



Prepare for Flight Data Y2025 FLIGHT DATA ANALYSIS TRAINING

- Start planning your flight data and cockpit audio analysis training and take advantage of early registration discounts, ranging from 10-25%.

- This is the year to grasp, strengthen, and master all topics related to flight and voice data analysis, including Flight Data Monitoring / Flight Operations Quality Assurance, data science and artificial intel based flight/voice analysis, flight data advanced algorithms & science, Engine Health Monitoring, and even accident investigation preparedness.

Here is what our previous students have to say:

"Thank you for meeting and exceeding our expectations on the FDA 101 course. As a new analyst, I thank you for your patience and believing in me. We chose Flight Data X based on the course outline, and you did not fail to deliver....I can proudly say, I have a solid foundation and will grow to master flight data analysis."



Jabulile H. Sibeko | Manufacturing/Production Inspector
South African Civil Aviation Authority

"The training session was incredibly valuable, and we are thankful for the opportunity to participate. We believe that the insights gained will significantly impact our careers and knowledge in a positive manner. We are truly delighted to have chosen this training opportunity and are confident that under the guidance of your experienced and knowledgeable instructors, we will continue to expand our learning. Looking ahead, we are keen to participate in your upcoming fleet trainings and other advanced opportunities."



Uchral Munkhtulga | Avionics Systems Engineer
MIAT Mongolian Airlines

View our extensive list of training venues, courses, and dates below:

– February 2025

Dubai, U.A.E.

- 3-5 Feb (3-day course): FDA 101 – Introduction to Flight Data Analysis
- 6&7 Feb (2-day course): CVA 101 – Introduction to Cockpit Voice Data Analysis

Nairobi, Kenya (Sponsored by Avionicare of Kenya)

- 10-12 Feb (3-day course): FDA 101 – Introduction to Flight Data Analysis
- 13&14 Feb (2-day course): CVA 101 – Introduction to Cockpit Voice Data Analysis

Kuala Lumpur, Malaysia (Sponsored by the CAA Malaysian Aviation Academy)

- 17-19 Feb (3-day course): FDA 101 – Introduction to Flight Data Analysis
- 20&21 Feb (2-day course): CVA 101 – Introduction to Cockpit Voice Data Analysis
- 24&25 Feb (2-day course): FDA 201 – Intermediate Flight Data Analysis

– April 2025

Port Moresby, Papua New Guinea (Sponsored by the PNG Accident Investigation Commission & Civil Aviation Safety Authority of Papua New Guinea)

- 7-9 April (3-day course): FDA 101 – Introduction to Flight Data Analysis
- 10&11 April (2-day course): CVA 101 – Introduction to Cockpit Voice Data Analysis
- 14&15 April (2-day course): FDA 201 – Intermediate Flight Data Analysis
- 16-18 April (3-day course): FDA 301 – Advanced Flight Data Analysis
- 21-25 April (5-day course): CVA 201 – Intermediate Cockpit Voice Data Analysis
- 28 April – May 2 AND 5-9 May (10-day course): CVA 301 – Advanced Cockpit Voice Data Analysis

– June & July 2025

Vienna, Austria (Sponsored by the Civil Aviation Safety Investigation Authority of Austria)

- 2-4 June: FDA 101 – Introduction to Flight Data Analysis
- 5&6 June: CVA 101 – Introduction to Cockpit Voice Data Analysis
- 10-13 June: CVA 201 (10-hour days) – Intermediate Cockpit Voice Data Analysis
- 16,17,18 & 20 June: CVA 301 (10-hour days) – Advanced Cockpit Voice Data Analysis
- 23&24 June: FDA 201 – Intermediate Flight Data Analysis
- 25-27 June: FDA 301 – Advanced Flight Data Analysis
- 30 June – 4 July: FDS 101 – Introduction to Flight Data Algorithms & Science
- 7-11 & 14-18 July: FDS 301 – Advanced Flight Data Science

– August 2025

Lombok, Indonesia (Sponsored by Flight Data Asia)

- 4-6 August: FDA 101 – Introduction to Flight Data Analysis
- 7&8 August: CVA 101 – Introduction to Cockpit Voice Data Analysis



FOR PRICING AND ADDITIONAL INFORMATION

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United States of America

Where **Data** Meets **Altitude**