# Project product description

Points 3.1. - 3.4 of the project template



Project Management

#### Content

**1. PART** (30 min.)



- Feedback, answering any questions, and discussion on section 2.7 Return on investment (10 20mis according to the size of the class)
- Working together example on project product description (20mins)
- 2. PART (50 min.)
- Working in project groups Project product description sections 3.1 to 3.4 (50mins)
- Section 3.1 Project product name
- Section 3.2 The purpose of this project product
- Section 3.3 Composition
- Section 3.4 Derivation
- **3. PART** (5 min.)
- Vevox quiz (5mins)
- There will be feedback as needed during the time of the groups working on each section of their project and according to the needs of each group/students)



- The seminar will be delivered through MS Team sharing all tutor's material for the seminar
- Main communication with remote students will be through MS Teams
- Using whiteboard for working as a class together
- Using MS Teams breakout rooms and whiteboard for team work on projects. The tutor will visit each breakout room for check up and for feedback during the group work
- Using Vevox for recap
- Any questions and discussions will also be carried out through MS Teams

#### Learning and practice objectives

On the end of this seminar, you should be able to:

- describe your project product in detail including:
- Name of your project product, the purpose and who is going to use it.
- The parts of your product and derivations if there are any.



#### Feedback, answering any questions, and discussion on section 2.7



• 2.7. Return on investment - comparison of overall benefits and disadvantages with project costs. The investment assessment should show how the project will be financed.



• We will define each section of project product description working together on example.

• We will use a white board shared through MS Teams

• We will be sharing ideas and filling them in the whiteboard.



• 3.1. Project product name: (this is, for example, the final product, service, innovation, etc.)



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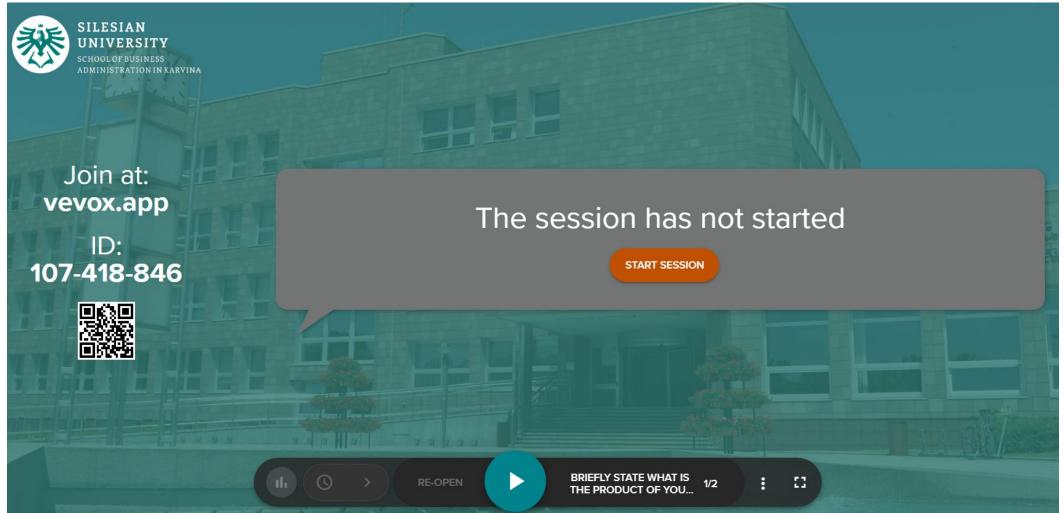
• 3.3. Composition - a list of the main products or groups of products to be delivered by the project (e.g. for a car - tires, equipment, model line, etc.)



• 3.4. Derivation - are there starting materials from which this product is derived? E.g. there are products that will be modified by the project, etc.

### Time for recap – Vevox quiz







## Vevox questions

