Assessment Criteria For Seminar 1, Analysis
Object-Oriented Design, IV1350

The assessed person's score will *not* be affected by your comments. *Try to give concrete suggestions. Motivate your comments, give examples,* **try not to write just "yes" or "no"**. Make sure to discuss and/or ask the teacher about questions regarding your own or the assessed solution(s).

- Typical mistakes are to create a "programmatic DM" or a "naïve DM". Is the DM either of those?

- Are there "spider-in-the-web" classes?

- Can you understand the DM? Is it a correct description of the problem domain?

- Does the DM have a reasonable number of classes? Are important classes missing? Are there irrelevant classes?

- Do you agree with the choices between class and attribute?

- Is there a reasonable number of associations? Do you understand them? Are there classes missing associations? If so, is that a mistake?

- Are naming conventions followed in DM and SSD?

- Is UML used correctly in DM and SSD?

- Are the correct objects included in the SSD?

- Are the correct operations and return values included in the SSD?

- Is the method and result explained in the report? Is there a discussion? Is the discussion relevant?