

# Supplier Systems Engineering Course; Course Info

by *Gerrit Muller* USN-SE

e-mail: [gaudisite@gmail.com](mailto:gaudisite@gmail.com)

[www.gaudisite.nl](http://www.gaudisite.nl)

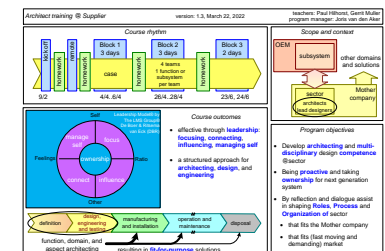
## Abstract

This course focuses on systems engineering in companies that are supplying to an OEM company. This presentation shows the overview, format, and flow of the course.

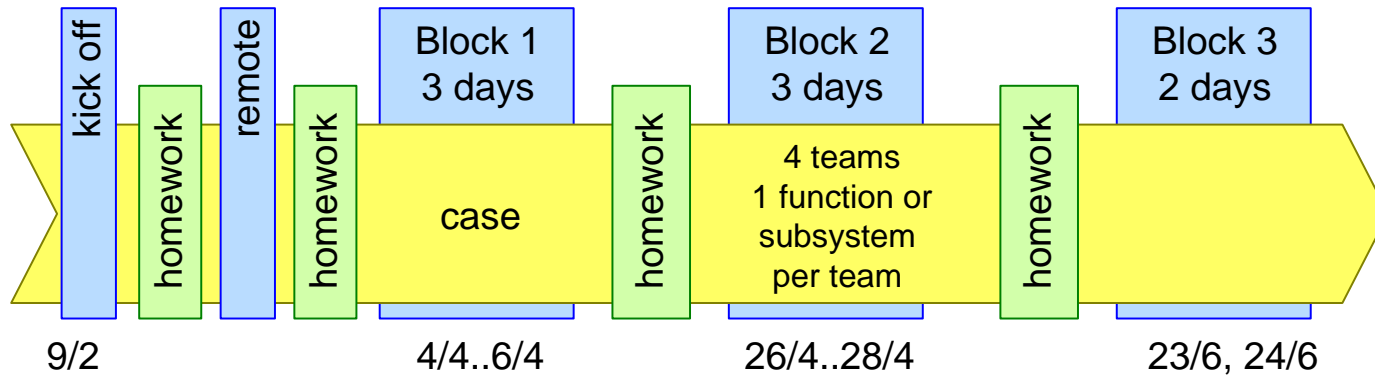
## Distribution

This article or presentation is written as part of the Gaudí project. The Gaudí project philosophy is to improve by obtaining frequent feedback. Frequent feedback is pursued by an open creation process. This document is published as intermediate or nearly mature version to get feedback. Further distribution is allowed as long as the document remains complete and unchanged.

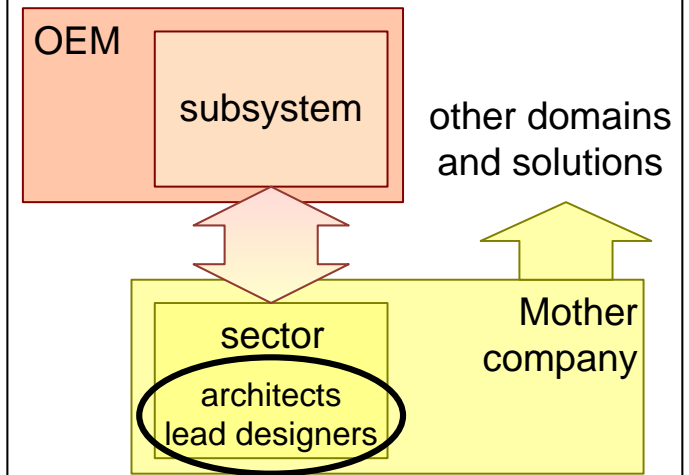
August 16, 2025  
status: draft  
version: 0.1



Course rhythm

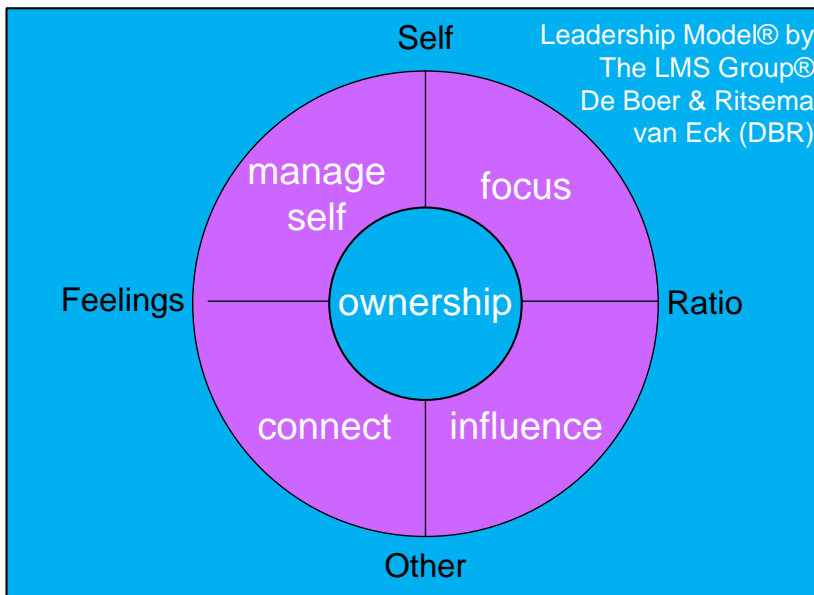


Scope and context



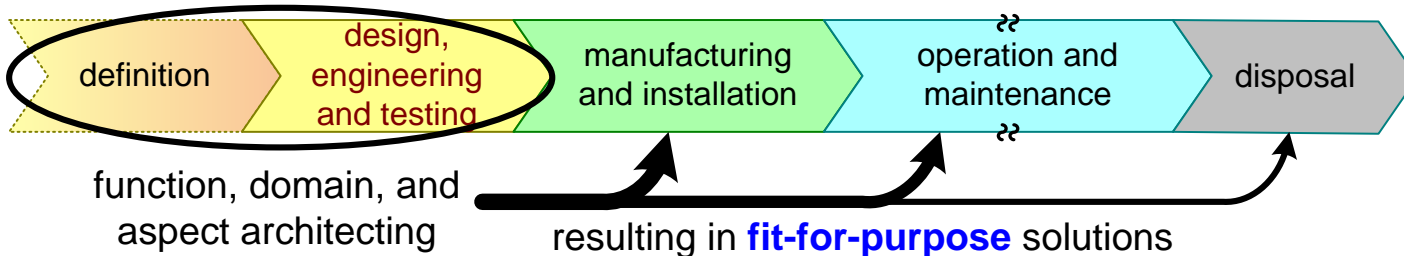
Course outcomes

- effective through **leadership**: **focusing, connecting, influencing, managing self**
- a structured approach for **architecting, design, and engineering**

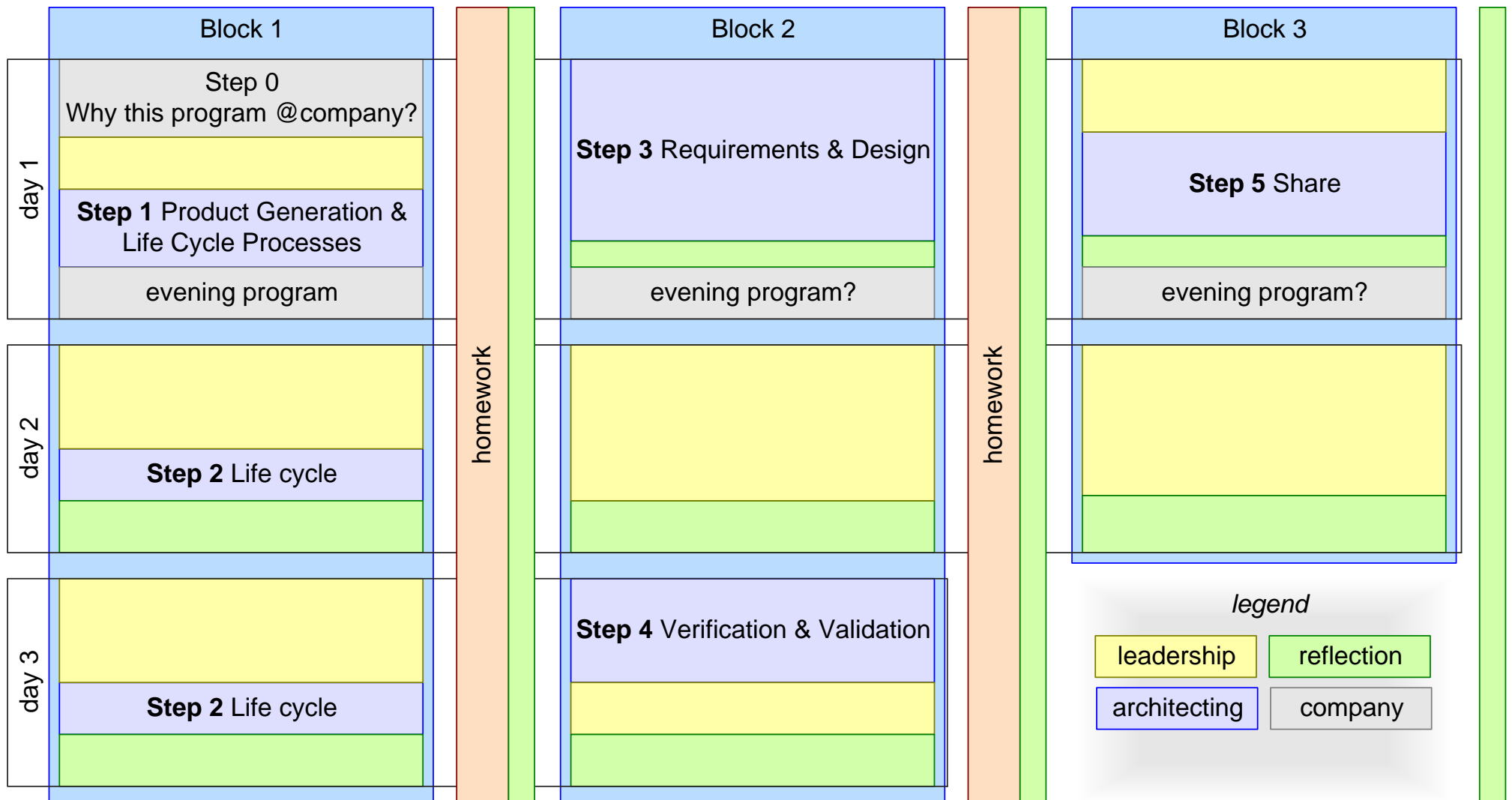


Program objectives

- Develop **architecting** and **multi-disciplinary design competence** @sector
- Being **proactive** and taking **ownership** for next generation system
- By reflection and dialogue assist in shaping **Roles, Process** and **Organization of sector**
  - that fits the Mother company
  - that fits (fast moving and demanding) market



# Program Blocks



# Course Flow

