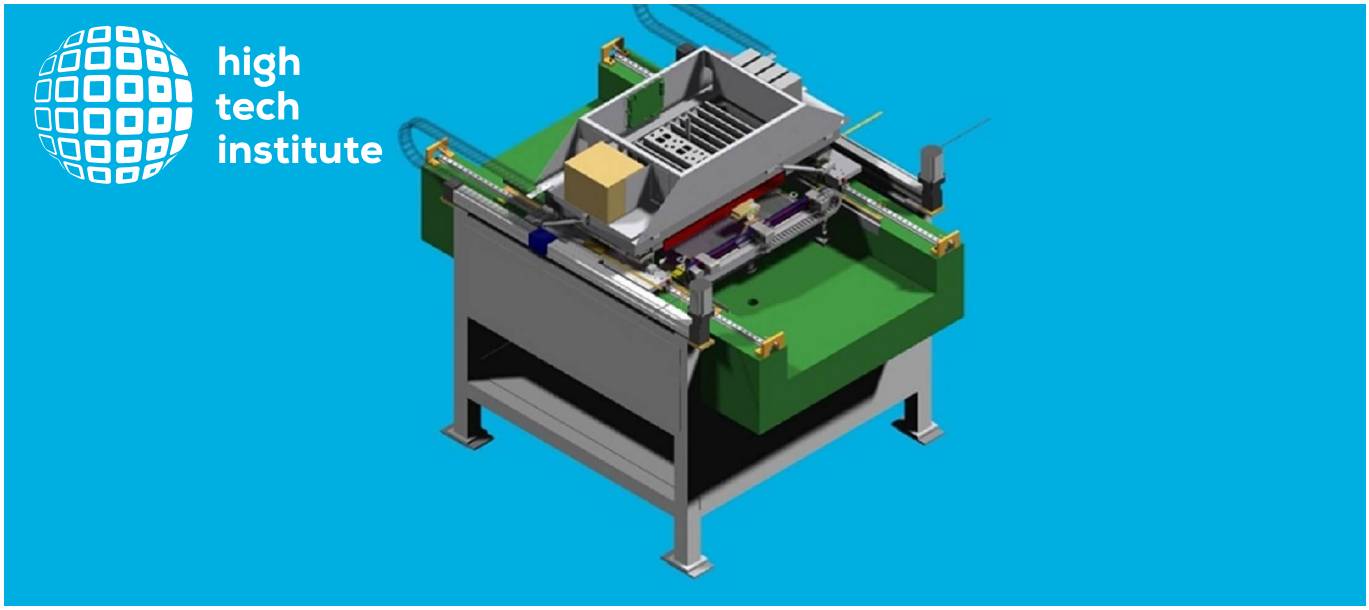
TRAINING BROCHURE

Software engineering for non-software engineers training



Provisional reservation

Book now

high tech institute

Software engineering for non-software engineers

Price: € 0 excl. VAT *

Duration: 2 evening sessions incl. dinner

Contact: training@hightechinstitute.nl, +31 85 401 3600

Intro

In the High Tech Industry a lot of projects have a multidisciplinary character. People from different disciplines have to work together closely to create optimal solutions, making 1 + 1 = 3.

Multidisciplinary teamwork means understanding “just enough” about what the other is doing, what kind of world colleagues or others are living in. Especially for engineers designing real tangible stuff it is not easy to understand how the abstract software world looks like. But at the same time, the amount of software in complex systems is growing rapidly.

The workshop focusses on machine control: situations where software controls the behaviour of the machine and makes the system alive. So it includes topics like embedded and real-time software and error handling. But also several general software topics are covered, e.g. the difference between programming and software engineering, software deployment and the software life cycle.

This training is available for in-company sessions that can be adapted to your situation and special needs.

Objective

After completion of this course, the participants have a global understanding of the world of software engineering, resulting in better collaboration (and optimal solutions).

Target audience

This workshop is intended for technical people who do not have a software background and want to understand a bit more about the world of software engineering.

Trainers

Nico Meijerman MSc

** Prices are subject to change. Price correction will be applied at the end of the year.*

Keep me posted

Program

The workshop consists of two parts of 3 hours. The workshop contains several exercises to get a bit of a touch and feeling of the software engineering world. The interactive approach of the workshop enables participants sharing their own experiences, challenges and cases.

Evening 1:
5:00 PM - First half of workshop
6:30 PM - Dinner
7:30 PM - Start second half of workshop
9:00 PM - End

Evening 2:
5:00 PM - First half of workshop
6:30 PM - Dinner
7:30 PM - Start second half of workshop
9:00 PM - End

Trainers

Nico Meijerman MSc

Read the interview: