



WE BUILD THE FUTURE

ARCHITECTURE, GEODESY AND CIVIL ENGINEERING STUDENTS CONGRESS

Zlatibor, Serbia 15. - 18. October 2016.

Project plan "We build the Future"

1. BRIEF DESCRIPTION

"We build the Future" is an international students conference organized by Students association of modern engineering, Students parliament of civil engineering faculty in Belgrade and Students parliament of Faculty of architecture in Belgrade. For second time conference will be held at mountain Zlatibor between 15. and 18. of October.

The aim of the project is to gather students of civil engineering, geodesy and architecture to whom will be introduced with modern aspects of science and different ways of approaching and solving certain problems in engineering industry. The main goal of this project is to improve sense for environmental engineering as well as urban planning.

During these 4 days students will participate in different presentations which will be held by experts in different fields of science. This will be their chance to improve their personal skills and gather new knowledge.

Participants of this congress will also have the chance to get to know each other better and share experience during the evening programs.

This way we promote science directly through investing in education as well as future of our young engineers.

2. ORGANISATION TEAM

Student association of modern engineering is an organization that promotes the principle of sustainable development and modern trends in the field of civil engineering, architecture, urban planning, town planning, environmental protection. Promotes environmentally and energy efficient building principles. Organizes professional, scientific and research projects in the fields of its activities. Cooperates with universities, professional associations and other organizations from the public, business and civil society in Serbia and abroad engaged in similar activities. First and the main project of this organization was the named conference which was also held at mountain Zlatibor last year. Participants were from 16 faculties from Serbia and abroad. Beside this project organization also organized an international 'Paper bridge challenge' at which teams of students had a task of building a bridge out of paper. The main goal of this competition was to make strongest paper bridge with given dimensions and rules.

Student parliament at the faculty of Civil engineering in Belgrade contains 18 members who are representing student rights and all that in the interest of students.

Student parliament advocates cooperation with other local, regional and international associations.



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3. THE TARGET GROUP AND PROJECT PARTICIPANTS

Directly hit target group:

- students of architecture, civil engineering and geodesy
- representatives of students organizations
- representatives of economics sector
- representatives of academic community

Indirectly hit target group:

- students organizations
- local youth offices
- universities
- state department

4. PROBLEM DESCRIPTION

Faculties of civil engineering, geodesy and architecture don't have projects on which students from these 3 faculties can co-operate and share experiences for future projects.

5. MAIN GOAL OF THIS PROJECT

Aim of this project is to gather civil engineering, geodesy and architecture students in order to:

- exchange information and experiences, learn different ways of approaching and solving practical problems in the field of engineering, geodesy, architecture, urban planning, sustainable development and environmental protection;
- get to know how certain organizations work and co-operate with the faculty staff;
- establish long lasting professional contacts for future collaboration;

6. REALISATION OF PROJECT ACTIVITIES

6.1 Organizational team

Members of ASMI and student parliament with help of student volunteers work together on realization of this project. Member are divided in teams:

- 1) Team that deals with students and economy
- 2) Public relations team



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- 3) Design team
- 4) Logistic team

6.2 Conference

6.2.1 First day 15.10.2016.

- Arrival
- Registration of participants
- Congress opening ceremony
- Dinner

6.2.2 Second day 16.10.2016.

- Breakfast
- Lectures
- Lunch
- Lectures
- Dinner

6.2.3 Third day 17.10.2016.

- Breakfast
- Lectures
- Lunch
- Lectures
- Dinner

6.2.4 Fourth day 18.10.2016.

- Breakfast
- Congress closing ceremony and certificate award
- Lunch
- Departure



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7. MISSION AND VISION OF PROJECT

Project mission

Promoting sustainable development and modern tendencies in field of civil engineering, architecture, urban planning, geodesy and environmental protection.

Project vision

Vision of this project is to provide long-lasting professional contacts for future collaborations to its participants.

President of Students association of
modern engineering

In Belgrade, 28.04.2016.

Stefan Koprivica