

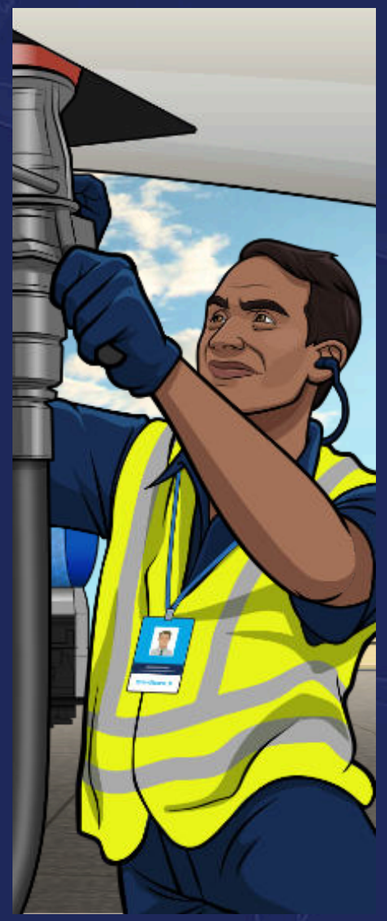
Scandlearn Training Solutions

A large-scale Training Management System (TMS) that keeps your entire training organisation in control, combined with competency-based e-learning (CBTA) and a complete course catalogue.

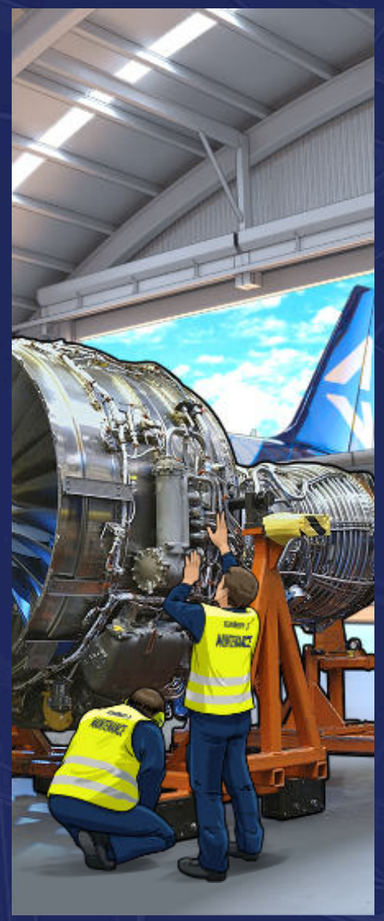
scandlearn

2027









Training reimagined

Training solutions by Scandlearn

Welcome to a new world of aviation training, one that will excite and stimulate everyone on your team. We leave behind the tired training of old in favour of a modern approach built on new learning techniques and smart digital tools.

At its core is our large-scale Training Management System (TMS), which gives you full control of your training organisation. You can plan, assign, track and document all training, both online and classroom, in one place, always ready for audits.

Alongside it, our courses are visually stunning, expertly written and fully compliant with all major regulators.

"Adapting to the new Competency-Based Training (CBTA) framework for aviation training was a daunting task, especially with our limited exposure to Dangerous Goods (DG). Scandlearn, and Bertil in particular, made this transition smoother by helping us update our training manuals and secure authority approval."

Andrew Johnson, Group Head of Training at Babcock Helicopters

Learning experiences that engage with your team

Our learning approach

At Scandlearn we think about what makes a good learning experience— a lot! Understanding how the human brain works and absorbs information is one of the primary factors that our team considers when creating a new course. It's important to us that each course is visually appealing, engaging and interactive. Encouraging learners to reflect longer on the key information being communicated on every page. It's this dedication to meaningful learning experiences that our clients have come to greatly appreciate over the years.

WRITING EXPERTISE

AUTHORITY APPROVAL

RICH VISUAL MEDIA

CUSTOMISATION OPTIONS



Learn anywhere

With Scandlearn your team will have the choice to learn anytime and anywhere. Whether it's at home on a tablet, or at the local café on their laptop, our learning platform gives learners the lifestyle flexibility to view and complete their assigned courses on any device or operating system.



A unique design style that is colourful and instructive

Our visual approach

When it comes to how aviation training looks, few can match the appeal of the style that Scandlearn has created and ceaselessly improved upon for decades.

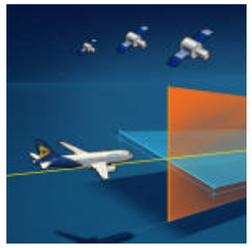
This mixed media approach provides our design team with a wide range of creative tools that they use to render stunning visual work. Whether it's expressive characters, soft photo editing or detailed 3D modelling, you can be sure that every page in our course modules are packed with stimulating and clear instruction.

What enhances our courses even further is the professional animation and voice-over added to our graphics. Transforming our modules from static course material to a moving, followable narrative that comes alive on screen.

"Scandlearn has been an instrumental partner in helping us be more effective, addressing our needs at the required speed, and never shy to work together taking into account our feedback and suggestions for continuous improvement."

Rui Fragoso, Chief Ground Instructor at Luxaviation Group









Illustrations

Scandlearn courseware is populated with bright and precisely detailed artwork that will transport learners to a world that will stimulate their training experience.

Animations

Enhancing our illustrated artworks are animations that ups the level of engagement for users, turning static images into a moving followable narrative.

3D

Supplementing our courseware visuals are incredibly rendered and animated 3D clips, allowing us to realise flight moments in a dramatic fashion.

Voice over

In addition to these visual features is a professional voice-over delivery that ensures that key learning concepts of the course are clear and understandable.



Full control of your training

Training Management System (TMS)

Our large-scale Training Management System (TMS) gives your training department one place to plan, assign, track and document all training, both online and classroom. It connects directly to our Evolve LMS, so course results flow straight into each crew member's training record, always ready for audits.

Paperless line training

Line training goes paperless with our LIFUS programme. Instructors complete line training records on iPad or Android tablets, even offline, with electronic signatures. Everything syncs automatically once the device is back online.

- **Plan:** Rostering and scheduling of training events.
- **Track:** Licences, qualifications, endorsements and expiry dates.
- **Prove:** Audit-ready reports with full traceability.

The TMS is part of the Scandlearn Sphere and opens from the TMS tab inside Evolve, so your team uses one login for everything.

Benefits of the TMS

Rostering & scheduling

Plan and roster training events and assign the right crew to the right session at the right time, all from one screen.

Licences & endorsements

Keep licences, qualifications, endorsements and expiry dates under control with our Endorsement Management System (EMS).

Paperless LIFUS

Line training on iPad and Android, offline when needed, with electronic signatures and automatic synchronisation.

CBTA & EBT

Built around CBTA and the EASA EBT nine-competency framework, giving you a structured view of every crew member's competencies.

Crew analytics

Follow competency development over time with powerful analytics at both individual and organisational levels.

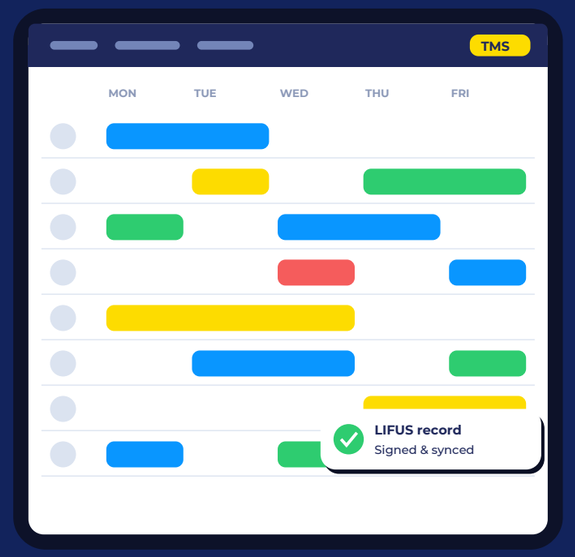
Audit-ready reporting

Trainee completion, instructor credential, line check evidence and endorsement traceability reports, ready when the authority asks.

Feature rich

Our TMS connects to Evolve and to your operational systems, and includes:

- Rostering & scheduling
- Training event planning
- Licence, qualification & endorsement tracking
- Endorsement Management System (EMS)
- LIFUS programme with offline mode
- Electronic signatures
- CBTA & EASA EBT competency framework
- Crew analytics over time
- Audit-ready reporting suite
- AIMS integration
- One login with Evolve LMS





A new era of online training

Competency-Based Training and Assessment (CBTA)

CBTA has made a comeback in the aviation training industry in a big way in recent years. With ICAO even making it a requirement for Dangerous Goods (DG) training at the start of 2023. At Scandlearn, the feedback from our CBTA courses has been so positive that we decided to transition all of our courseware to this new learning framework.

What is CBTA?

Based on a methodology developed in the late 1980's, this modern version is an approach to training that focuses on individual competency; using a system called KSA:

- **Knowledge:** The information that a person must know.
- **Skills:** The practiced application of knowledge.
- **Attitude:** How their outlook influences their performance.

When undergoing course training, an individual's competency is measured by the CBTA platform that is delivering the course using KSA, and then challenges them with a mix of different assessment types based on the established level.

Benefits of CBTA

Regulations expertise

Save time and ensure approval. Our experts provide step-by-step guidance in writing your Training Manual (OM-D) for CBTA DG training, leading to successful approval for your organisation.

Powerful data

Our statistical tools provide valuable insights into your progress. Enabling data-driven decisions to optimise course content and enhance performance at both the individual and organisational levels.

Enhanced learning experience

Immerse your crew in an enjoyable training environment. Benefit from visually appealing videos, interactive and mixed assessments that enhance engagement and optimise knowledge retention.

Success with assessments

Our course structure offers a variety of engaging mixed assessments, providing dynamic learning experiences that measure learner progress accurately, driving success when using CBTA.

Customised training

Tailor our default courses to meet the needs of your organisation. Ensure approval criteria by easily incorporating your own content or collaborate with our design team for a fully customised training package.

Streamlined management

Effortless training management with Evolve. Our integrated Evolve platform automates CBTA course enrolment, ensuring time efficiency and allowing you to focus on critical tasks that demand your attention.

Feature rich

Our Evolve platform is perfectly optimised for a CBTA framework and includes all the features needed to help you get your CBTA approval:

- Statistics & analytics tools
- Training Need Analysis (TNA)
- Adapted competency model
- Training plan
- Assessment plan
- Continuous Assessment plan
- Training Records
- One login for everything
- Course builder on a robust and sleek builder UI
- Optimised user player
- Templates and guides for Training Manual



Keep your team updated with the latest regulations

Our compliance credentials

When you use Scandlearn for your team's training, you'll never have to worry about whether or not their certificate will be accepted by global or national regulators. That's because our training team have decades of experience in the aviation industry as pilots and trainers writing course material.

Expertise which is then translated into beautiful visuals by our design team who go into painstaking detail to ensure that every course page is concise and accurate to the script of the training team.

Authority approval

Whether you're new to Scandlearn, seeking approval for the first time, or already familiar with the process, we're committed to ensuring that you have a smooth experience. We provide convenience and steadfast support every step of the way. Making your journey to approval as easy as possible.

We're dedicated to updating and following the latest regulations, which not only helps our clients but keeps the skies safer. Many organisations that struggle with compliance come to us because of our excellent support and numerous benefits.

Dedicated support
Your success is our priority with unwavering support.

Exclusive system access
Enjoy full system access for complete training evaluation.

Expert consultancy and audits
Leverage expert advice and audits to always stay approved and up to date.

Automatic course updates
Access the latest training materials instantly with automatic updates.

Comprehensive update logs
Track updates with detailed logs for transparency and insight.

Comprehensive syllabuses
Ensure perfect alignment with detailed, compliant syllabuses.

Authority network
Benefit from our wide network and strong authority relationships.

Proactive monitoring
Stay approved with our global regulatory change monitoring.



Aviation training like you've never seen before

Courseware library catalogue

Scandlearn offers an expansive library of courses covering numerous aviation subjects, from essentials like Dangerous Goods and All-Weather Operations, to more unique courses like Cyber Security and Mental Health in Aviation. Whatever your organisation requires, Scandlearn has it.

System Training & Courseware library index

Flight Crew
Cabin Crew
Ground Crew
Management
Operations/Planning
Aircraft Maintenance

System Training

Course	Applicable for
Airbus 320 CEO - Flight Crew	●
Airbus 320 CEO - Cabin Crew	●
Airbus 320 NEO - Difference Course	●
Airbus 330	●
Airbus 350	●
ATR 72-600	●
ATR 72-500 - Difference Course	●
Boeing 737-600 to 800	●
Pilatus PC-24	●
Boeing 787 *(Under development)*	●
Embraer 195-E1 *(Under development)*	●
Embraer 195-E2 *(Under development)*	●

General Subjects

Course	Applicable for	CBTA
ADS-B	●	✓
All-Weather Operations (AWO)	●	✓
Aviation Security	● ● ● ● ● ●	✓
Aviation Security for Cabin crew	●	✓
Carbon Brakes	●	✓
Continuous Descent Final Approach Procedures (CDFA)	●	✓

Course	Applicable for	CBTA
Controlled Flight Into Terrain (CFIT)	●	✓
Cosmic Radiation	●	✓
CPDLC Atlantic	●	✓
CPDLC Europe	●	✓
CPDLC Pacific	●	✓
Crew Resource Management (CRM)	● ● ●	✓
CRM & Airborne Emergency	●	✓
Crowd Control and Emergency Evacuation	● ●	✓
Cyber Security	● ● ● ● ●	✓
Dangerous Goods (DG) Carry	● ● ● ● ● ●	✓
Dangerous Goods (DG) Ground Crew	● ●	✓
Dangerous Goods (DG) No carry	● ● ● ● ● ●	✓
Dangerous Goods (DG) Helicopter	● ● ● ● ● ●	✓
Discipline & Responsibilities	●	✓
Diversity Awareness Training	● ● ●	✓
EASA regulation	● ● ● ●	✓
EU Ramp Inspection Programme	● ● ● ●	✓
Electronic Flight Bag (EFB)	●	✓
EGPWS	●	✓
Emergency Equipment	● ●	✓
Extended Diversion Time Operations (EDTO)	●	✓
Fatigue Management Training (FMT)	● ● ●	✓
Fire & Smoke	● ●	✓
First Aid	● ●	✓
Flight Time Limitations (FTL)	● ● ●	✓
Food Safety	● ●	✓
Fuel/Energy Scheme	● ●	✓
Fuel Management System (FMS)	●	✓
Fuel Tank Safety	● ● ●	✓
General Security Awareness Training (GSAT)	● ● ● ● ● ●	✓
Global Reporting Format (GRF)	●	✓

Course	Applicable for	CBTA
GPS Jamming & Spoofing	● ●	✓
High Altitude	● ●	✓
High Altitude and Aerodynamics	●	✓
High Altitude Flight Path Management	●	✓
Hot Weather Operations	●	✓
Human Factor Ground Crew	●	✓
Human Factor Maintenance	●	✓
Hydroplaning & Surface Contamination	●	✓
ICAO Region AFI	● ●	✓
ICAO Region ASIA	● ●	✓
ICAO Region EUR	● ●	✓
ICAO Region MID	● ●	✓
ICAO Region NAM	● ●	✓
ICAO Region PAC	● ●	✓
ICAO Region SAM	● ●	✓
Information Security Awareness Training	● ● ● ● ● ●	✓
International Procedures	●	✓
Land and Hold Short Operations (LAHSO)	●	✓
Low Visibility Operations (LVO) CAT I	●	✓
Low Visibility Operations (LVO) CAT II	●	✓
Low Visibility Operations (LVO) CAT III	●	✓
Mental Health in Aviation	●	✓
Meteorology	●	✓
Minimum Equipment List	●	✓
NAT HLA	●	✓
Northern Norway Operations	●	✓
Pandemic Awareness Training	● ● ●	✓
Performance Based Communication and Surveillance (PBCS)	●	✓
Performance Based Navigation (PBN)	●	✓
Pilot Incapacitation	● ●	✓
Precision Runway Monitoring (PRM)	●	✓

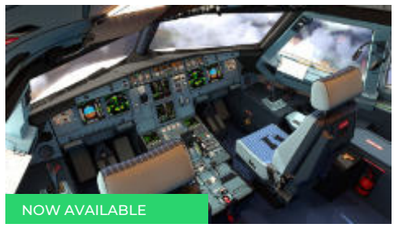
Course	Applicable for	CBTA
Reduced Required Landing Distance (RRLD)	●	✓
Reduced Vertical Separation Minima (RVSM)	●	✓
Reduced Vertical Separation Minimum (RVSM - China)	●	✓
Route and Aerodrome Competence Qualification	●	✓
Runway Incursion	●	✓
Safety Management System (SMS)	● ● ● ●	✓
Special Category Passengers (SCP)	● ● ●	✓
Surface Movement Guidance and Control System (SMGCS)	●	✓
Survival Training	● ●	✓
Threat and Error Management (TEM)	●	✓
Thunderstorm Avoidance	●	✓
Traffic Collision and Avoidance System (TCAS)	●	✓
Upset prevention and Recovery Training	●	✓
Volcanic Ash Operations	●	✓
Winter Operations and Surface Contamination	● ● ● ● ● ●	✓
Windshear Avoidance & Upset Recovery	●	✓

Training Management System (TMS)

Our large-scale Training Management System (TMS) is part of the Scandlearn Sphere and is **included free of charge for most Scandlearn Sphere customers.** Plan, roster, track and document all your training, both online and classroom, together with the courses on the following pages, in one place and always ready for audits.

System Training

Regulatory frameworks require crew to undergo recurrent ground training and checking in aircraft systems. Each of our system training courses covers its aircraft type in extensive detail, helping you meet regulatory requirements and keep your team qualified to operate their aircraft.



Airbus 320 CEO - Flight Crew

Applicable for: Flight Crew
Visit course page



Airbus 320 CEO - Cabin Crew

Applicable for: Cabin Crew
Visit course page



Airbus 320 NEO - Difference Course

Applicable for: Flight Crew
Visit course page



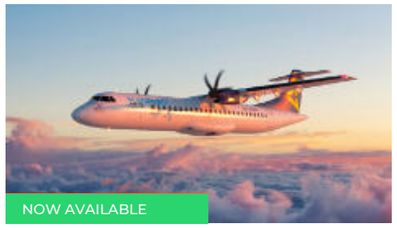
Airbus 330

Applicable for: Flight Crew
Visit course page



Airbus 350

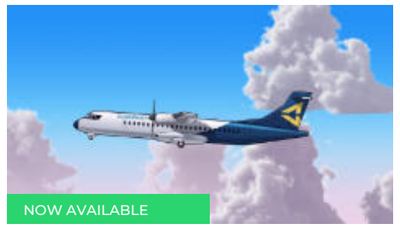
Applicable for: Flight Crew
Visit course page



ATR 72-500

Applicable for: Flight Crew
Visit course page





ATR 72-500 - Difference Course

Applicable for: Flight Crew
Visit course page



Boeing 737-600 to 800

Applicable for: Flight Crew
Visit course page



Pilatus PC-24

Applicable for: Flight Crew
Visit course page



Boeing 787

Applicable for: Flight Crew
Visit course page



Embraer 195-E1

Applicable for: Flight Crew
Visit course page



Embraer 195-E2

Applicable for: Flight Crew
Visit course page

General Subjects

CBTA



ADS-B

ADS-B In & Out training is essential for flight crews to stay on the right track. Enhance safety, surveillance, and efficiency in the cockpit with this comprehensive course from Scandlearn. The course covers Mode S Transponders, ADS-B fundamentals, global implementation, vital equipment insights and much more to give flight crew the full scope on how to use and benefit from ADS-B.

Applicable for: Flight Crew
Visit course page

CBTA



All-Weather Operations

Help to maintain global aviation safety through a better understanding of procedures related to All-Weather Operations. Increase the confidence of your team with this course from Scandlearn that clearly communicates this new concept and technological advancement. Raise awareness of the regulatory framework that covers AWO and how they help with increasing efficiency when operating under such conditions.

Applicable for: Flight Crew
Visit course page

CBTA



Aviation Security

Prioritise complete aviation safety by providing your staff with the Aviation Security online course from Scandlearn. This training covers a variety of security aspects that should be mastered by your crew and will help them to confidently respond to threats, breaches, and other incidents. Ensuring a safe environment for passengers and crew on the ground and in the air.

Applicable for: Flight Crew, Ground Crew, Management, Operations/Planning, Aircraft Maintenance
Visit course page

CBTA



Aviation Security For Cabin Crew

Prepare your cabin crew to recognise and respond to security threats on board. This course covers aviation security regulations, threat assessment, unruly and disruptive passengers, prohibited items and the procedures for handling security incidents in the cabin, helping your crew keep passengers and aircraft safe.

Applicable for: Cabin Crew
Visit course page

CBTA



Carbon Brakes

Our Carbon Brakes online course offers flight crews a comprehensive and visual understanding of how carbon brakes work, how to use them to reduce brake wear, how brake wear affects temperature, braking with different types of airplanes and much more. Scandlearn has created a course with knowledge that enables smoother landings and cost savings in the shorter and longer term.

Applicable for: Flight Crew
Visit course page

CBTA



Continuous Descent Final Approach Procedures (CDFA)

Designed to highlight the many advantages that this type of approach has over more traditional approaches. This course seeks to increase flight crew awareness and efficiency during a CDFA operation, as well as increase flight crew understanding of the CDFA procedure. Helping to strengthen global aviation safety.

Applicable for: Flight Crew
Visit course page

CBTA



Controlled Flight Into Terrain (CFIT)

Stay on course and avoid collisions with the CFIT training for flight crew and management from Scandlearn. Learn how to prevent CFIT accidents and enhance safety with topics like accident statistics, communication between the air and the ground, and improved language program. Achieve aviation safety goals with this complete CFIT online course.

Applicable for: Flight Crew
Visit course page

CBTA



Cosmic Radiation

Explore the impact that cosmic and solar radiation has on aviation with our highly visual and animated course. Understand the various radiation types, solar storms, and their hazardous effects on people and equipment. This online training from Scandlearn will equip your crews with knowledge such as the types of space weather, the regulatory requirements, and associated history like the 1859 Carrington Event.

Applicable for: Flight Crew
Visit course page

CBTA



CPDLC Atlantic

Increase safer transatlantic flight communication with CPDLC Atlantic training. Ensure clear, loss-free communication between air and ground. This e-course from Scandlearn covers FANS, FMC initialisation, data-link success, and OCA/FIR boundaries. Empower your Flight Crew with this online course from Scandlearn and boost their confidence in CPDLC Atlantic communication.

Applicable for: Flight Crew
Visit course page

CBTA



CPDLC Europe

Optimise air-to-ground communication throughout Europe with CPDLC Europe training. Master the associated principles, critical flight phases, and data-link text messaging procedures. Equip your flight crew with comprehensive CPDLC Europe knowledge, including the European LINK 2000+ Program, critical flight phases, short flight procedures, and effective CPDLC communication.

Applicable for: Flight Crew
Visit course page

CBTA



CPDLC Pacific

Optimise long-haul flight communication for your flight crew with CPDLC Pacific training. Experience seamless text messaging between air and ground to work more efficiently with parallel channels and increase safety by avoiding saturated verbal channels. Our course covers history, FMC initialization, data-link success, and crossing OCA/FIR boundaries.

Applicable for: Flight Crew
Visit course page

CBTA



Crew Resource Management (CRM)

Elevate your aviation safety with this comprehensive course from Scandlearn. Our human factors focused course addresses human performance, threats and error, leadership, teamwork, decision making resilience and startle and surprise effects. Gain insight with our systemic human factors approach and enhance crew performance.

Applicable for: Flight Crew, Cabin Crew, Ground Crew
Visit course page

CBTA

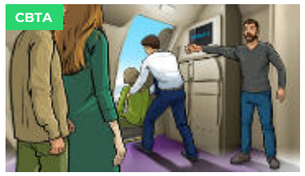


CRM & Airborne Emergency

Optimise in-flight safety with CRM and Airborne Emergency training for flight crew from Scandlearn. Master decision-making and swift action during emergencies, emphasising the Recognition- Primed Decision model (RPD), workload management, and shared reality. Gain hands-on solutions and effective communication techniques. Prepare for simulator training with our expert course.

Applicable for: Flight Crew
Visit course page

CBTA



Crowd Control & Emergency Evacuation

Master crowd control and emergency evacuation with specialised training for flight and cabin crew from Scandlearn. Build confidence in managing passengers during emergencies, ensuring safety without panic. Better understand crowd behaviour, evacuation planning, coordination, and panic prevention. Suitable for initial and recurrent training.

Applicable for: Flight Crew, Cabin Crew
Visit course page

CBTA



Cyber Security

As technology advances, cyber security is a pressing concern for aviation organisations. Our training equips your crew with the essential knowledge of cyber security procedures and regulations. Raising awareness on daily operations and enhancing global aviation safety. Invest in this fantastic intro to cyber security and safeguard your aviation organisation against threats.

Applicable for: Flight Crew, Cabin Crew, Ground Crew, Management, Operations/Planning
Visit course page

CBTA



Dangerous Goods (DG) Carry

Ensure absolute safety when handling dangerous goods with this upgraded and animated DG Carry training, suitable for all aviation personnel. Stay compliant with the required CBTA format introduced by ICAO in 2023 using our innovative CBTA platform, providing much more dynamic training.

Applicable for: Flight Crew, Cabin Crew, Ground Crew, Management, Operations/Planning, Aircraft Maintenance
Visit course page

CBTA



Dangerous Goods (DG) Ground Crew

Strengthen the safety credentials of your organisation with this dangerous goods course that is specially designed for ground crew. Build the confidence of your loading staff, security screeners and warehouse personnel by helping them to accurately read the different labelling systems, and efficiently handle and sort your dangerous goods cargo. Follows IATA Function 7.4 and 7.10.

Applicable for: Ground Crew, Management
Visit course page

CBTA



Dangerous Goods (DG) No Carry

Ensure absolute safety when handling dangerous goods with this upgraded DG training for no carry operators, suitable for all aviation personnel. Stay compliant with the required CBTA format introduced by ICAO in 2023 using our innovative CBTA platform, providing much more dynamic training.

Applicable for: Flight Crew, Cabin Crew, Management, Ground Crew, Operations/Planning, Aircraft Maintenance
Visit course page

CBTA



Dangerous Goods (DG) For Helicopter Crew

Elevate safety when handling dangerous goods with our upgraded DG training tailored for helicopter operators. Comply with ICAO's latest CBTA format requirement from 2023. Explore our innovative solutions for a CBTA dynamic DGR training environment, contributing to a safer helicopter industry.

Applicable for: Flight Crew, Cabin Crew, Ground Crew, Management, Operations/Planning, Aircraft Maintenance
Visit course page

CBTA



Discipline & Responsibilities

Equip your cabin crew with the essential knowledge and a better understanding of aircraft operations and cold weather protocols with our animated Discipline & Responsibilities course. Visualise unpredictable climate scenarios and learn effective communication. Topics include flight theory, wing profiles, cold weather operations, de/anti-icing, and more. Prepare your cabin crew for challenging conditions.

Applicable for: Cabin Crew
Visit course page

CBTA



Diversity Awareness Training

Foster inclusivity and collaboration among aviation personnel with the Diversity Awareness training from Scandlearn. Promote understanding of diverse backgrounds, perspectives, and experiences. Enhance safety and efficiency among flight crew, cabin crew, ground crew, and aircraft maintenance teams. The course is a valuable addition to CRM training, suitable for all employment groups.

Applicable for: Flight Crew, Cabin Crew, Ground Crew
Visit course page

CBTA



EASA Regulation

Your guide to compliance. Just as an operator ensures that personnel know their duties, our course ensures you know where to find regulations. While it won't teach the regulation itself, it directs you to EU Flight Crew Licensing and EU OPS. This course covers Introductions and Crew Qualifications, Responsibilities and Safety Equipment, and Aircraft Operations and Security.

Applicable for: Flight Crew, Cabin Crew, Ground Crew, Operations/Planning
Visit course page

CBTA



EU Ramp Inspection Programme

Don't get caught unprepared during ramp inspections. Change what shouldn't be a stressful event into a calm and routine procedure with the excellent curriculum found in this course. Build the confidence of your team, avoid delays and save time and money with smoother inspections by learning to anticipate what is expected and required.

Applicable for: Flight Crew, Cabin Crew, Management, Operations/Planning
Visit course page

CBTA



Electronic Flight Bag (EFB)

Explore the modern era of aviation documentation with the animated Electronic Flight Bag (EFB) training for flight crew from Scandlearn. Visualise the transition from paper to paperless, including company manuals and EFB backup plans, functionality, as well as problems and risks. Harness the efficiency and safety of EFBs with expert guidance.

Applicable for: Flight Crew
Visit course page

CBTA



EGPWS

Master EGPWS/TAWS operations with the comprehensive training for flight crew from Scandlearn. Our course is compliant with EASA requirements and covers the operation and limitations of the Terrain Alert & Warning System. Whether you're flying turbine-operated aircraft exceeding 5700 kg or with more than nine approved seats, our course equips you with essential knowledge for safe operations.

Applicable for: Flight Crew
Visit course page

CBTA

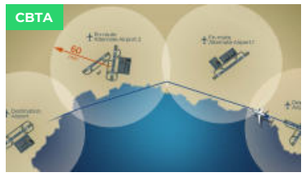


Emergency Equipment

Boost flight safety with the Emergency Equipment online training for Cabin Crew from Scandlearn. Our course modules feature highly visual content to master equipment like smoke hood, megaphone, ELT, doors, fire extinguishers, and more. Help your team gain the confidence needed for real-life emergencies, ensuring passenger safety through competent equipment handling.

Applicable for: Flight Crew, Cabin Crew
Visit course page

CBTA



Extended Diversion Time Operations (EDTO)

This essential training on EDTO operations for flight crew and operations personnel from Scandlearn will help you to reduce fuel burn and maintenance costs. Our course ensures compliance with the latest regulations and will equip your pilots with the knowledge and procedures needed for safe EDTO flights.

Applicable for: Flight Crew
Visit course page

CBTA



Fatigue Management Training (FMT)

Enhance aviation safety with Fatigue Management Training (FMT) from Scandlearn. This scientificallybased methodology helps operators manage fatigue-related risks. Our comprehensive course, divided into two parts, covers challenges faced by crewmembers, circadian body clock cycles, risk identification, and the three processes of FMT.

Applicable for: Flight Crew, Cabin Crew, Management
Visit course page

CBTA



Fire & Smoke

Ensure flight and cabin crew readiness with Fire and Smoke from Scandlearn. Anticipate fire hazards before they start, and cover risk factors comprehensively. Learn about prevention, protection, and safe evacuation measures including fire classification, extinguishers, and more. Topics include fire chemistry, lithium-ion batteries, emergency protocols, and minimising panic. Equip your team for in-flight safety.

Applicable for: Flight Crew, Cabin Crew
Visit course page

CBTA



First Aid

Equip your Flight Crew and Cabin Crew with essential first aid skills. Learn first aid principles and assessments, improve awareness and performance with managing passenger and crew conditions. Course topics include various body systems, emergencies like bleeding and fractures, childbirth, addressing hygiene concerns and much more. Be prepared to handle in-flight medical situations effectively.

Applicable for: Flight Crew, Cabin Crew
Visit course page

CBTA



Flight Time Limitations (FTL)

Master the regulations and limitations of Flight Time with FTL Training from Scandlearn. Designed for aviation personnel operating under EASA regulation, our course covers the essential aspects of Flight Time Limitations according to EASA Regulation 965/2012. Stay compliant and alert to fly and rest safe.

Applicable for: Flight Crew, Cabin Crew, Operations/Planning
Visit course page

CBTA



Food Safety

Enhance in-flight food safety with online training for cabin crew from Scandlearn. Equip your team with essential knowledge on food handling, personal hygiene, and food borne illness prevention. Topics include WHO guidelines, HACCP, hand washing, and food material separation. Ensure high food safety standards on board.

Applicable for: Cabin Crew
Visit course page

CBTA



Fuel/Energy Scheme

Master efficient fuel management with this online training for flight crew from Scandlearn. Improve fuel intake planning, reduce costs, and ensure flight safety. Our quick and informative course empowers operators and crews to optimise fuel consumption while maintaining safety. Topics include savings, different schemes, and key policy changes.

Applicable for: Flight Crew, Operations/Planning
Visit course page

CBTA



Fuel Management System (FMS)

Understand the finer details of fuel management with this in-depth course from Scandlearn. Dive into eight sections, from fuel management principles to aircraft specific insights. Learn about hedging fuel, sustainability, and safety strategies that will optimise your flight operations.

Applicable for: Flight Crew
Visit course page

CBTA



Fuel Tank Safety

Discover the critical world of Fuel Tank Safety Awareness with this comprehensive training for flight crew, ground crew, and management from Scandlearn. This EASA and JAA Interim Policy INT POL 25/12 interim policy compliant course equips learners with vital knowledge to ensure aircraft safety, covering topics like fuel tank design, Flammability Reduction System (FRS), and explosion prevention.

Applicable for: Flight Crew, Ground Crew, Management
Visit course page

CBTA



General Security Awareness Training (GSAT)

Elevate security awareness with our General Security Awareness Training (GSAT). Ideal for ground staff and those who require restricted zone access. Meets international regulations, including EASA and ICAO. Enhance aviation security knowledge and readiness with Scandlearn.

Applicable for: Flight Crew, Cabin Crew, Ground Crew, Management, Operations/Planning, Aircraft Maintenance
Visit course page

CBTA



Global Reporting Format (GRF)

Stay up-to-date with the latest Global Reporting Format (GRF) framework, ensure precision in runway condition assessment and reporting. Acquire expertise in fundamental elements, braking factors, and RCR completion to enhance safety and performance. By undergoing GRF training in accordance with the latest compliance standards, you actively contribute to enhancing aviation safety during take-offs and landings.

Applicable for: Flight Crew
Visit course page

CBTA



GPS Jamming & Spoofing

Help your flight crew and operations personnel identify and correct navigational anomalies or malicious interference with the GPS Jamming & Spoofing online training from Scandlearn. Covering GPS and navigation basics, how to quickly identify errors and perform correct procedures as well as other key topics. This compliant course will aid your organisation with maintaining safe flight operations by taking the needed pro-active steps to counteract any navigational attacks.

Applicable for: Flight Crew, Operations/Planning
Visit course page

CBTA



High Altitude

Enhance your knowledge of high-altitude operations with our comprehensive training designed for flight-deck crew and cabin crew. This course is covers essential topics in 5 sections, including breathing, hypoxia, decompression procedures, regulation, and high-altitude meteorology. Gain insights into oxygen behavior at high altitudes, experience of hypoxia, aircraft pressurisation, regulations, and more.

Applicable for: Flight Crew, Cabin Crew
Visit course page

CBTA



High Altitude and Aerodynamics

Understand how your aircraft behaves in the upper airspace. This course explains the aerodynamic principles of high-altitude flight, including Mach effects, buffet margins, the coffin corner, high-altitude stalls and energy management, so your crew can operate safely and efficiently at cruise levels.

Applicable for: Flight Crew
Visit course page

CBTA



High Altitude Flight Path Management

Master high-altitude flight path management with our structured course. Learn essential principles of flight physics, automation interaction, stall recovery, and crew coordination in high-stress conditions. Give your team the skills to handle high-altitude flying safely and confidently.

Applicable for: Flight Crew
Visit course page

CBTA



Hot Weather Operations

Prepare for safe flying in high temperatures with our Hot Weather Operations course. Ideal for flight crew and personnel involved in such operations. Covers handling dangerous weather conditions like thunderstorms, microbursts, and ensuring passenger comfort. Learn about aircraft operations in varying weather conditions and how to manage brakes and braking in hot weather.

Applicable for: Flight Crew
Visit course page

CBTA



Human Factor Ground Crew

Tailored for ground crew members, this course addresses essential aspects impacting ground operations, enhancing team performance, mitigating risks effectively, and promoting operational efficiency for smoother workflows. Presented in a fresh new format, with visual storytelling, interactivity, and high-quality visuals for an engaging learning experience.

Applicable for: Ground Crew
Visit course page

CBTA



Human Factor Maintenance

Enhance aircraft safety with Human Factor Aircraft Maintenance training. Ideal for maintenance personnel, it covers crucial factors influencing maintenance procedures, minimizing errors, optimizing safety protocols, and fostering a culture of safety excellence. Presented in a fresh new online format, with visual storytelling, interactivity, and high-quality visuals for an engaging learning experience.

Applicable for: Aircraft Maintenance
Visit course page

CBTA



Hydroplaning & Surface Contamination

Increase the safety awareness of your team with our Hydroplaning and Surface Contamination course for flight crew. Gain insights into surface contamination types and hazards, optimising safety in challenging conditions. Learn to interpret braking information effectively. Topics include dynamic and viscous hydroplaning, bald spots, grooved runways, and more.

Applicable for: Flight Crew
Visit course page

CBTA



ICAO Region AFI

Complete, CBTA-based online training for the ICAO AFI Region, designed for flight crew and operations personnel. Learn about Africa's unique weather systems (from equatorial thunderstorms to seasonal winds), infrastructure and ATC limitations, high-altitude airports, and regional regulations. Gain the critical knowledge and procedures needed for safe, efficient operations across the AFI region.

Applicable for: Flight Crew, Operations/Planning
Visit course page

CBTA



ICAO Region ASIA

This training provides an in-depth exploration of the unique operational environment across individual ICAO Regions, focusing on the geographical, meteorological, and ATC aspects critical for aviation professionals. By the end of this training program, your team will be well prepared with the necessary knowledge to navigate the complex aviation landscape in individual ICAO Regions, ensuring operational readiness and safety compliance.

Applicable for: Flight Crew, Operations/Planning
Visit course page

CBTA

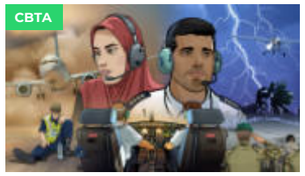


ICAO Region EUR

CBTA-based online training for the ICAO EUR Region, designed for flight crew and operations personnel. Learn about Europe's dense and highly structured airspace, ATC procedures, seasonal weather phenomena and regional regulations, and gain the knowledge needed for safe, efficient operations across the EUR region.

Applicable for: Flight Crew, Operations/Planning
Visit course page

CBTA



ICAO Region MID

The ICAO Region MID training offers a focused overview of the region's unique operational challenges, including complex airspace structures, extreme weather conditions, and geopolitical factors. Upon completion, your team will be well-equipped with the essential knowledge and procedures needed to conduct safe and efficient flight operations across the ICAO Region MID.

Applicable for: Flight Crew, Operations/Planning
Visit course page

CBTA



ICAO Region NAM

An in-depth look at the region's highly structured airspace, advanced ATC environment, and demanding weather phenomena, together with critical procedures and regulatory frameworks. This course provides the operational insight required to conduct safe, compliant, and efficient flight operations across the ICAO NAM region.

Applicable for: Flight Crew, Operations/Planning
Visit course page

CBTA

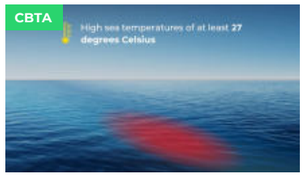


ICAO Region PAC

CBTA-based online training for the ICAO PAC Region, designed for flight crew and operations personnel. Explore vast oceanic airspace, long-range navigation and communication procedures, remote aerodromes and tropical weather systems, and gain the knowledge needed for safe operations across the Pacific.

Applicable for: Flight Crew, Operations/Planning
Visit course page

CBTA



ICAO Region SAM

CBTA-based online training for the ICAO SAM Region, designed for flight crew and operations personnel. Learn about high-elevation airports in the Andes, mountainous terrain, diverse climate zones and regional ATC procedures, and gain the knowledge needed for safe, efficient operations across South America.

Applicable for: Flight Crew, Operations/Planning
Visit course page

CBTA



Information Security Awareness Training

An essential training on information security in aviation. This course provides a clear overview of core principles, regulatory requirements, and practical safeguards. Learn how threats impact safety, compliance, and daily operations, and how to mitigate them effectively.

Applicable for: Flight Crew, Cabin Crew, Ground Crew, Management, Operations/Planning, Aircraft Maintenance
Visit course page

CBTA



International Procedures

Explore global aviation with the International Procedures online course from Scandlearn. Navigate international phraseology, emergency procedures, and more. Standardise your knowledge to ensure seamless operations across cultures and countries. Topics include regulations, language, medical emergencies, and more.

Applicable for: Flight Crew
Visit course page

CBTA



Land and Hold Short Operations (LAHSO)

Designed for flight crews following FAA Regulations. LAHSO seeks to alleviate the pressure faced by many airports in the US as a result of increased air travel; helping them to utilize their existing runways more efficiently. This training covers the essentials of LAHSO and how to proceed with this clearance.

Applicable for: Flight Crew
Visit course page

CBTA



Low Visibility Operations (LVO) CAT I

The Low Visibility Operations (LVO) CAT I course from Scandlearn, is a specialised program developed for flight crews and operational staff involved in managing reduced-visibility approaches. This training provides participants with the essential knowledge, skills and professional discipline required to maintain a safe and efficient operating environment during CAT I low-visibility conditions.

Applicable for: Flight Crew
Visit course page

CBTA



Low Visibility Operations (LVO) CAT II

The Low Visibility Operations (LVO) CAT II course from Scandlearn, is a dedicated programme designed for pilots and support personnel preparing for more demanding visibility restrictions. Our training equips aviation professionals with the competencies and operational awareness needed to uphold safety and efficiency while conducting CAT II approaches and related ground procedures.

Applicable for: Flight Crew
Visit course page

CBTA



Low Visibility Operations (LVO) CAT III

The Low Visibility Operations (LVO) CAT III course from Scandlearn, is an advanced course created for flight crews and technical staff operating in the most challenging low-visibility environments. This training delivers the specialised expertise, system understanding and operational discipline necessary to ensure safe and seamless operations during CAT III autoland and ground-movement procedures.

Applicable for: Flight Crew
Visit course page

CBTA



Mental Health in Aviation

Support the wellbeing of your crew with this course on mental health in aviation. Learn to recognise the signs of stress, anxiety and burnout, understand peer support programmes and regulatory requirements, and help build a culture where crew members feel safe to speak up and seek help.

Applicable for: Flight Crew
Visit course page

CBTA



Meteorology

Prepare your cabin crew to navigate various weather patterns with Meteorology training from Scandlearn. Understand the impact of weather on flights, interpret forecasts, and enhance flight and cabin safety to better prepare their duties and cabin service. Topics include atmosphere, air pressure, clouds, thunder, temperature, winds, fog, and turbulence.

Applicable for: Cabin Crew
Visit course page

CBTA



Minimum Equipment List

Discover the equipment essentials with Minimum Equipment List (MEL) training for flight crews from Scandlearn. Learn the significance of aircraft equipment and identify items crucial for flight safety. Topics include definitions, MEL components, communication, aircraft log usage, “O” and “M” codes, actual MEL, MMEL, CDL, maintenance categories, regulations and much more.

Applicable for: Flight Crew, Aircraft Maintenance
Visit course page

CBTA



NAT HLA

Prepare for North Atlantic Tracks (NAT) with NAT HLA training for flight crew from Scandlearn. Learn about NAT regulations, flight plans, navigation, MEL/ CDL, fuel loading, captain’s responsibilities, track systems, NOTAMs, distance rules, and FTL limitations for transatlantic flights.

Applicable for: Flight Crew
Visit course page

CBTA



Northern Norway Operations

Prepare your pilots for some of Europe's most demanding flying. This course covers operations among the fjords and mountains of Northern Norway and remote Arctic islands such as Svalbard: rapidly changing weather, strong winds and turbulence, short runvays, terrain, winter conditions and the procedures needed to operate safely in this challenging environment.

Applicable for: Flight Crew
Visit course page

CBTA

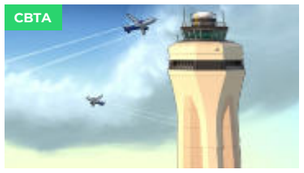


Pandemic Awareness Training

Promote pandemic awareness with this training for flight, cabin, and ground crew from Scandlearn. Learn about virus transmission, symptoms, prevention, and handling sick individuals on the ground and during flights. Discover proper mask usage, surface hygiene, and procedures for disembarking sick passengers. Stay informed and safe with guidance from WHO.

Applicable for: Flight Crew, Cabin Crew, Ground Crew
Visit course page

CBTA



Performance Based Communications & Surveillance (PBCS)

Get your flight crew familiar with the concept of Performance-Based Communications and Surveillance (PBCS) with this online training from Scandlearn. Our course explores this subject to the finest detail and provides exhaustive information of the framework, compliance, and benefits of PBCS in air traffic management.

Applicable for: Flight Crew
Visit course page

CBTA



Performance Based Navigation (PBN)

Transition to advanced in-flight navigation with Performance Based Navigation (PBN) training for flight crew from Scandlearn. Master the careful planning and execution of PBN operations focusing on departures and arrivals, and stay up-to-date with the PBN environment by brushing up on the relevant technologies.

Applicable for: Flight Crew
Visit course page

CBTA



Pilot Incapacitation

Keep your team prepared in the event of pilot incapacitation with this comprehensive online training from Scandlearn. Let your Flight Crew and Cabin Crew learn and train to identify the signs, respond confidently, and provide medical assistance when needed to ensure greater flight safety. Gain the skills and knowledge necessary to handle these critical situations effectively.

Applicable for: Flight Crew, Cabin Crew
Visit course page

CBTA



Precision Runway Monitoring (PRM)

Enhance approach safety and operational efficiency with our Precision Runway Monitoring (PRM) training. Designed for flight crew operating into closely spaced parallel runways, this course provides a comprehensive understanding of PRM procedures, phraseology, and crew coordination. Learn how PRM improves runway throughput while maintaining the highest safety standards, and ensure compliance with applicable ICAO and regulatory requirements for monitored parallel approaches.

Applicable for: Flight Crew
Visit course page

CBTA



Reduced Required Landing Distance (RRLD)

Enhance your aviation career with RRLD training, opening doors to 30% more airports worldwide, optimising runway usage safely, meeting essential safety and efficiency requirements, and unlocking new business opportunities. This course covers regulations and procedures for Reduced Required Landing Distance (RRLD) as mandated by regulators.

Applicable for: Flight Crew
Visit course page

CBTA



Reduced Vertical Separation Minima (RVSM)

Unlock the benefits of Reduced Vertical Separation Minima (RVSM) with our training. Enhance safety, save fuel, and reduce congestion by mastering RVSM procedures. Aircraft operating in RVSM airspace must comply with specific policies, and our course equips flight crew with the knowledge of RVSM requirements and procedures, ensuring safe flying distances and efficient operations.

Applicable for: Flight Crew
Visit course page

CBTA



Reduced Vertical Separation Minimum (RVSM - China)

Unlock the advantages of Reduced Vertical Separation Minima (RVSM) in Chinese airspace. Enhance safety, save fuel, and reduce congestion by mastering RVSM procedures tailored to China's specific airspace. Our course equips flight crew with the knowledge of RVSM requirements and procedures, ensuring safe flying distances and efficient operations in Chinese airspace.

Applicable for: Flight Crew
Visit course page

CBTA



Route & Aerodrome Competence Qualification

Gain comprehensive knowledge of Route and Aerodrome Competence (R&A). Enhance flight crew awareness, efficiency, and safety when planning and operating flights to new routes and areas. Strengthen global aviation safety by learning about aerodromes, hazards, and common operational concepts. Master R&A and stay up-to-date with industry advancements with Scandlearn.

Applicable for: Flight Crew
Visit course page

CBTA



Runway Incursion

Enhance runway safety with our comprehensive Runway Incursion course. Minimise hazards and improve communication for safer take-offs and landings. This course raises awareness of runway dangers, helping flight crews prevent incursions and potential collisions. Compliant with EASA & ICAO-SARPs, it sets high safety standards and clarifies misunderstandings to reduce incidents. Prioritise safety and performance with Scandlearn.

Applicable for: Flight Crew
Visit course page

CBTA



Safety Management System (SMS)

Designed for flight crew, cabin crew, maintenance, and ground crew. This course guides learners through the SMS framework, emphasising individual and organisational responsibilities in safety management. Understand its workings, management functions, and the crucial role it plays in ensuring safety.

Applicable for: Flight Crew, Cabin Crew, Ground Crew, Aircraft Maintenance
Visit course page

CBTA

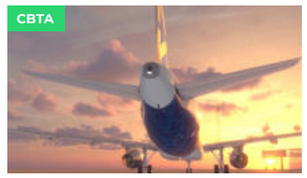


Special Category Passengers (SCP)

This online course gives your team the required knowledge and skills to safely and professionally manage the different types of special category passengers. Each presenting their own needs and challenges to each of your teams. Although these passengers are considered unique, it is common to find them aboard your flights and should be taken into account to foster a safe and inclusive flight experience for all.

Applicable for: Flight Crew, Cabin Crew, Ground Crew
Visit course page

CBTA



Surface Movement Guidance and Control System (SMGCS)

Move safely on the ground in all visibility conditions. This short course explains the Surface Movement Guidance and Control System (SMGCS), including stop bars, taxiway lighting, signs and markings, and the procedures used to guide aircraft safely between runway and stand.

Applicable for: Flight Crew
Visit course page

CBTA



Survival Training

Equip your crew for post-crash survival with this comprehensive course from Scandlearn. Master vital skills, including first aid, sourcing food, and shelter construction, while navigating challenging environments like polar, jungle, desert, and aquatic settings. Our program also delves into full ditching procedures, water landings, and handling extreme temperatures. Prepare your team for any contingency.

Applicable for: Flight Crew, Cabin Crew
Visit course page

CBTA



Threat & Error Management (TEM)

Discover the model of Threat and Error Management (TEM) in aviation through our interactive course. With a focus on the TEM model, we explore the relationship between safety and human operations in aviation context. This course will go through four key modules to help flight crew anticipate, recognise, and manage threats effectively.

Applicable for: Flight Crew
Visit course page

CBTA



Thunderstorm Avoidance

Stay ahead of severe weather with this course from Scandlearn. Learn to navigate safely around thunderstorms with this comprehensive coverage of extreme weather patterns. Our course explores the effects and hazards associated with thunderstorms, including the various types of storms, pilot reports, and avoidance techniques. Ensure that your crew are well-prepared to handle challenging weather conditions.

Applicable for: Flight Crew
Visit course page

CBTA



Traffic Collision & Avoidance System (TCAS)

Discover the importance of the Traffic Collision Avoidance System (TCAS) and Airborne Collision Avoidance System (ACAS) standard. Explore real traffic events and gain insights into the vital role of TCAS in modern commercial aircraft. Learn about its fundamentals, usage, system limitations, and pilot-ATC phraseology, ensuring you're well prepared to navigate crowded airspace safely.

Applicable for: Flight Crew
Visit course page

CBTA



Upset Prevention & Recovery Training

Master aircraft control and recovery with Upset Prevention and Recovery Training (UPRT) from Scandlearn. Focusing on one of the biggest aviation hazards, this course examines actual cases to help your flight crew equip themselves with the skills needed to manage any critical situation. Enhance your ability to prevent and recover from upsets in flight and stay complaint with EASA and ICAO requirements.

Applicable for: Flight Crew
Visit course page

CBTA



Volcanic Ash Operations

Prepare your flight crew for the unexpected with Volcanic Ash Operations training from Scandlearn. Volcanic eruptions can disrupt air travel, posing risks to flights in the form of ash clouds. Our course delves into the complexities of volcanic ash, helping flight crews understand the dangers and strategies to ensure safe operations.

Applicable for: Flight Crew
Visit course page

CBTA



Windshear Avoidance & Upset Recovery

Navigate the challenges of wind shear and turbulence with this course from Scandlearn. Equip your flight crews with the knowledge and skills to safely avoid and manage wind shear encounters. Real-world examples and operational insights enhance the ability to handle these unpredictable conditions.

Applicable for: Flight Crew, Cabin Crew, Ground Crew, Management, Operations/Planning, Aircraft Maintenance
Visit course page

CBTA



Winter Operations & Surface Contamination

Master winter operations and surface contamination challenges with this course from Scandlearn. Prepare your flight crew to navigate unpredictable winter weather conditions, prevent icing hazards, and ensure safe operations in cold weather environments. Get the knowledge and skills to keep your aircraft, crew, and passengers safe.

Applicable for: Flight Crew, Cabin Crew, Ground Crew, Aircraft Maintenance
Visit course page

COURSE LIBRARY · LMS FLEXIBLE PRICING

Training for every role — the LMS Flexible catalogue.

A complete view of the Scandlearn library: System Training and General Subjects, in the same order as our Training Solutions brochure, with the roles each course applies to colour-coded by the swatches below. Prices shown are **LMS Flexible** — per seat on a Flexible Courseware plan, requires an Evolve TMS account. For single-seat purchases via the Online shop, see the Online Shop catalogue.

--- APPLICABLE FOR · ROLE COLOUR KEY

- FLIGHT CREW
- CABIN CREW
- GROUND CREW
- OPERATIONS / PLANNING
- MANAGEMENT
- AIRCRAFT MAINTENANCE

System Training · 12 COURSES

BY AIRCRAFT

#	COURSE	PRICE €	STATUS	APPLICABLE FOR
01	Airbus 320 CEO — Flight Crew	€100	LIVE	●
02	Airbus 320 CEO — Cabin Crew	€100	LIVE	●
03	Airbus 320 NEO — Difference Course	€100	LIVE	●
04	Airbus 330	€100	LIVE	●
05	Airbus 350	€100	LIVE	●
06	ATR 72-600	€100	LIVE	●
07	ATR 72-500 — Difference Course	€100	LIVE	●
08	Boeing 737-600 to 800	€100	LIVE	●
09	Pilatus PC-24	€100	LIVE	●
10	Boeing 787	€100	IN DEV	●
11	Embraer 195-E1	€100	IN DEV	●
12	Embraer 195-E2	€100	IN DEV	●

General Subjects · 84 COURSES

A → W

#	COURSE	PRICE €	STATUS	APPLICABLE FOR
A				
01	ADS-B	€25	LIVE	●
02	All-Weather Operations (AWO)	€50	LIVE	●
03	Aviation Security	€50	LIVE	● ● ● ● ●
04	Aviation Security for Cabin crew	€40	LIVE	●
C				
05	Carbon Brakes	€25	LIVE	●
06	Continuous Descent Final Approach Procedures (CDFA)	€30	LIVE	●
07	Controlled Flight Into Terrain (CFIT)	€40	LIVE	●
08	Cosmic Radiation	€25	LIVE	●
09	CPDLC Atlantic	€25	LIVE	●
10	CPDLC Europe	€25	LIVE	●
11	CPDLC Pacific	€25	LIVE	●
12	Crew Resource Management (CRM)	€50	LIVE	● ● ●
13	CRM & Airborne Emergency	€25	LIVE	●
14	Crowd Control and Emergency Evacuation	€30	LIVE	● ●
15	Cyber Security	€50	LIVE	● ● ● ● ●
D				
16	Dangerous Goods (DG) Carry	€50	LIVE	● ● ● ● ● ● ●
17	Dangerous Goods (DG) Ground Crew	€50	LIVE	● ●
18	Dangerous Goods (DG) No carry	€50	LIVE	● ● ● ● ● ● ●
19	Dangerous Goods (DG) Helicopter	€50	LIVE	● ● ● ● ● ● ●
20	Discipline & Responsibilities	€30	LIVE	●
21	Diversity Awareness Training	€50	LIVE	● ● ●
E				
22	EASA regulation	€30	LIVE	● ● ● ●
23	EU Ramp Inspection Programme	€50	LIVE	● ● ● ●
24	Electronic Flight Bag (EFB)	€25	LIVE	●
25	EGPWS	€25	LIVE	●
26	Emergency Equipment	€25	LIVE	● ●
27	Extended Diversion Time Operations (EDTO)	€50	LIVE	●
F				
28	Fatigue Management Training (FMT)	€30	LIVE	● ● ●
29	Fire & Smoke	€25	LIVE	● ●

#	COURSE	PRICE €	STATUS	APPLICABLE FOR
30	First Aid	€50	LIVE	
31	Flight Time Limitations (FTL)	€25	LIVE	
32	Food Safety	€25	LIVE	
33	Fuel/Energy Scheme	€25	LIVE	
34	Fuel Management System (FMS)	€25	LIVE	
35	Fuel Tank Safety	€25	LIVE	
G				
36	General Security Awareness Training (GSAT)	€25	LIVE	
37	Global Reporting Format (GRF)	€50	LIVE	
38	GPS Jamming & Spoofing	€50	LIVE	
H				
39	High Altitude	€30	LIVE	
40	High Altitude and Aerodynamics	€30	LIVE	
41	High Altitude Flight Path Management	€50	LIVE	
42	Hot Weather Operations	€25	LIVE	
43	Human Factor Ground Crew	€50	LIVE	
44	Human Factor Maintenance	€50	LIVE	
45	Hydroplaning & Surface Contamination	€20	LIVE	
I				
46	ICAO Region AFI	€25	LIVE	
47	ICAO Region ASIA	€25	LIVE	
48	ICAO Region EUR	€25	LIVE	
49	ICAO Region MID	€25	LIVE	
50	ICAO Region NAM	€25	LIVE	
51	ICAO Region PAC	€25	LIVE	
52	ICAO Region SAM	€25	LIVE	
53	Information Security Awareness Training	€25	LIVE	
54	International Procedures	€30	LIVE	
L				
55	Land and Hold Short Operations (LAHSO)	€20	LIVE	
56	Low Visibility Operations (LVO) CAT I	€50	LIVE	
57	Low Visibility Operations (LVO) CAT II	€50	LIVE	
58	Low Visibility Operations (LVO) CAT III	€50	LIVE	
M				
59	Mental Health in Aviation	€50	LIVE	
60	Meteorology	€20	LIVE	
61	Minimum Equipment List	€30	LIVE	

#	COURSE	PRICE €	STATUS	APPLICABLE FOR
N				
62	NAT HLA	€30	LIVE	
63	Northern Norway Operations	€50	IN DEV	
P				
64	Pandemic Awareness Training	€20	LIVE	
65	Performance Based Communication and Surveillance (PBCS)	€25	LIVE	
66	Performance Based Navigation (PBN)	€50	LIVE	
67	Pilot Incapacitation	€30	LIVE	
68	Precision Runway Monitoring (PRM)	€25	LIVE	
R				
69	Reduced Required Landing Distance (RRLD)	€30	LIVE	
70	Reduced Vertical Separation Minima (RVSM)	€30	LIVE	
71	Reduced Vertical Separation Minimum (RVSM — China)	€20	LIVE	
72	Route and Aerodrome Competence Qualification	€25	LIVE	
73	Runway Incursion	€50	LIVE	
S				
74	Safety Management System (SMS)	€50	LIVE	
75	Special Category Passengers (SCP)	€15	LIVE	
76	Surface Movement Guidance and Control System (SMGCS)	€10	LIVE	
77	Survival Training	€30	LIVE	
T				
78	Threat and Error Management (TEM)	€20	LIVE	
79	Thunderstorm Avoidance	€30	LIVE	
80	Traffic Collision and Avoidance System (TCAS)	€30	LIVE	
U				
81	Upset prevention and Recovery Training	€30	LIVE	
V				
82	Volcanic Ash Operations	€30	LIVE	
W				
83	Winter Operations and Surface Contamination	€50	LIVE	
84	Windshear Avoidance & Upset Recovery	€30	LIVE	

SCANDLEARN AB · STOCKHOLM · TRUSTED BY 800+ AVIATION OPERATORS CATALOGUE · 2026 EDITION

Contact us

Sales enquiries

If you are interested in the courseware available from Scandlearn and would like to know more about our price plans, please contact our team on **sales@scandlearn.com** or click the button below to book a call.

Book a call

Learn more

Visit **scandlearn.com** for more information on the courses listed in this brochure. Receive regular updates about Scandlearn and our courses by clicking the button below and subscribing to our newsletter.

Subscribe to newsletter

Follow Scandlearn

Stay in touch on the platform of your choice:

- linkedin.com/company/scandlearn
- facebook.com/scandlearn
- instagram.com/scandlearn



scandlearn

Copyright Notice: All materials contained within this brochure are owned by Scandlearn and protected by copyright law.