

UNIVERZITET CRNE GORE
GRAĐEVINSKI FAKULTET
U PODGORICI

6. INTERNACIONALNI NAUČNO-STRUČNI SKUP

GNP 2016

GRAĐEVINARSTVO - NAUKA I PRAKSA



ŽABLJAK, 7-11. MART 2016.

Građevinski fakultet Univerziteta Crne Gore organizuje naučno-stručni skup "Građevinarstvo-nauka i praksa", **GNP 2016**, na Žabljaku, od 07. do 11. marta 2016. godine. Osnovni cilj Skupa je prezentacija savremenih dostignuća u nauci i struci, u širokom domenu građevinarstva, kao i u srodnim oblastima. Ovo je i prilika za neposredne susrete, razmjenu iskustava i lijepo druženje u najljepšem ski-centru Crne Gore. Dobrodošli!!!



TEME SKUPA

- teorijska i eksperimentalna istraživanja u građevinarstvu
- projektovanje i građenje objekata
- aseizmičko planiranje, projektovanje i građenje
- specijalni problemi projektovanja i građenja
- savremeni građevinski materijali
- održavanje i sanacija građevinskih objekata
- monitoring u toku građenja i eksploatacije građevinskih objekata
- građevinska tehnička regulativa
- planiranje saobraćaja
- prostorno, urbanističko i arhitektonsko planiranje i projektovanje
- aspekti zaštite graditeljske baštine
- aspekti zaštite životne sredine
- energetska efikasnost, energetski efikasno projektovanje i građenje
- hidrotehnika - korišćenje voda, zaštita od voda, zaštita voda
- geologija, hidrogeologija i geotehnika u građevinarstvu
- geodezija u građevinarstvu
- menadžment, tehnologija i informatika u građevinarstvu
- multimedijalne tehnologije u građevinarstvu
- obrazovanje u građevinarstvu

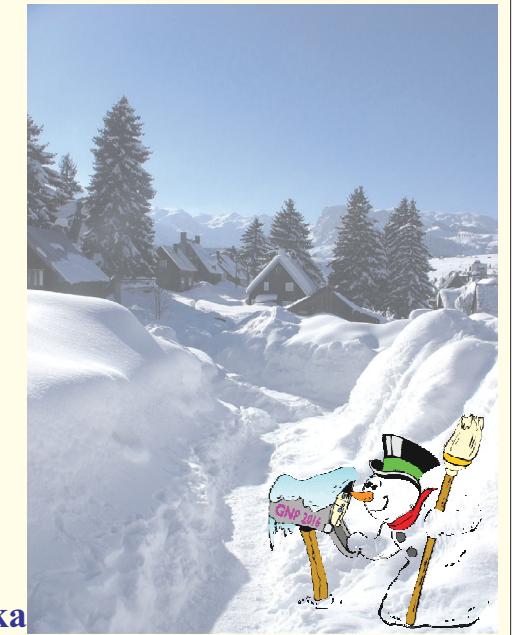
ZNAČAJNI DATUMI

- | | |
|-------------------------------------|---------------------------|
| - prijem radova | do 30.11.2015. |
| - recenzija radova | 01.12.2015. - 30.12.2015. |
| - obavještenje o prihvatanju radova | do 30.12.2015. |
| - prijem korigovanih radova | do 20.01.2016. |
| - održavanje Skupa | 07-11.03.2016. |



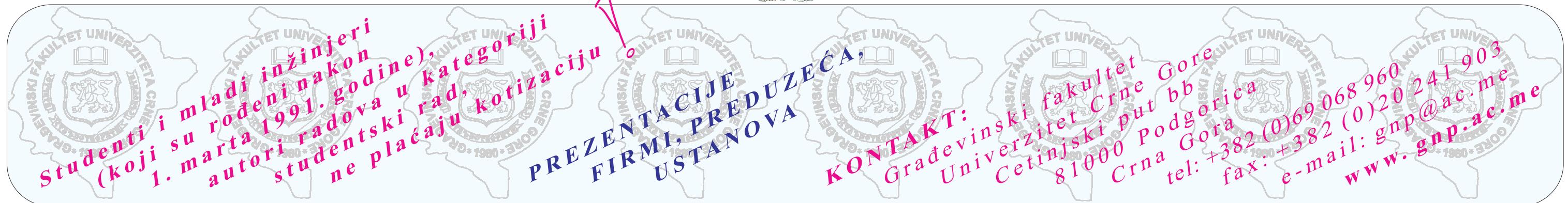
PRELIMINARNI PROGRAM SKUPA

- | | |
|---|---|
| 06.03.2016. | - dolazak učesnika Skupa na Žabljak, smještaj, prijavljivanje i preuzimanje materijala Skupa |
| 07.03. od 9 ⁰⁰
16 ³⁰
18 ⁰⁰ - 20 ⁰⁰
21 ⁰⁰ | - prijavljivanje i preuzimanje materijala Skupa
- svečano otvaranje Skupa, koktel
- pozivna izlaganja
- večernji program |
| 08.03. »---» 10.03.
9 ⁰⁰ - 11 ⁰⁰
11 ⁰⁰ - 17 ⁰⁰
17 ⁰⁰ - 20 ⁰⁰
21 ⁰⁰ | - radne sesije
- zimske čarolije
- radne sesije
- večernji program |
| 09.03. 21 ⁰⁰ | - zajednička večera |
| 11.03. 9 ⁰⁰ - 11 ⁰⁰
17 ⁰⁰ - 20 ⁰⁰
20 ⁰⁰
21 ⁰⁰ | - radne sesije
- radne sesije
- zatvaranje skupa
- večernji program |
| 12.03.2016. | - odlazak sa Žabljaka |



O ŽABLJAKU

Žabljak je grad sa najvećom nadmorskom visinom na Balkanu (1456m) i metropola planinskog turizma Crne Gore. Na padinama Durmitora ima ski-staza kako za iskusne skijaše, tako i za početnike, a u martu se očekuju dobri vremenski uslovi za zabavu i rekreaciju na snijegu. Osim na skijama ili snow-bord-u, gosti mogu uživati u ljepotama nacionalnog parka Durmitor i šetajući sniježnim predjelima, nakon čega će im prijati odmor u autentičnim restoranima sa nacionalnom kuhinjom.





UNIVERSITY OF MONTENEGRO
FACULTY OF CIVIL ENGINEERING

6th INTERNATIONAL CONFERENCE

GNP 2016

CIVIL ENGINEERING - SCIENCE AND PRACTICE



ŽABLJAK, 07-11 MARCH 2016

Faculty of Civil Engineering, University of Montenegro, organises five-day International Conference "Civil Engineering – science and practice", GNP 2016, in Žabljak, Montenegro, from 7 to 11 March 2016. The aim of the Conference is to present recent achievements and share latest developments in the broad fields of civil engineering science and practice, especially in the region of South-Eastern Europe. Welcome!!!



CONFERENCE TOPICS

- theoretical and experimental research in civil engineering
- design and building of structures
- seismic planning, design and building
- special issues of design and construction
- building materials
- maintenance and repair of structures
- monitoring of structures during construction and exploitation
- building regulations and codes
- traffic planning
- spatial, architectural and urban planning and design
- heritage protection
- environmental protection
- energy efficiency, energy efficient design and building
- hydrotechnics - waters usage, waters regulation, waters protection,
- geology, hydrogeology and geotechnics in civil engineering
- surveying in civil engineering
- management, construction technology and informatics in civil engineering
- multimedia technology in civil engineering
- education in civil engineering

KEY DATES

- | | |
|-------------------------------------|--------------------------|
| - full papers submission | by 30 Nov 2015 |
| - papers review | 1 Dec 2015 - 30 Dec 2015 |
| - notification of papers acceptance | by 30 Dec 2015 |
| - corrected papers submission | by 20 Jan 2016 |
| - GNP 2016 | 7-11 March 2016 |



PRELIMINARY PROGRAMME

- | | |
|---|---|
| 06.03.2016. | - arrival in Žabljak, accommodation, registration |
| 07.03. from 9 ⁰⁰
16 ³⁰
18 ⁰⁰ - 20 ⁰⁰
21 ⁰⁰ | - registration
- opening ceremony and welcome cocktail
- invited lectures, key note speakers
- evening programme |
| 08.03. »—→ 10.03.
9 ⁰⁰ - 11 ⁰⁰
11 ⁰⁰ - 17 ⁰⁰
17 ⁰⁰ - 20 ⁰⁰
21 ⁰⁰ | - parallel sessions
- winter-fun
- parallel sessions
- evening programme |
| 09.03. 21 ⁰⁰ | - conference banquet |
| 11.03. 9 ⁰⁰ - 11 ⁰⁰
17 ⁰⁰ - 20 ⁰⁰
20 ⁰⁰
21 ⁰⁰ | - parallel sessions
- parallel sessions
- closing ceremony
- evening programme |
| 12.03.2016. | - departure |



ABOUT ŽABLJAK

Situated at 1456 m above sea level, Žabljak is the town at the highest altitude in the Balkan and the metropolis of mountain tourism in Montenegro. On the slopes of Durmitor there are ski runs for excellent skiers, but also for ski-beginners. Good skiing conditions are expected in March. Apart from skiing activities, guests might enjoy snowy walks in beautiful countryside and excellent restaurants with national cuisine.

