

A photograph of two male technicians working on a large aircraft engine in a hangar. The technician on the left is wearing a blue flight suit and safety glasses, and is pointing at a component of the engine. The technician on the right is wearing a green flight suit and safety glasses, and is using a flashlight to inspect a part of the engine. Both are wearing blue gloves. The engine is a complex of metal pipes and components. A blue rectangular box is overlaid on the left side of the image, containing the text 'Commercial Aircraft Maintenance Training'.

# Commercial Aircraft Maintenance Training

Your worldwide  
training partner  
of choice





Proper aircraft maintenance is vital to ensure the safety of air travel and you can look to us for flexible, relevant, and leading-edge commercial aircraft maintenance training solutions to enhance safety, efficiency, and readiness for your fleet. Take advantage of our global network of training centers, highly skilled instructors, and advanced training tools to keep your technician's skillset current across a full suite of programs for OEMs such as Airbus, Boeing, Bombardier, and Embraer.

## Training and technology

Our excellent training and technology have earned the confidence of airline operators, MROs and regulators. Over the years, several airlines and MROs have entrusted us with the development of their training programs. To ensure that we meet their specific needs and provide a training experience true to the aircraft, we work closely with each to develop and fine-tune training programs. Our broad range of aircraft technical training programs continues to expand within our network. And as we add to these and other partnerships, we will continue to offer outstanding training to an ever-increasing customer base.

## Superior centers

Our dedicated maintenance training base locations boast fully integrated state-of-the-art multiscreen CAE Simfinity™ classrooms, training devices, technical publications research capability, and comfortable lounges. Each center delivers the same high level of instruction, service, courseware, and technology that distinguishes CAE as a global leader in aviation training and services. With a training network that strategically spans five continents, we make it easier and more convenient to train locally, keeping you closer to home.

We also understand that scheduling conflicts and travel costs can make it difficult to provide the training your technicians need. That's why CAE will bring the training to you. You tell us when and where and we'll bring the classroom to you with the same technology and training standards you'd expect from one of our centers for added flexibility and cost savings.

## Why train with CAE

- Highest safety standards
- Tailored programs to meet your needs
- "Mobile" classrooms providing on-site cost-efficient training
- Modern conveniently located training center
- Unsurpassed attention and service
- Talented instructors with hands-on experience from the field
- Curriculum approved by regulatory authorities from around the world – FAA, EASA, CASA, CAAC, GCAA, DGCA, CAAM and Transport Canada



## CAE Commercial Aircraft Maintenance Training Programs

### Commercial aircraft

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#### Airbus

A220  
A320 Family (CEO/NEO)  
A330

#### Bombardier

CRJ100  
CRJ200

#### Embraer

E170  
E175  
E190  
E195

#### Boeing

B737 NG/Max  
B767  
B777  
B787

#### De Havilland

Q400

### Training Courses

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#### Instructor Led Training

Level 1 - General Familiarization  
Level 2 - Ramp and Transit  
Level 3 - Type Course  
EASA/CAAM Cat A/B1/B2 - Type Rating – Theory  
EASA/CAAM Cat A/B1/B2 - Type Rating – Practical  
Transport Canada Approved Type Ratings  
Transport Canada Approved Difference (Airframe and Engine) Courses Engine  
Ground Run Training  
Inspection Techniques and Authorization  
Borescope A320 CFM  
Human Factors Initial In class  
Human Factors Recurrent In Class  
Dangerous Goods

#### Computer Based Training

Training Aircraft System Operation  
Human Factors Initial  
Human Factors Recurrent  
Safety Management System  
Extended Range Twin-Operation Performance Standards (ETOPS)  
Fuel Tank Safety  
Controller Pilot Data Link Communications (CPDLC)  
Electrical Wiring Interconnection System (EWIS)  
Customized training development - In Class programs - Video - CBT

Note: Some courses may not be available on all models.



## Training locations



Network as of December 2021

## Contacts

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