# Developing a Project

## Seminar 1

SMART criterion, developing project idea and name



Project Management

#### **Content**



#### **1. PART** (5-10 min.)

- Introduction to your project and answering any questions
- **2. PART** (55 min.)
- Working together Project should be SMART (20mins)
- Task 1 Develop a project "My Schedule Today" (30mins)
- Create a groups of up to 3 people for working on the project (5mins)

#### **3. PART** (30 min.)

- Task 2. Choose a project topic and name (what is appropriate to use as a project feedback from the tutor) write down ideas, students choose 3 topics and then determine the "+" and "-" of the ideas (advantages and disadvantages, whether to implement as a project) (25mins)
- 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)

#### Introduction



#### Seminar paper (assignment)

- You need to complete an assignment (seminar paper) for max. of 30 points (30% of final grade).
- The due date is 15.12.2024 (midnight).
- Upload (doc/pdf file) to Information System (homework vaults-will specify it later on)
- You need to **present your assignment** (seminar paper) during the last lecture on **18.12.2024**.
- It will be a 10-15 minutes presentation in class.
- Max. of 5 points (5% of final grade)

#### Learning and practice objectives

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

- choose an idea suitable for your project
- define your project to be SMART
- identify each phase of your project and their products

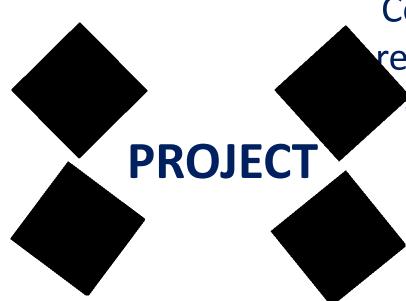
#### What is a project management



Project management is the planning, organizing, directing, and controlling of company resources for a relatively short-term objective that has been established to complete specific goals and objectives.



Unique product, service, or result



Time-bound

Conforming to specific requirements including costs and resources

Specific objective



### Project proposal

- ➤ Project exist as a problem or an idea.
- We investigate the current state of the problem and set the aim or desired result of the project

#### **Example:**

- 1. Looking for an accommodation for a family;
- 2. Improve chances of refugees to find a job;
- 3. Help microbusinesses to find new channels to distribute and sell their products and services

# Desired results of the project or aim of project

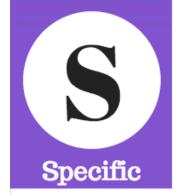
#### **Example:**

- 1. Build a house/buy and refurbish an apartment;
- 2. Start training courses for refugees;
- 3. Establish regular marketplaces in town or online marketplaces

#### **Working together - Project should be SMART**

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• We will define what does SMART mean and working together on examples.



Measurable



Realistic



Do: Set real numbers with real deadlines.

Don't: Say, "I want more visitors." Do: Make sure your goal is trackable.

Don't: Hide behind buzzwords like, "brand engagement," or, "social influence." Do: Work towards a goal that is challenging, but possible.

Don't: Try to take over the world in one night.

Do: Be honest with yourself- you know what you and your team are capable of.

Don't: Forget any hurdles you may have to overcome.

Do: Give yourself a deadline.

Don't: Keep pushing towards a goal you might hit, "some day."

#### **Project should be SMART**



#### **Examples:**

- 1. Looking for an accommodation for a family;
- 2. Improve chances of refugees to find a job;
- 3. Help microbusinesses to find new channels to distribute and sell their products and services

S <u>Specific</u> – You want to build a house / buy and refurbish an apartment in certain locality

M <u>Measurable</u> – How many training courses do you need to set up and for how many people?

A <u>Attainable</u> – Marketplace example – the size of the place/rent; website – set up, maintenance, costs

R <u>Realistic</u> – Refugee example – qualification needed on the job market / are they able to learn such qualifications?

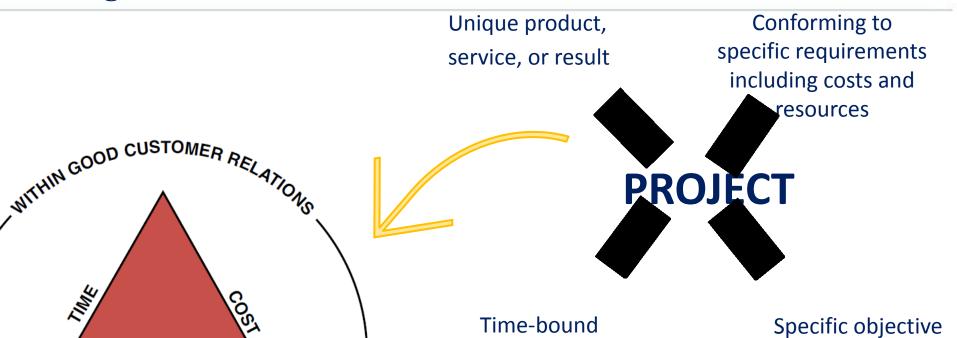
T <u>Timebound</u> – When we need to reach our goal – we need to move to our new home within one year.

#### **Project triangle**

**RESOURCES** 

PERFORMANCE/TECHNOLOGY





#### Task 1 – Individual work

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#### Develop a project "My Schedule Today":

- Set a goal (quantifiable-SMART)
- Time schedule of a day, logic of compiling a sequence of activities (time + activities)
- Assign resources to activities (personnel, costs quantified in a currency)
- Identify project risks

#### Recommendation:

- Limited time 1 day: start 00:01 end 24:00
- All activities are focused on achieving your goal (result / benefit that can be verified)
- Costs of all resources (morning breakfast, travelling, activities, shopping, etc.), hidden costs energy consumption, housing, services, etc.)
- Summarize the main findings and the overall budget of the project



#### Task 2 – Individual work



Choose the name of your project (for your seminar paper)

- 10 minutes to write down ideas
- Select 3 options
- Determine the "pros" and "cons" of the selected options (advantages and disadvantages, whether is it feasible to implement it as a project)
- Choose the final idea



Any problems with the idea for your project?



# Vevox questions

