

Attention Affordable ASO Training | EO/IR Flight Operations Course



ASOG 2022 Focus Area | Training & Education (#asotraining)

Posted By | ASOG Desk Editor

The non-profit “Airborne Sensor Operators Group” association, in cooperation with “Airborne Technologies GmbH”, will conduct an EO/IR Flight Operations Course following the Police Aviation Conference (PAvCON).

The purpose of this course is to provide affordable training to average individual non-rated aircrew members who would otherwise would not be able to obtain such training through other education programs or avenues.

ATTENDEES

This course is designed for beginning and active non-rated aircrew members (Airborne Sensor Operators, TFOs, etc.), Specialist & Technicians, and Supervisors associated with Aerial Work aviation operations (Public Safety, Défense, Commercial)

The course focuses on individuals who have general experience with basic flight operations and sensors and want to learn more about aerial EO/IR sensor operations and non-rated aircrew airmanship principles.

COURSE DESCRIPTION

The EO/IR Flight Operations Course is two days of intensive training designed to increase operator airmanship skills and allow attendees to operate an airborne electro-optical/infrared (EO/IR) sensor system. In addition, attendees will be exposed to the equipment, tools, and techniques necessary to expand their operator knowledge.

The course will consist of classroom instruction and practical training, applying EO/IR capabilities to real-world scenarios. Attendees will:

- Be made aware of the functions and operations of an airborne EO/IR sensor system.
- Participate in simulated EO/IR exercises linked to the practical use and operation of an EO/IR sensor system.
- Be made aware of basic non-rated aircrew airmanship principles and practices.

DATES:

June 9 - 10, 2022 | 09:00 – 17:00 Daily

LOCATION:

Airborne Technologies GmbH | Viktor-Lang-Straße 8 | 2700 Wiener Neustadt | Austria

REGISTRATION:

[CLICK HERE TO REGISTER](#)

Course Cost: €239

Please call +43 650 8736873 if you need assistance with registering. All attendees must be registered to participate.

NEARBY LODGING:

- **Hilton Garden Inn** | +43 2622 29400 | info@hgi-wn.at | Promenade 6. | 2700 Wiener Neustadt | Austria
- **Hotel Garni Steinfeld** | +43 2622 26907 | www.hotel-steinfeld.at/en/ | Nikolaus-August-Otto Straße 4 | 2700 Wiener Neustadt | Austria

ABOUT THE ORGANIZER - AIRBORNE SENSOR OPERATORS GROUP (ASOG)



The Airborne Sensor Operators Group (ASOG) is a non-profit global professional aircrew association based in Vienna, Austria (Registration No. 1843575903).

ASOG

ASOG allows members to network, collaborate, and share information to shape the Airborne Sensor Operator (ASO) profession, individual careers, and the industries associated with aerial remote-sensing operations. As such, ASOG's focus areas are:

- Aviation Safety
- Aerial Remote-Sensing Operations
- Non-rated Aircrew Career Management
- Industry Support

ABOUT THE SPONSOR - AIRBORNE TECHNOLOGIES GMBH



Airborne Technologies consists of a team of experts in aviation and system engineering. This unique combination of know-how provides innovative and flexible solutions customized for governments, police, military, and many industry sectors. The companies' scope of services includes integrating any Airborne Remote Sensor into the customers' platform and the development of customized ISR Turnkey Solutions. Airborne Technologies is manufacturer-independent but close-partnered with a

range of established and reliable sensor and aircraft manufacturers to guarantee the best results for their customers.

The AIRBORNE SENSOR OPERATORS GROUP (ASOG) is a global professional association that allows members to network, collaborate, and share information to shape the ASO profession, individual careers, and the industries that ASO's participate. As such, ASOG's goal is to promote the ASO profession and enable the safe, coordinated, and effective use of aerial remote-sensing capabilities for the individual aircrew member, public service, industry, and society.

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