

## DISSEMINATION ACTIVITY FORM


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University of Nis



**Strengthening of master curricula in water resources management  
for the Western Balkans HEIs and stakeholders**

## Dissemination activity description

Date	10-September-2021
Place	SAUM 2021 Conference, Niš, Serbia
Author	Ljiljana Jevremović
Institution	University of Niš
Title	Project presentation at SAUM Conference in Niš
<b>Description:</b>	
<p>On Friday, 10th of September, 2021 in the period of 10:00 -14:00, at the SAUM 2021 Conference, within the Session dedicated to project presentations, SWARM Erasmus+ Project was shortly presented by Ljiljana Jevremović (UNI).</p> <p>The presentation focused on the project outcomes but as well the challenges and lessons learned during its implementation.</p> <p>The meeting was held at the Faculty of Mechanical Engineering (University of Niš); a total of ten projects were presented, and 21 participants took part. The meeting was an opportunity to exchange experiences on all stages of project implementation with others.</p>	
	
<p><b><u>Friday, 10<sup>th</sup> of September</u></b></p>	
<p><b><u>Project session</u></b>  <b><u>Friday, 10<sup>th</sup> September, 10:00 – 14:00 (local time)</u></b></p>	
<b><u>1</u></b>	Enhancing and validating service-related competences in versatile learning environments in Western Balkan Universities (e-VIVA), ERASMUS+, 598307-EPP-1-2018-1-AL-EPPKA2-CBHE-JP.
<b><u>2</u></b>	Innovations for Big Data in a Real World (iBigWorld), ERASMUS+, 2020-1-PL01-KA203-082197
<b><u>3</u></b>	Strengthening of master curricula in water resources management for the Western Balkans HEIs and stakeholders (SWARM), ERASMUS+, 597888-EPP-1-2018-1-RS-EPPKA2-CBHE-JP.
<b><u>4</u></b>	Advanced Methods of Quantization, Compression and Learning in Artificial Intelligence (Com-in-AI), financed by Science Fund of Republic of Serbia – Artificial intelligence program.
<b><u>5</u></b>	SMART2 - Advanced integrated obstacle and track intrusion detection system for smart automation of rail transport financed by HORIZON 2020 Shift2Rail Innovation Action; Project number:881784.
<b><u>6</u></b>	RoboShepherd – automated animal husbandry and grazing system, cofinanced by Innovation fund of Republic of Serbia and COMING – Computer Engineering d.o.o. Ptoject number: IF 50123.
<b><u>7</u></b>	ATUVIS - Autonomous Trains Undercarriage Visual Inspection System, cofinanced by Innovation fund of Republic of Serbia and CAM Engineering Novi Sad. Project number: IF 50348
<b><u>8</u></b>	Erasmus+ Programme – Strategic Partnership Project Nr: 2019-1-RO01-KA203-063153 MIND project -Development of mechatronics skills and innovative learning methods for Industry 4.0.
<b><u>9</u></b>	Erasmus+ Programme – Strategic Partnership Project Nr: 2020-1-RO01-KA226-HE-095517 BRIGHT project - Boosting the scientific excellence and innovation capacity of 3D printing methods in pandemic period.
<b><u>10</u></b>	ERASMUS+ nprojekar „Active Learning Community for Upskilling technicians and Engineers (aICUTE)“, PROJECT NUMBER: 2020-1-BG01-KA202-079042.

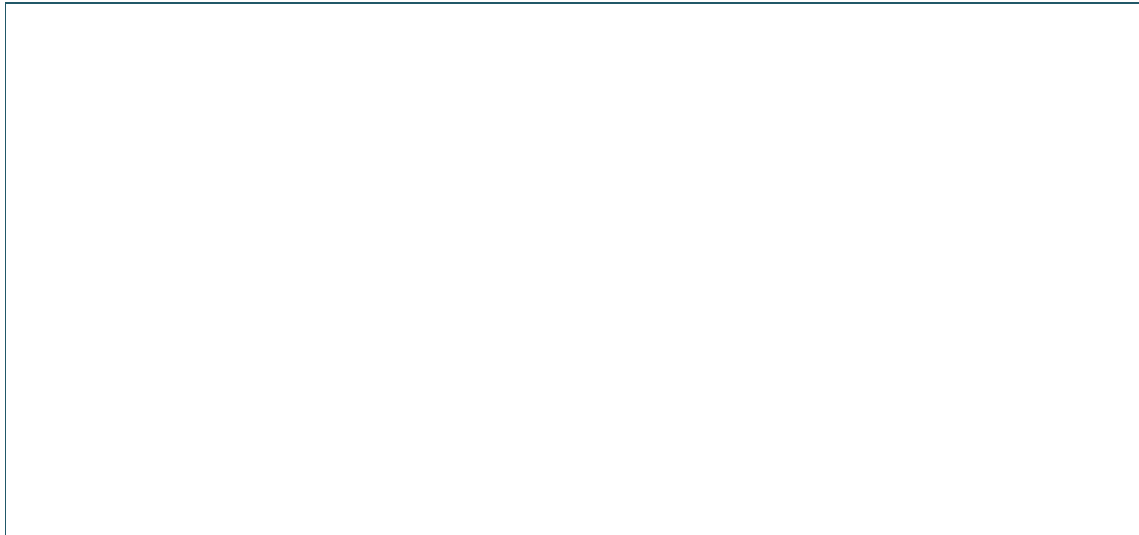
Attachment

Photos (.jpg)  
or other media files (.mp3;  
.mp4, .avi) \*

Title(s)



Other personal remarks



\* Please note that a few media files (photo, video or audio) should be attached to this document as an integral part of this report and uploaded together with this .doc file.

Location, date

Niš, 13.9.2021.

Signature

*J. J. J. J. J.*