



The Faculty of Technical Sciences in Novi Sad is an institution of higher education and scientific research founded in 1960. Faculty consists of 13 Departments implementing 88 study programs at the undergraduate and postgraduate level. The Department of Civil Engineering and Geodesy offers a comprehensive study programs in the field of civil engineering, geodesy and disaster and fire risk management: Disaster management and Fire Safety B.Sc. Honours and M.Sc. Qualification levels.



HIGHER EDUCATION TECHNICAL SCHOOL OF PROFESSIONAL STUDIES IN NOVI SAD

The Higher Education Technical School of Professional Studies in Novi Sad, Serbia is founded in 1959. It educates engineers at 4 Department in 20 accredited study programs of professional bachelor and specialist studies. In the Department of ProtectionEngineering the following areas are studied: Fire Protection, Occupational Health and Safety, Environmental Protection and Civil Protection & Emergency Rescue.



#### EUROPEAN YOUTH PARLIAMENT SERBIA

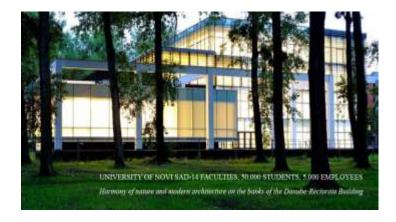
EYP is a youth non-governmental, non-partisan organization that exists in 40 European countries. EYP simulates decision making process of European Parliament and is established as a non-formal educational programme with the aim of providing the young with a possibility for education, exchange of opinions and in order to encourage them to take an active role in their societies. EYP SERBIA was established in 2006.



### SERBIAN NATIONAL FIRE PROTECTION ASSOCIATION

NUZOP RS is the unique professionals' association of active working experts. It is a regionally oriented organization and represents a wide platform for gathering of experts dealing with emergencies situations and fire safety. Programs and initiatives are designed to assist institutions and national fire authorities in creating fire safety system, as well as fire, security and safety, and other relevant professionals to achieve and maintain the very highest standards of fire safety management.

## Venue of the Symposium: University of Novi Sad, Serbia Dr Zorana ?in?i a street 1



## Venue of the Symposium:

Higher Education Technical School of Professional Studies Dkolska street 1, Novi Sad



#### Further information:

K-FORCE Project Management Team k-force.pmt@uns.ac.rs



University of Novi Sad, Faculty of Technical Sciences Department of Civil Engineering and Geodesy Novi Sad, Serbia

> Higher Education Technical School of Professional Studies in Novi Sad, Novi Sad, Serbia

> European Youth Parliament Serbia Belgrade, Serbia

Serbian National Fire Protection Association Belgrade, Serbia

1 st INTERNATIONAL SYMPOSIUM

S-FORCE

STUDENTS FOR RESILIENT SOCIETY

Novi Sad, September 28 - 29, 2018



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# The objective of the International Symposium

Faculty of Technical Sciences, University of Novi Sad, in cooperation with Higher Education Technical School of Professional Studies in Novi Sad, National Fire Protection Association and Europen Youth Parliament -Serbia, organizes first international symposium Students For Resilient soCiEty - S-FORCE 2018, within Erasmus+K-FORCE project.

The first part of the Symposium is reserved for presentation of students' papers. The Symposium provides an opportunity to students of master and PhD studies to present their thesis and research work, as well as to get acquainted with research methods and the systems of education of different countries. Textbooks and selected lectures will be presented by esteemed scientist. Round table will be organized on current and popular topics in Disaster Risk Management and Fire Safety field.

The second part of Symposium will be organized in line with the methodology of European Youth Parliament (EYP workshop). The aim of the Workshop is to introduce to WB students with working procedures of EU Parliament.

## Erasmus+ K-FORCE project

www.kforce.uns.ac.rs

The K-FORCE project proposal has been selected for funding under ERASMUS+ programme - Capacity Building in Higher Education. Project started with its implementation in October 2016, and will last for three years. The overall project objective is to foster modernization, accessibility and internationalization in Disaster Risk Management an Fire Safety Engineering HE field in Western Balkan countries. This will be achieved through development of innovative master studies implemented in six HE institutions in the region and PhD studies, as well as through continual knowledge improvement of staff already working in this field through newly developed LLL courses.

The K-FORCE project proposal was prepared by University of Novi Sad, in cooperation with 11 HEIs and 5 non-academic partners from Denmark, Sweden, Slovakia, FYR Macedonia, Bosnia & Herzegovina, Albania and Serbia.



## Application of papers and deadlines

Authors interested in contributing papers are invited to apply paper topics by **June 30, 2018.** via e-mail: k-force.pmt@uns.ac.rs

Papers following manuscript requirements are to be submitted by **August 15, 2018.** 

The Conference Editorial Board will select the the way of papers presentation at the Conference. All the papers will be published in the Book of proceedings. There will be two types of presentation: stand-up and poster presentation.

Templates for final manuscript submission are available for download on Symposium website **www.kforce.uns.ac.rs** 

## Language

Official Symposium language is English.

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