

# CAPL for CANalyzer

## Agenda VectorAcademy

<b>Delivery Format:</b>	This Course is offered in Remote Format
<b>Duration:</b>	6 hours
<b>Target Group:</b>	CANalyzer Users (controller development, motor vehicle electrical, test planning and execution)
<b>Prerequisites:</b>	Basic knowledge about CANalyzer or CANoe required
<b>Goal:</b>	Introduction to the programming language CAPL, basic knowledge of analyzing and stimulating with CAPL for CANalyzer or CANoe.

### 1. Introduction to CAPL

- > CANalyzer commissioning
- > Use cases for CAPL programs
- > CAPL introduction and CAPL browser
- > Evaluation of messages and PDUs (CAN/CAN FD)
- > System Variables
- > Panels
- > Timer in CAPL
- > Sending of messages and PDUs (CAN/CAN FD)