ~80% to flying a specific airframe, while earning a Collins Aerospace course completion certification. Unmanned Aerial Systems (UAS) is the fastest growing segment of aviation, and the commercial markets are just beginning to develop, meaning the existing pool of Piccolo trained operators cannot come close to satisfying industry demand. This training is not platform(vehicle)-specific; however, in a highly competitive hiring environment, a job applicant possessing training on the world's most prolific autopilot system, will stand out and be very appealing to hiring managers.

## COURSE DATES AUGUST 24-AUGUST 27 2020

## COMMERCIAL PICCOLO OPERATOR TRAINING CERTIFICATE

INSTRUCTOR:

Collins Aerospace

WHERE: EASTERN OREGON REGIONAL AIRPORT UAS MISSION CONTROL ROOM, 2016 AIRPORT ROAD PENDLETON, OR COST: \$1600

4 DAY COURSE

LUNCH AND REFRESHMENTS PROVIDED

INTIMATE GROUP TRAINING WITH 8 STUDENTS PER COURSE

## SPECIAL HOTEL RATES AVAILABLE TO STUDENTS

PUR is an FAA-Designated Test Range, offering turn-key UAS flight test support, outstanding weather, diverse testing environments, and superb logistical support for commercial drone developers, educational institutions, and public agencies. To learn more and register, visit **https://www.pendletonuasrange.com**.

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