CANape Online

Agenda VectorAcademy

Delivery Format:	This course is delivered in remote format
Duration:	6.5h（10:00-16:30）
Target Group:	Beginner users of CANape
Prerequisites:	Must be able to operate a basic PC
Goal:	Those who use CANape to carry out measurements, analyses and calibrations Acquire basic CANape operation

1. Objectives

- CANape (CAN Application Programming Environment) is a comprehensive tool for the development, diagnosis and calibration of electronic devices
- In this training, you will learn the basics of using CANape, as well as the main functions of CANape, such as measurement and calibration, in a hands-on training format while actually operating the PC
- It is recommended for future CANape users
  *This course does not include CCP/XCP protocol explanations

2. Overview

- System overview
- Project management
- Devices
- Data base
- Setting (of a computer or file, etc.)
- Recording data
- Playback of recorded files

Attention :

- The exercises in this training are performed using CANape (Ver. 18.0 or higher) on the trainee's PC
- If you do not have CANape, please prepare for installation and licence activation with the evaluation licence that will be sent to you in advance (4 working days). The CANape license is available for download from the CANape website
- Remote Desktop does not activate the license, so please activate the license on the PC you are using
- We will also check readiness during the connection check session
- Please note that if the tool is not ready to be activated by the start of the course, the course may be rescheduled for a different date
- Please check the specifications of the PC to be used for training in advance
- The current CANape (Ver. 20.0) has a minimum physical memory of 16 GB, but as the training uses WebEx in addition to CANape. The minimum physical memory causes serious problems during training, e.g. CANape does not work
- For more information, please check the system requirements on the website or in the online help
- It is also recommended to use a multi-monitor environment, as you may be operating tools, watching lectures or reading texts at the same time.