

SymTA/S is a tool for timing modelling, verification and optimization of ECUs (OSEK, AUTOSAR) and controller networks (CAN, FlexRay). In order to be most productive in using the tool, Symtvision is hosting a 2-day SymTA/S training on an as-needed basis.

The curriculum comprises

- Introduction to the SymTA/S theoretical background ~ 2 hours
- Introduction to the SymTA/S components ~ 3 hours
 - SymTA/S analysis engine
 - Plug-in libraries: OSEK, AUTOSAR, CAN, FlexRay
 - Exploration module
 - Sensitivity analysis module
- Hand-on modelling and analysis of various application examples ~ 5 hours
- Work on an individual application problem provided by the attendee ~ 6 hours
(be aware of bringing non-confidential problem descriptions)

Minimum number of attendees: 4, maximum number of attendees: 10.

Tuition is EUR 2.000 per person plus VAT (if applicable) including lunch and beverages during the training.

As part of the training, the attendee is provided with a full 30-day-license of SymTA/S including all modules and libraries in order to continue work on the individual application.

Typically, the training is hosted in the hotel where the attendees are accommodated, starting at 9:00 o'clock of the first day and lasting until the afternoon of the second day. Trainings at customer premises are arranged by request.

For additional information about the SymTA/S training, please contact info@symtvision.com.

We also offer 2-day on-site training with all equipment on request.