

KID Training Training Schedule 2022

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No.	Course Type	Date *	Location **
1.	KID Universal Video Surveillance System (UVSS) Engineering Course	30. Mar. - 30. Mar 2022	Virtual Class
2.	KID ALNA (SKYfi) Engineering Course	11. May - 11. May 2022	Virtual Class
3.	KID SKYpower Engineering Course ***	08. Jun - 08. Jun 2022	Virtual Class
4.	KID Universal Video Surveillance System (UVSS) Engineering Course	02. Nov - 02. Nov 2022	Buxtehude
5.	KID ALNA (SKYfi) Engineering Course	21. Nov - 22. Nov 2022	Buxtehude

* Daily Schedule of Virtual Class depends on region of registered participants.

** Scheduled as Classroom Training in Buxtehude/Germany facility or as Virtual Class (Google Meet) Training.
Depending on COVID 19 situation Classroom Training can be switched to Virtual Class too.

*** Please consider that training registration for KID SKYpower Engineering course needs to be done 3 months in advance due to required Export Control regulations.

This classroom training will focus on system functionalities and its features, giving insight into dependencies and functional relationships. Troubleshooting activities will be more effective with a solid background knowledge.

This course **provides detailed information for maintenance, cabin and system engineering as well as maintenance trainers.** The class will be finished with a written, documented examination.

For a training at the Buxtehude Site, **a visit of our engineering, production line, test benches and repair station is included.**

Duration:

One to two days, 7 to 12 hours (depending on topic and schedule)

Language:

Training and documentation will be in english language

The training schedule is subject to change and a final confirmation will be sent at least 4 weeks before scheduled start of the training.

Export Control :

Due to export regulations the SKYpower Engineering Training is export controlled. Therefore a formal request to US and German authorities has to be completed upfront.





Important: The entry permit at the joint KID-Systeme and Airbus plant requires ONE form per PERSON. Please return the completed form by email to dl-cabin-electronics-training@airbus.com.

PARTICIPATION

We request to reserve the following training course:

Course type/ title: _____

Course date: _____ Course location: _____

TRAINEE/VISITOR INFORMATION

Airline/ Company: _____

Trainee's name: _____

Date (DD/MM/YYYY) of birth: _____

Department: _____

Office phone: _____

Mobile phone: _____

E-mail: _____

- I'm the trainee and enrolled for myself.
- I enrol in the name of the above trainee

Name: _____

E-mail: _____

SECURITY CLEARANCE

If you are not an employee of KID-Systeme, Airbus Operations, Airbus Helicopter or Airbus D&S please fill below. Please send us a scan of your passport via Email for enrolment and security clearance.

Name of the trainee's company: _____

Address of the trainee's company: _____

Family name, as in passport: _____

Given names, as in passport: _____

Place/City and country of birth: _____

Nationality: _____

Job title: _____

Need an official invitation letter to apply for a visa? _____

- KID-SYSTEME / Airbus "General Data Protection Regulations": Trainee's details will be used for training, company, legal, export control and security clearance only. It will not be disclosed to third parties.
- Enrolment/registration needs to be confirmed by KID / Airbus Cabin Electronics to become valid.
- Airbus Cabin Electronics has to be notified immediately about changes or withdrawal of the enrolment.
- The trainee has to follow legal and company rules while visiting the training location.
- Passport is required at the reception to enter KID-SYSTEME GMBH / AIRBUS OPERATIONS GMBH, BUXTEHUDE

1. Please download your enrolment form from our website.
2. Fill-in the enrolment form conscientiously.
3. Send the enrolment form to dl-cabin-electronics-training@airbus.com

We will confirm your registration at short notice.

Please let us know if you need any assistance, like an invitation letter, a list of recommended accommodations, etc.

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Necessary information for enrolling to an SKYpower Engineering Training

Please note: This additional information are necessary for **SKYpower Engineering Training** only

1. [END USE STATEMENT BAfa](#)
Federal Office for Economic Affairs and Export Control
2. [Form BIS/711](#)
U.S. Department of Commerce / Bureau of Industry and Security.
3. Send the enrolment form to
dl-cabin-electronics-training@airbus.com
4. Provide company profile as a one pager

