



Forecast Engineering: From Past Design to Future Decisions
Erasmus+” Programme - Key Activity 2

International Elective Master (IntELM) course module „Nonlinear
Seismic Analysis of Reinforced Concrete Bridges” in 2018 in Ljubljana,
Slovenia

Contact person:

Doc.dr.sc. Davorin Penava, dipl.ing.grad.

Office II.2

davorin.penava@gfos.hr

Josip Juraj Strossmayer University of Osijek
Faculty of Civil Engineering Osijek

Osijek, November 3rd, 2017



Funded by the
Erasmus+ Programme
of the European Union





Ljubljana, Slovenia

IntElMSc Course Description

Title: Nonlinear Seismic Analysis of Reinforced Concrete Bridges

ECTS credits: 6

Lecturer: Prof. dr. dc. Tatjana Isaković, dipl. ing. građ.

HEI: University of Ljubljana,
Faculty of Civil and Geodetic Engineering

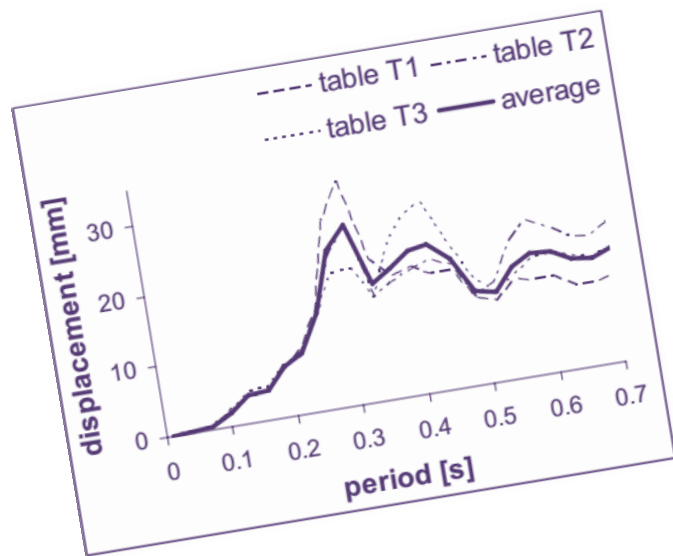
Country: Ljubljana, Slovenija



Duration: PART I from 23.4. to 27. 4. 2018 & PART II from 3.9. to 7. 9. 2018

IntEIMSc Course Description

- The topics of the IntEIM course module address current research topics and tasks of the leading organization;
- Participants will be confronted with the current state-of-the-art in this research fields;
- Additionally, the participants will become insights to modern testing and measurement equipment.



IntEIMSc Course Description

- Working in international teams with students from Germany, Portugal, Hungary and Slovenia;
- Growing your own networks;
- Setting a path to an academic or industry career with more perspective....



Budget

Travel expenses: 275,- EUR
Subsistence costs: 50,- EUR / DAY



How to apply?

In office II.2 receive the proper application form, fill it, sign and send back. Include documents needed. Wait to be called!

The dadline for application is December 1st 2017!



Who can apply?

The IntElMSc course is intended for students of the 2nd year of graduate university study programme.

The grade average, knowledge of English language and motivation are detrimental in selection of the participants.

The accepted participants are obliged to participate in Part I and II of the course as well as in the group project work between Part I and II.

The best three students will be the candidates for Bauhaus Summer School 2018!



Opening minds, changing lives, Erasmus+

The creation of these resources has been funded by the ERASMUS+ grant programme of the European Union under grant no. 2016-1-DE01-KA203-002905.

Neither the European Commission nor the project's national funding agency DAAD are responsible for the content or liable for any losses or damage resulting of the use of these resources.



Funded by the
Erasmus+ Programme
of the European Union



universidade
de aveiro



Bauhaus-Universität
Weimar

The end

