# BENCHES for different regions of Slovenia



Co-funded by the Erasmus+ Programme of the European Union







#### **Networking for Entrepreneurship**

Project Reference: 2017-1-SI01-KA202-035580

Start: 01-09-2017 - End: 31-08-2019



Programme: Erasmus+ Key Action: Cooperation for innovation and the exchange of good practices Action Type: Strategic Partnerships for vocational education and training











### Introduction

Rising unemployment, particularly among young people is a pressing problem faced by all European governments. Increasing employment among young people is an important priority. Due to this fact, as well as because of recent serious economic crisis in Europe, entrepreneurial spirit and business awareness have become even more important among students. We have found that students in secondary vocational education (and others as well) need to increase their entrepreneurial skills to be able to think obout working in their own businesse.

The reality in partners' school systems shows students educated in different programs have with no or very random contacts with each other and lack of global knowledge of how to start their own business. In this project we combined three different fields of school education - production, marketing and design to achieve the common goal of potential commercial success.

Of great importance is also that students need some practical knowledge from external experts working in companies. That's why we provided new/upgraded curiculum named NET-ENT (Networking for Entrepreneurship).

By Networking we mean:

- interaction between the different schools, school programs
- linking education with the labor market
- networking and exchange of experiences from different EU countries
- establishing networks between students of different programs

In order to do this innovative methods in education are needed - new approaches to teaching and learning. Teachers were trained to change their teaching methods and meet with different challenges. They should establish supportive relationship, be professional, inspiring and support students throughout the project from the early steps (identifying problems or customers' needs - idea - problem solving) through progress monitoring until the goal is reached.

Students will benefit from entrepreneurial learning by developing collaborative planning, by understanding essential integration between different areas/programs to create commercially interesting products and start successful business, as well as essential skills and attitudes such as creativity, initiative, tenacity, teamwork, resilience, understanding of risk and a sense of responsibility. The entrepreneurial mind-set will help students to put ideas into action and become self-confident in order to meet needs of the real market. It will help them to be more enterprising, competitive and innovative, thus becoming more employable .



#### region: Primorska / landscape / moodboard





region: Primorska / characteristics of the region / moodboard





region: Primorska / waterfall Dragonja & Škocjanski zatok / moodboard





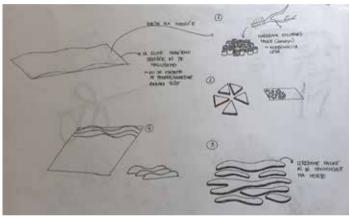
region: Primorska / salt pans of Piran / moodboard

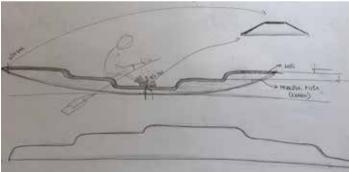




#### first sketches, first models









working process / Maja Brus, Val Mohorčič Krapež, Nika Oblak, Hana Polak

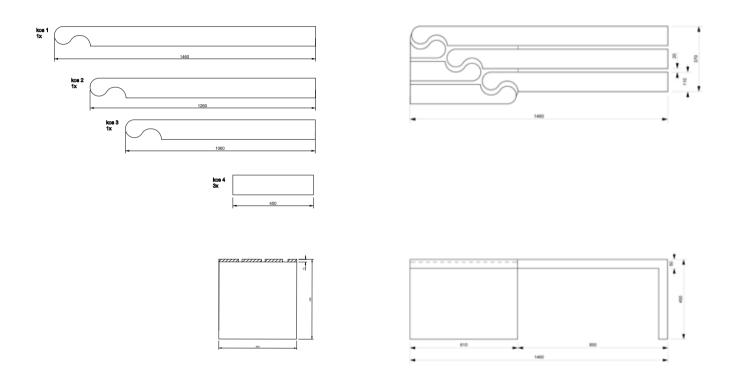








#### first technical plan





#### working process / prototype

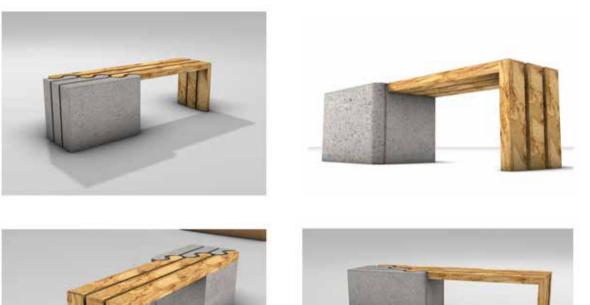








#### **3D Render**

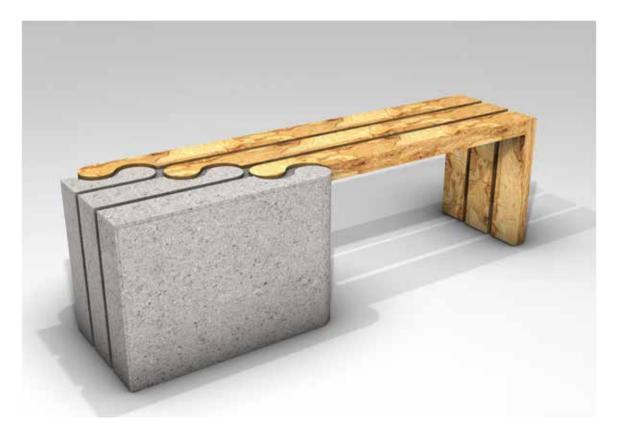








**3D Render** 





#### region: Prekmurje / landscape / moodboard



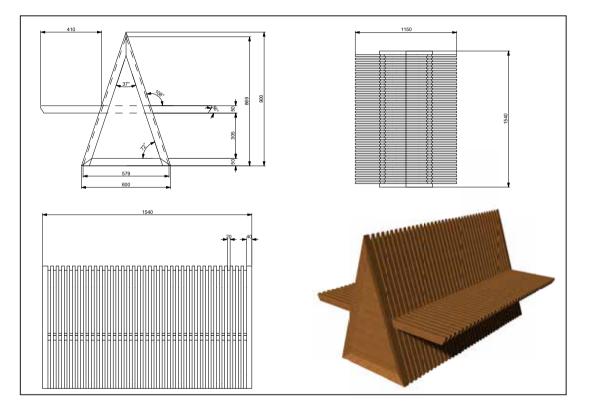


region: Prekmurje / characteristics of the region / moodboard





#### technical plan



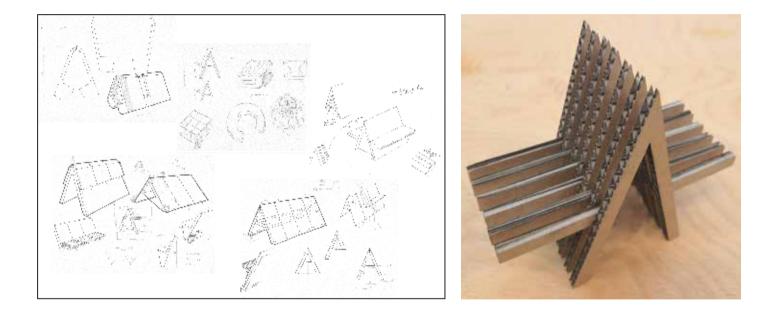


**3D render** 



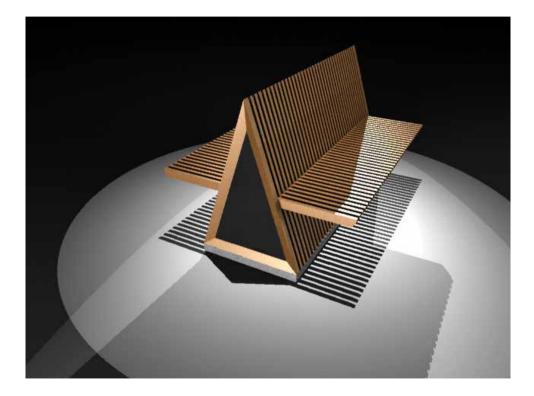


sketches / model / corrugated cardboard





#### **3D render**





#### region: Gorenjska / landscape / moodboard





region: Gorenjska / architecture / moodboard





#### region: Gorenjska / flora / moodboard

# RASTLINE



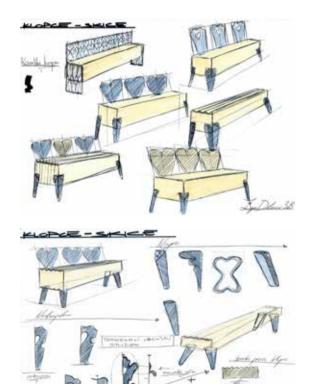


region: Gorenjska / fauna / moodboard

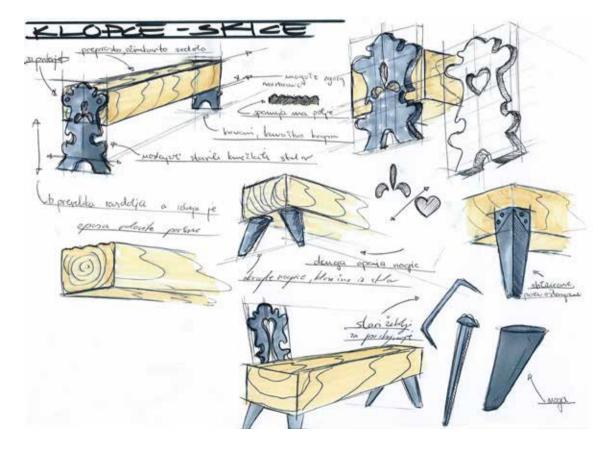




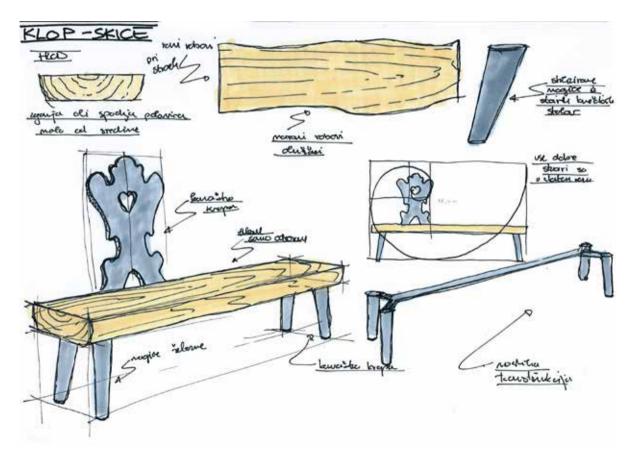






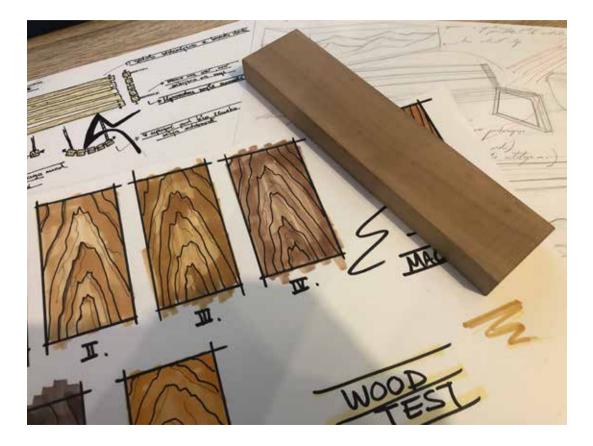








#### choosing the wood



#### NET-ENT Networking for Entrepreneurship

#### making a model









#### **3D render**





#### region: Štajerska / landscape / moodboard



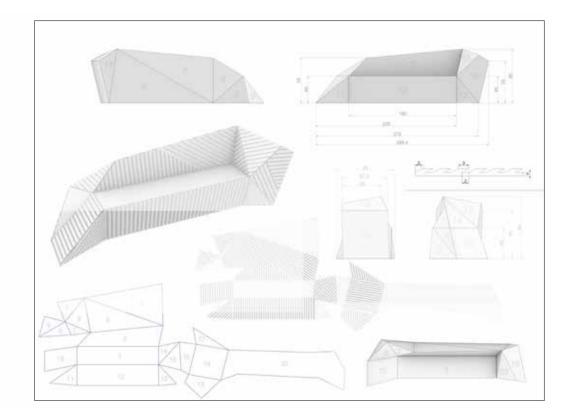


region: Štajerska / skecthes / moodboard



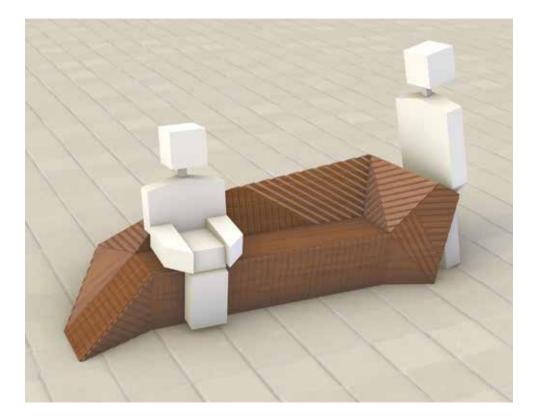


#### technical plan





#### **3D render**





### 5<sup>th</sup> Bench / "Cerknica Island" / Mark Majcen

region: Notranska / towns / moodboard



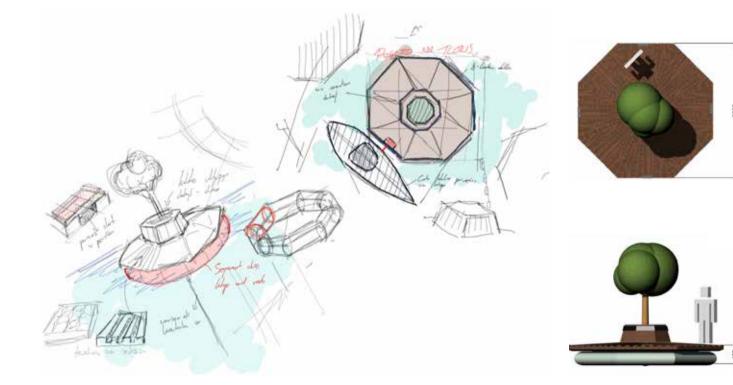
### 5<sup>th</sup> Bench / "Cerknica Island" / Mark Majcen



region: Notranska / tourist attractions / moodboard



# 5<sup>th</sup> Bench / "Cerknica Island" / Mark Majcen





# 5<sup>th</sup> Bench / "Cerknica Island" / Mark Majcen



**3D render** 



### region Goriška / moodboard / cultute & history



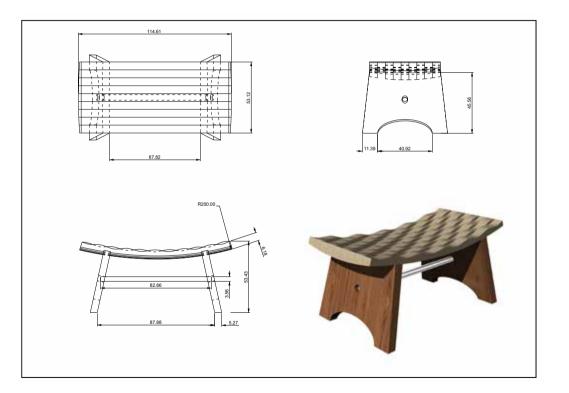


region Goriška / moodboard / cultute & history





first technical plan



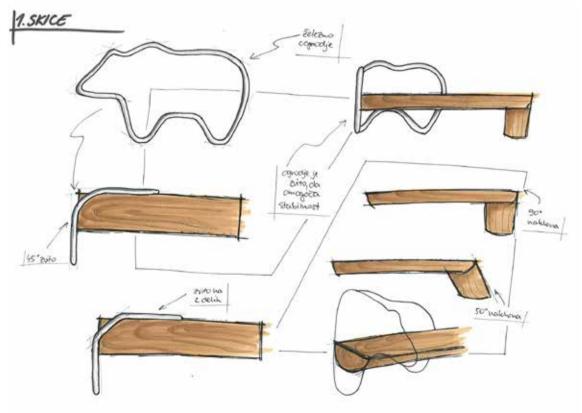


### **3D render**



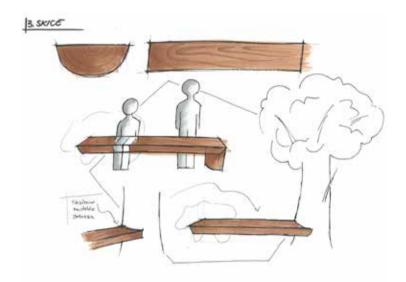


### region Dolenjska / sketches





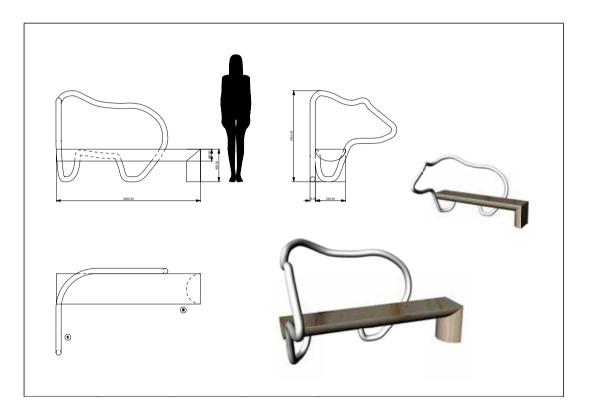
### sketches



P. SKICE

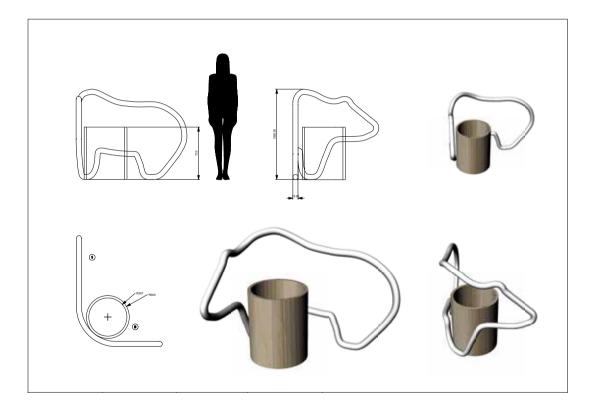


first technical plan





### second technical plan





**3D render** 









### **Coordinators & Mentors**

Saša Vitežnik Jelen Aleksandra Ardalič Damijan Kracina

#### **Product Design**

Uroš Hohkravt Luka Jančič Aljaž Mrak Igor Stanko

#### **Graphic Design**

Saša Vitežnik Jelen

### Students

#### **Product Design**

**3rd year:** Katja Brišar Žiga Dolinar Mark Majcen Ana Topole Ana Turičnik Ana Tudjan **2nd year**: Maja Brus Val Mohorčič Krapež Nika Oblak

Hana Polak

#### **Graphic Design**

#### **3rd year:** Jurij Hartman Vid Skumavec











