

## Training Product

### Learning Management Fee

Student User Fee (only paid once per student independent of the number of courses enrolled)

Instructor User Fee (There is NO extra COURSE FEE to be paid for Instructors)

## 1) Pilot Training Courseware

### 1.1.) Basic Training Courseware (FTO Solutions)

[Airline Transportation Pilot ATPL\(A\) »](#)

[Commercial Pilot CPL\(A\) »](#)

[High Performance Single-Pilot Aeroplane »](#)

[Instrument Rating \(IR\) »](#)

[Competency-based IR\(A\) & En route Instrument Rating \(EIR\)](#)

[En Route Instrument Rating \(EIR\)](#)

[Integrated ATPL\(A\) / MPL »](#)

[Private Pilot PPL\(A\) / \(H\) »](#)

[Part FCL - KSA 100 \(Knowledge, Skills and Attitude\)](#)

### 1.2.) Type Training Courseware

[ATR 42-320 or 72-500 » initial](#)

recurrent

[ATR 42-320 or 72-500 Performance Training »](#)

[ATR 42-320 or 72-500 Weight & Balance](#)

[ATR72-600 Difference Training ATR72-500](#)

[Bombardier DHC-8-100 » initial](#)

recurrent

[Bombardier DHC-8-200 » initial](#)

recurrent

[Bombardier DHC-8-300 » initial](#)

recurrent

[Bombardier DHC-8-300 Performance »](#)

[Bombardier DHC-8-400 » initial](#)

recurrent

[Embraer 145 » initial](#)

recurrent

[Embraer 145 Head Up Guidance System »](#)

[Embraer 145 Performance »](#)

[Fairchild Dornier 328 Prop » initial](#)

recurrent

<b>1.3.) Operations Training Courseware</b>
<a href="#">ACAS Flight Crew Training</a>
<a href="#">ADS-B Automatic Dependent Surveillance Broadcast</a>
<a href="#">ASW Adverse Summer Weather</a>
<a href="#">Aviation Security »</a>
<a href="#">CFIT - Controlled Flight into Terrain</a>
<a href="#">Contaminated Runway &amp; Runway Reports</a>
<a href="#">Crew Resource Management CRM »</a>
<a href="#">Dangerous Goods »</a>
<a href="#">Drones / Operation of unmanned aircraft (UAS)</a>
<a href="#">DSP Flight Planning and Monitoring (Aircraft Tracking)</a>
<a href="#">ETOPS »</a>
<a href="#">EWIS Course E (Group 7&amp;8) »</a>
<a href="#">FANS - Future Air Navigation System (Airbus)</a>
<a href="#">FANS - Future Air Navigation System (Boeing)</a>
<a href="#">Fatigue Management Training</a>
<a href="#">Fire Fighting and Smoke Removal »</a>
<a href="#">First Aid »</a>
<a href="#">Flight Hazards »</a>
<a href="#">Flight Performance CS25 »</a>
<a href="#">Flight Safety Concepts incl. Threat and Error Management »</a>
<a href="#">Global Positioning System (GPS)</a>
<a href="#">Hot Weather Operation (HWO)</a>
<a href="#">International RVSM »</a>
<a href="#">Introduction to Safety Management System</a>
<a href="#">Low Visibility Operations »</a>
<a href="#">MEL Introduction Course</a>
<a href="#">NAT HLA</a>
<a href="#">Performance Based Communication and Surveillance (PBCS)</a>
<a href="#">Performance Based Navigation (PBN) »</a>
<a href="#">Performance Based Navigation RNP AR Approach</a>
<a href="#">Pilot Incapacitation »</a>
<a href="#">Polar Operations</a>
<a href="#">Required Navigation Performance RNP-AR</a>
<a href="#">Rules of the Air</a>
<a href="#">Runway Surface Condition Assessment and Reporting</a>
<a href="#">RVSM (EUR) »</a>
<a href="#">Safety Equipment »</a>
<a href="#">TAWS Terrain Awareness Warning System</a>
<a href="#">Upset Prevention &amp; Recovery Training UPRT</a>
<a href="#">Volcanic Ash Avoidance »</a>
<a href="#">Winter Operations - Aircraft De-/Anti-Icing »</a>
<b>1.4.) System Training Courseware</b>

<a href="#">FMS UNS 1C Tutorial »</a>
<a href="#">FMS UNS 1K Tutorial »</a>
<a href="#">FMS GNLU 910 Tutorial »</a>
<b>2) Cabin Crew Courseware</b>
<a href="#">Aviation Security »</a>
<a href="#">Crew Resource Management CRM »</a>
<a href="#">Dangerous Goods »</a>
<a href="#">Fatigue Management Training</a>
<a href="#">Fire Fighting and Smoke Removal »</a>
<a href="#">First Aid »</a>
<a href="#">General Aviation Knowledge for Cabin Crew »</a>
<a href="#">Winter Operations for Cabin Crew »</a>
<b>3) Flight Operations Officer (Dispatcher)</b>
<a href="#">Initial FOO Course for Flight Dispatcher »</a>
<a href="#">Recurrent Training for Flight Dispatcher »</a>
<a href="#">ETOPS</a>
<a href="#">Human Factors for Flight Dispatcher »</a>
<a href="#">MEL Introduction Course</a>
<a href="#">NAT HLA</a>
<a href="#">Performance Based Communication and Surveillance (PBCS)</a>
<a href="#">Runway Surface Condition Assessment and Reporting</a>
<b>4) Airport Training Courseware</b>
<a href="#">Airside Safety</a>
<a href="#">Aviation Security</a>
<a href="#">Dangerous Goods for Airports</a>
<a href="#">Introduction to Safety Management System</a>
<a href="#">Human Factors for Airports</a>
<a href="#">Runway Surface Condition Assessment and Reporting</a>