## **Course Work**



40% 15 minutes joint presentation (2 people per topic) on allocated topic. Presentation to be performed in browser-based web-technology *reveal-md* (<a href="https://github.com/webpro/reveal-md">https://github.com/webpro/reveal-md</a>).

Presentation developed on GitHub in a continuous deployment process with versioning. WHAT · WHY · HOW. Only self-drawn pictures allowed (preferably hand-drawn).

Slides submission: Link to GitHub repository with presentation

## **Evaluation:**

- Quality of content
- Quality of didactics and class learning experience
- Quality of presentation
- Quality of handling technology
- Quality of slides, graphics and concepts

v1.0.0

## **Course Work**



40% Individual business process modelled in BPMN 2.0 with Camunda. Across at least 2 pools with several departments in swim lanes in at least one pool.

Submission: E-Mail with attachment in PDF format with meta data.

Meta: Title, Author, Context

Naming: 2022-SS\_<Firstname-Lastname>\_DO-BP-<Process-Name>\_<v1.0.0>.pdf

20% Separate assignments (e.g. Blended Learning or GitHub class work or work with respect to Agile Organisations).

Submission: E-Mail.

v1.0.0