

ITPS Canada

International Test Pilots School



The Biggest Independent School of Experimental Flight Testing in the World

ITPS is recognised globally as a premier provider of flight test training for pilots, flight test engineers, and aerospace professionals.

ITPS delivers EASA-compliant Test Pilot and Flight Test Engineer courses, specialised short courses, and customised programmes aligned with the needs of both military customers and civil or commercial flight test organisations. ITPS supports governmental, defence, and industry partners engaged in aircraft development, modification, certification, and evaluation. The curriculum integrates academic instruction, simulation, and flight test exercises to develop technical rigour, analytical discipline, and operational understanding.

Training Capabilities:

- **Flight Test Training:** Full Test Pilot and Flight Test Engineer qualifications, rotary wing and fixed wing streams, specialised modules, and tailored programmes for military, governmental, and civil aerospace organisations
- **Integrated National Solutions:** Bespoke training pipelines aligned with each customer's doctrine, aircraft, and capability development objectives
- **Uncrewed Systems Training:** Emerging modules supporting the testing, integration, and operational employment of uncrewed systems

This breadth enables customers to consolidate multiple specialist training requirements under a single provider, ensuring consistency, safety, and seamless progression across roles and qualifications.

Global Impact:

Since its inception 40 years ago, ITPS have trained personnel from more than twenty-five nations. Graduates serve in key positions across military test centres, aerospace companies, government agencies, and operational squadrons. Their contributions support capability development, programme oversight, safety assurance, and continual advancement in both defence and civil aviation.



Instructional Expertise:

ITPS is equipped with former test pilots and engineers from prominent military and civil flight test organisations. Many of our instructors are veteran fighter pilots and weapons instructors from NATO and allied air forces. Our team is full of aerospace specialists with extensive experience in development, certification, and evaluation programmes. This collective expertise ensures that all instruction is aligned with modern doctrine, regulatory standards, and industry best practice.



Facilities, Fleet and Training Ecosystem:

- A diverse fleet comprising fixed and rotary wing aircraft and Uncrewed Aircraft Systems (UAS)
- Advanced Aircraft Simulation Centre (AASC) supporting flight test, tactical training, mission rehearsal, and systems evaluation
- Modern academic facilities, briefing rooms, and mission planning spaces
- Engineering, maintenance, and operations support enabling a high training tempo

This integrated ecosystem ensures realistic operational training and allows students to transition smoothly between academic, synthetic, and airborne phases.



Commitment to Quality and Safety:

Quality, safety, and continuous improvement are central to ITPS operations. Training programmes are regularly reviewed and refined to align with evolving operational needs, regulatory developments, and emerging aerospace technologies.



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