

Image Sensor and Camera Technology Training 9th November 2018 in Stuttgart

The one days training is an introductory version of the full four days course.

The course's level is from introductory to intermediate, and is designed for non-engineering personnel who needs a more in-depth understanding of the technology. It is also a good introductory course for sales, marketing and support personnel. There are high resolution PDF course notes available on a pen drive.

The course sessions or a customized course session can be organized in company for a special price and an unlimited number of attendees.

This introductory courses focuses on the basics of imaging and image sensors and introduces the most important terms and concepts. For an in-depth course, see the presentation of the four days course held the week after the Stuttgart Vision show.

All attendees will receive a free access pass to the Vision Show (November 6th to 8th).

For more details, visit <http://imaging.courses>

Venue

The training is organized at the ROCK business center near Stuttgart airport and Stuttgart Messe. It is organized the Friday after the Vision show (same week). The business center is located close to the airport, the convention center, the Strassebahn station and some hotels. Soft drinks and coffee breaks are included. Lunch is not included. Special room rates are available on request at nearby hotels.



Course schedule

- 8:30 AM to 9:00 AM : welcome and registration
- 9:00 AM to 9:15 AM : course introduction and Aphesa presentation
- 9:15 AM to 12:20PM and 1:20PM to 5:30PM : courses, with two short breaks

Prices

Course	Price, before September 10 th	Price, after September 10 th	Price, after November 1 st
One day introductory course	250 euro	350 euro	450 euro
One day introductory course for attendees of the full four days course	100 euro	125 euro	150 euro

Reductions are offered for multiple members of a company (-10% for the second member, -30% for any additional member), or previous attendees (-10%). EMVA members receive an additional 5% discount. The reduction for the same company also applies if there are members of the same company attending the four days course in whole or in part.

Cancellation policy : 50 euro if more than four weeks before the courses, 50% if less than four weeks before the courses, 100% after November 1st.

Payment terms : 30 days net, invoiced at the time of booking, net 10 after October 1st. Prices do not include VAT.

The course session will not run if the required minimum number of attendees is not reached. The minimum number of attendees is 3 (250 euro or more fee) and the maximum is limited to 12. A first come first served approach is used; the room size may be increased until September 10th to accommodate more attendees; the courses may be sold out weeks before.

Registration

Contact info@aphesa.com or one of our authorized distributors if you intend to attend one or more training sessions, mentioning the course code and the number of attendees from the same company. Aphesa will then provide a quotation for the desired training package. The final decision to organize or cancel courses will be made two weeks before the scheduled training date. Contacting us for a quotation or for more information does not engage yourself to buy a course.

About Aphesa

Founded in 2008, Aphesa provides consulting and development services in the field of imaging. Our company has designed multiple customer specific cameras for use in industrial, medical and oil&gas applications and has provided consulting services for the design of many other image sensors, cameras, image sensor evaluation boards and systems. Our experience includes GigE-Vision, USB, USB3Vision, CameraLink cameras and line scan or area scan sensors in color or monochrome. Our experience also includes high temperature designs, multispectral imaging, high dynamic range imaging, high-speed imaging, embedded image processing and many other topics. Aphesa is also specialized in image sensor and camera testing and has developed EMVA1288 compliant test equipments as well as other specific test equipments for laboratory or production use; the EMVA1288 measurements are also offered as a service.

More information about Aphesa : <http://www.aphesa.com>
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