



ΤΕΧΝΟΛΟΓΙΚΟ
ΕΚΠΑΙΔΕΥΤΙΚΟ ΙΔΡΥΜΑ
ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ



Γραφείο ERASMUS

34400 Ψαχνά, Ν. Ευβοίας

Τηλ.: 2228099672, 2228099513

e-mail: etouloumi@mail.teiste.gr

ΕΠΙΣΚΕΨΗ ΑΝΤΙΠΡΟΣΩΠΕΙΑΣ ΠΑΝΕΠΙΣΤΗΜΙΟΥ NOVI SAD

Την Πέμπτη 28 Σεπτεμβρίου 2017, στις εγκαταστάσεις του ΤΕΙ Στερεάς Ελλάδας (Ψαχνά), θα υποδεχτούμε αντιπροσωπεία από το Πανεπιστήμιο του Novi Sad (Σερβία) στα πλαίσια του Διεθνούς Κινητικότητας του προγράμματος ERASMUS+.

Όσοι συνάδελφοι επιθυμούν να συμμετέχουν στις εργασίες της συνάντησης, παρακαλώ να ενημερώσουν το Γραφείο ERASMUS ή να επικοινωνήσουν με την κα Αφροδίτη Κτενά, aktena@teiste.gr

ΠΡΟΓΡΑΜΜΑ ΕΠΙΣΚΕΨΗΣ

10:00	Υποδοχή
10:30	Συνάντηση με Αν. Πρύτανη
11:00	Παρουσίαση ΤΕΙ Στερεάς Ελλάδας
12:00	Παρουσίαση του University of Novi Sad
13:00	Συζήτηση
13:30	Γεύμα
15:00	Ξεναγηση σε εργαστήρια
16:00	Συναντήσεις με μέλη ΕΠ
17:00	Αναχώρηση

Οι παρουσιάσεις θα γίνουν στην αίθουσα Γ105.

Περιεχόμενα της παρουσίασης του University of Novi Sad

- Presentation of the University of Novi Sad - facts and figures
- Presentation of the Faculty of Technical Sciences - departments, academic offer, scientific research and projects.
- Presentation of the Department for Industrial Engineering and Management
- Presentation of iDEALab - laboratory for fostering and development of innovative students' ideas



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Σύντομα Βιογραφικά

Dr Danijela Gracanin holds a PhD degree in the field of Industrial Engineering and Management. She is Assistant Professor at Faculty of Technical Sciences, University of Novi Sad in the field of Production Management and Computer Simulations. She was a member of the management team on three Tempus projects: ConCur, LeanEA and “MAIN - Mastering innovation in Serbia through development and implementation of interdisciplinary post-graduate curricula in innovation management”. Since January 2011, as a researcher, she has been involved in the implementation of two research projects launched and financed by Serbian Ministry of Science - Advancing Serbia’s Competitiveness in the Process of EU Accession and Development of software to manage repair and installation of brake systems for rail vehicles (2011-2015). She is a co-author of dozens of scientific papers, presented and published at international and national conferences and journals.

Danijela Ciric is a teaching assistant and a final year PhD student at the Department of Industrial Engineering and Management at Faculty of Technical Sciences, University of Novi Sad with specialization in project management. She holds MSc in Economics. Through the Erasmus Mundus programme of European Commission she was a scholar and a visiting researcher at the Faculty of Economics, University of Split, Croatia. As a teaching assistant, she is engaged in teaching courses in the field of product development and innovation. She has been involved in coordination of a number of HEIs capacity building projects (Tempus, Erasmus+). Through iDEAlab Tempus project her team established at the University of Novi Sad so called iDEAlab, students incubator, which aims to foster student entrepreneurship and innovation. She has been involved in the implementation of research project launched and financed by Serbian Ministry of Science - Development of software to manage repair and installation of brake systems for rail vehicles (2011-2017). She is a co-author of dozens of scientific papers, presented and published at international and national conferences and journals.

Jelena Stankovic is a teaching assistant and a final year PhD student at the Department of Industrial Engineering and Management at Faculty of Technical Sciences, University of Novi Sad. She graduated from the University of Novi Sad, Faculty of Economics, in the field of marketing management and gained a MSc degree in the same area. As a teaching assistant, she is engaged in teaching courses in the field of marketing, business communication, entrepreneurship, branding and consumer behavior. She is a co-author of dozens of scientific papers, presented and published at international and national conferences and journals.