

Course on International Air Law and Policy

- 3-day classroom course
- 12 independent modules of 90' each
- 4 case studies translating legal principles into practical examples
- Focusing on air transport in Africa
- Targeting aviation professionals without legal background
- Integrating the latest regulatory developments (UAS & NewSpace)
- 60-pages online reader using legal templates and treaties
- Face-to-face and interactive

What will you learn?

- What are the most important rules applicable to civil air transport sector?
- How is international air law adopted and enforced?
- What are the main role / responsibilities of ICAO, CAA, ANSP, airlines, airports and other aviation stakeholders
- What is your main legal risk and how to mitigate them?
- Who is responsible in the event of an accident and to what extent?
- How to finance an aircraft and why to insure it?
- International and regional cooperation

	Day 1 Public air law	Day 2 Private air law	Day 3 New trends & challenges
08h30-10h00	The regime of Public International Air Law	Liability of the air carrier	International cooperation and recent developments in Africa
10h30-12h00	Market access and economic regulations	Liability of airports, ANSPs and aircraft manufacturer	Drone (UAS) regulations
13h00-14h30	Safety regulations and criminal air law	Insurance and aircraft finance	NewSpace regulations
15h00-16h30	Case studies on Public Air Law Q&A	Case studies on Private Air Law Q&A	Conclusion Q&A

Who should attend?

Intended participant include aviation professionals without legal background, including airline managers, representatives of CAA's, safety managers, airline operational staff, ANSP's and ATC's.

Reference materials

Each participants will be provided with an online reader prior to the training, including case studies, relevant international treaties and contract templates.

Course methodology

Focusing on African countries, the course will allow each participant to put its training into practice through case studies. To maximise interactions, each module will end by Q&A session while using interactive content including videos, dynamic schematic, illustrations and tables.