



Pratt & Whitney Canada

Enhanced Training for the Full Range of P&WC Engines and APU/APS

P&WC Fixed-Wing and Helicopter Engines: JT15 Series | PT6A, B, C Series | Twin-Pac® Series
PW100 Series | PW200 Series | PW300 Series | PW500 Series | PW600 Series | PW800 Series

P&WC APU/APS: APS500 | APS1000 | APS2000 | APS2100
APS2300/2600 | APS3200 | APS5000 | PW901 | PW980

Elevate your engine knowledge to the next level, thanks to a collaborative agreement between Pratt & Whitney Canada and FlightSafety International. This agreement leverages FlightSafety's six decades of training mastery, worldwide Learning Center network, and the expertise offered by experienced, highly qualified instructors to deliver more courses with greater frequency at more locations than ever before. The result: industry-leading maintenance training that meets or exceeds worldwide regulatory requirements for the full range of P&WC engines – including turboprop, turbofan and turboshaft – and the full range of P&WC APU/APS.

Pratt & Whitney Canada Training Program Highlights

- We work closely with P&WC to keep information up-to-date, incorporating latest best practices and extensive field experience.
- Take advantage of access to both airframe and engine training at the same FlightSafety location.
- Train in technology-enhanced classroom sessions using MATRIX, our exclusive integrated training system. It offers advanced troubleshooting capabilities and 3D animation that help increase understanding of engine systems.
- FlightSafety/P&WC maintenance training meets or exceeds international regulatory standards and is approved under most regulatory agencies worldwide.
- We offer comprehensive training on the full range of Pratt & Whitney Canada APU/APS at our Learning Center in Montreal, Canada.
- Reinforce classroom knowledge through hands-on instruction designed to develop, expand and refine proficiency.
 - Full-scale systems trainers
 - Maintenance task simulators
 - Wide variety of test equipment
 - Major component cutaways
 - Working models
- Many Level 1 and Level 2 online engine courses incorporate interactive training. For some courses, this will include a pre-study online training (OLT) course to be completed before attending a Level 3 instructor-led course.
- You may be eligible for P&WC engine entitlement training within five years of new aircraft purchase.
- In addition to Learning Center and online instruction, we can provide training at your location.

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ENGINE TYPE	TRAINING LOCATIONS BY ENGINE TYPE						
	Dallas, Texas (South)	Montreal, Canada	Paris-Le Bourget, France	Savannah, Georgia	Toronto, Canada	West Palm Beach, Florida	Wichita, Kansas
	866.486.8733 972.534.3200	800.573.4025 514.631.2084	+33 1 49 92 1919	800.625.9369 912.644.1000	877.359.3274 416.638.9313	800.769.6763 561.515.2900	800.491.9796 316.361.3900
JT15D Series			•				•
PT6A – Large Series		•	•			•	•
PT6A – Medium Series		•	•				•
PT6A – Small Series		•	•				•
PT6B – 36 Series						•	
PT6B – 37 Series	•	•					
PT6C – 67 Series	•	•	•				
PT6T-3/6 Twin-Pac® Series	•	•	•				
PT6T-9 Twin-Pac® Series	•	•	•				
PW100 Series	•	•	•				
PW150 Series					•		
PW206/207 Series	•	•	•				
PW210 Series		•				•	

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PW305 Series	•						
PW306 Series	•		•				•
PW307 Series	•		•				
PW308 Series	•		•				•
PW500 Series			•				•
PW600 Series		•					•
PW800 Series				•			
APU/APS		•	•				

Contact Us for More Information: Call a conveniently located world-class FlightSafety Learning Center near you or visit flightsafety.com.

For course availability or to schedule classes at the training locations below, please contact our Montreal Learning Center at 514.631.2084.

- Bangalore, India
- Brisbane, Australia
- Lanseria, South Africa
- Botucatu, Brazil
- Haikou, China
- Singapore