

LOOKING FOR A CAREER THAT CAN REALLY TAKE OFF

BECOME A QUALIFIED

**DRONE
PILOT**



AVI30419 CERTIFICATE III IN AVIATION - REMOTE PILOT

**NEW INDUSTRY SKILLS GOVERNMENT FUNDING AVAILABLE
NO TRAINING COST FOR ELIGIBLE STUDENTS !!**

Industry Skills Solutions (ISS) funding available for eligible Queensland students, job seekers and workers

Benefits of the education to employment focus :

- ✓ Formal qualification may lead to job, career and education benefits
- ✓ Have the opportunity to get a CASA remote pilot license (RePL)
- ✓ Up to 6 QCE points for school students
- ✓ Industry-driven, connect to local industry



SKY HIGH OPPORTUNITIES | GOVERNMENT FUNDING AVAILABLE | REGIONAL QLD

AVI30419 - CERTIFICATE III IN AVIATION

Be part of the growing drone industry transforming modern business. Through high-quality training, you will develop the technical skills, operational knowledge, and confidence required to work as a remote pilot, operating drones in demanding environments and making informed, responsible decisions on the job.

Pilots Wanted!

Drones are transforming industries, changing the way we live and creating exciting career opportunities

GOVERNMENT FUNDING AVAILABLE? YES, AVIATION AWESOME!

The ISS funding option is available to eligible Queensland Year 11–12 students, job seekers, and existing workers who are Australian or New Zealand citizens, permanent residents, or hold an eligible visa. School students must be enrolled in a school located in one of the approved regions listed below and must not have completed a DTET-funded qualification. Job seekers and existing workers must permanently reside in an approved region and must not have completed a Certificate III or higher qualification within the past 10 years. For more information, please visit the AGI website.

- Far North Queensland
- North Queensland
- Central Queensland
- Wide Bay Burnett
- Darling Downs and Southwest

CHALLENGING AND EXCITING

Once you have completed your Certificate III in Aviation you have the opportunity to become a Civil Aviation Safety Authority (CASA) certified remote pilot by completing the REPL theory and practical assessment

ARE YOU THE FUTURE OF DRONE PILOTING?

Drones are transforming industries (like agriculture, construction, delivery, search & rescue, engineering, mining, conservation, defence, tourism and more) and creating new opportunities. From media and filmmaking to emergency response and agriculture, drones are powerful tools reshaping the way we live and work.

ENTRY REQUIREMENTS: Your enthusiasm to learn and develop new exciting skills! No entry requirements.

FEE FOR SERVICE OPTION: Program cost is \$3,600 (CASA RePL additional cost). Flexible payment plans are available.

DURATION: 10–12 months (program length may vary)

DELIVERY: Blended delivery including self-study, face-to-face learning, and hands-on practical sessions. Delivered by AGI trainers or approved partners.

YOUR AVI30419 CERTIFICATE III IN AVIATION (REMOTE PILOT) PROGRAM:

Core units (9)

- AVIF0021 Manage human factors in remote pilot aircraft systems operations
- AVIH0006 Navigate remote pilot aircraft systems
- AVIW0028 Operate and manage remote pilot aircraft systems
- AVIW0004 Perform operational inspections on remote operated systems
- AVIY0052 Control remote pilot aircraft systems on the ground
- AVIY0023 Launch, control and recover a remotely piloted aircraft
- AVIY0053 Manage remote pilot aircraft systems energy source requirements
- AVIY0031 Apply the principles of air law to remote pilot aircraft systems operations
- AVIZ0005 Apply situational awareness in remote pilot aircraft systems operations

Elective units (5), may vary

- AVIE0003 Operate aeronautical radio
- AVIZ0004 Maintain security awareness and vigilance in an aviation workplace
- AVIY0027 Operate multi-rotor remote pilot aircraft systems
- AVIH0008 Operate remote pilot aircraft systems extended visual line of sight (EVLOS)
- AVIW0008 Conduct aerial search using remote pilot aircraft systems

**BE PART OF THE
NEXT GENERATION
OF EXCITING CAREERS,
BECOME A DRONE PILOT!**

START HERE: WWW.AGI.EDU.AU