

VCA (Video Content Analysis)

What does the training involve?

Intelligent video systems independently recognize relevant information and display it to you at the right moment. They always keep an eye on all the desired scenes and ensure that you don't miss anything important. Learn which methods of video analysis GEUTEBRÜCK offers and how to parameterize these algorithms to fit your needs.

In the online phase we will introduce you to the basics of the analysis methods.

In the classroom training you will then put the different algorithms into operation by means of a practical example and based on the recorder configuration from the G-Core training.

Who is the training aimed at?

GEUTEBRÜCK partners who are involved in the commissioning, administration, service and support as well as in the use of the GEUTEBRÜCK systems

This training is aimed at people with a technical background.

Key facts:

Duration:

Online phase + 2 days presence phase

Max. number of participants

Presence phase:

8 Persons

Requirements:

Valid G-Core Partner Certificate

Certificate:

GEUTEBRÜCK VCA Partner Certificate

Costs:

649,00 € exkl. 19% taxes pP

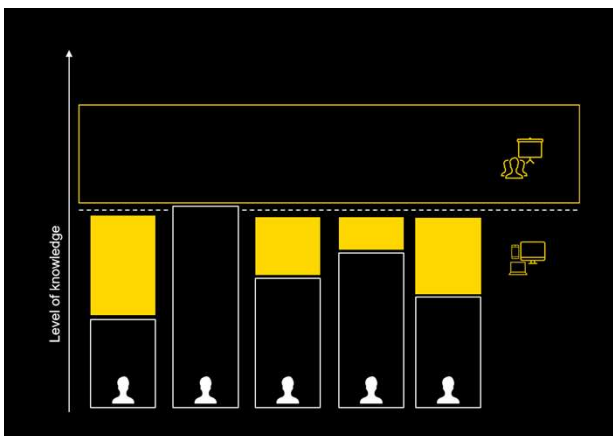
The training includes lunch, snacks and drinks at the training location.

When does the online period take place?

The online phase takes place in the period after your registration and necessarily before the classroom event.

As soon as you have registered for a training you will get access to the Geutebrück Online Academy and find your preparatory training modules there. These are a mandatory part of the overall training and must be completed by the beginning of the classroom training. Otherwise, no certificate can be handed out at the end of the training. When and how you work through the modules is up to you. In this way, you can acquire the necessary basic knowledge independent of time and place and integrate the further training into your everyday work in the best possible way.

Why do the online courses have to be completed in the preliminary stages?



Anyone who has ever taken part in a training course or a training course knows the following situation. The group has different levels of previous knowledge and in the course of the training the gap between the participants becomes larger rather than smaller.

Through the web-based training, which is provided in pleasant small modules in the pre-training phase, we can ensure that the individual knowledge levels of our training participants are aligned to a certain extent when the classroom training begins.