



## STRENGTHENING THE ECOSYSTEM AND BIODIVERSITY RESEARCH CAPACITY OF THE UNIVERSITY OF BUCHAREST THROUGH E-SCIENCE AND TECHNOLOGY – LIFEWATCH ROMANIA

### Final Meeting AGENDA

**Bucharest, December 8th 2023**

*All the times are given in Eastern European Time (CET+1).*

*Venue: University of Bucharest, **Rectorate building**, Amph. Ioan Mihailescu, Bucharest, Soseaua Panduri no. 90, Romania*




*Note: Meetings will be both on-site and on-line*




Zoom-Meeting link: tbd

### Project info:

- SMIS code: 126867
- Beneficiary: University of Bucharest
- Total project value: 50,806,529.42 lei
- Total eligible project value: 50,652,305.42 lei (**10,198,118.31 euro**)
- Non-refundable eligible amount from the ERDF: 43,054,459,61 lei
- Non-refundable eligible amount from the national budget: 7,597,845.81 lei
- The amount of eligible co-financing of the Beneficiary: 0 lei
- Project duration: 6.11.2020-31.12.2023

**7th of December 2023; Arrival to Bucharest for the foreign guests; A list of hotels will be provided**

<b>8th of December 2023</b>	<b>What?</b>	<b>Who?</b>
<b>8.30</b>	<b>Registration in the lobby</b>	
<b>9.00-10.10</b>	<b>Start of the Meeting</b>	
9.00-9.10	Opening words	<b>Prof. Dr. Marian Preda</b> , Rector of the University of Bucharest  UNIVERSITATEA DIN BUCUREȘTI <small>VIRTUTE ET SAPIENTIA</small>
9.10-9.20	tbc	<b>Ministry of Research - TBC</b> 
9.20-9.25	tbc	<b>Ministry of Environment TBC</b>  MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR

9.25-9.45	Lifewatch ERIC ambitions, infrastructure and future developments (is this title, ok? -please change it to be appropriate);	<b>Dr. Christos Arvanitidis,</b> Chief Executive Officer Lifewatch ERIC 
9.45-10.05	Why do we need Lifewatch ERIC? (is this title, ok? -please change it to be appropriate)	 <b>Prof. Dr. ALBERTO BASSET,</b> Full Professor of Ecology University of Salento Salento University Prorector of Sustainability
10.05- 10.45	eLTER as pivot for integrated Long-Term Ecosystem, critical zone and socio-ecological Research – Exemplary interactions with LifeWatch, ICOS and the crucial role of Romania	 <b>Dr Michael Mirtl,</b> LTER-Europe & eLTER ESFRI Coordinator

10.45-11.00	What is ICOS ERIC delivering and why? (is this title, ok? -please change it to be appropriate)	<b>Dr. Emmanuel Salmon</b> Head of Strategy & International Cooperation 
11.00-11.30	Coffee and tea break	
11.30-11.40	POC Lifewatch Romania, project description, aim and objectives	<b>Dr. Magdalena Bucur</b> , Project manager, University of Bucharest
11.40-12.00	POC Lifewatch – Idea and Results - an overview	<b>Mihai Adamescu</b> , Project coordinator, University of Bucharest
12.00-12.10	Orsova Research Station laboratories (Laboratory for monitoring, sampling and analysing samples and geomatic data for fluvial aquatic ecosystems)	<b>Prof. dr. Ionut Savulescu</b> , University of Bucharest
12.10-12.20	Sf. Gheorghe Research Station laboratories (Laboratory for monitoring and analysis of coastal and deltaic ecosystems)	<b>Conf. Dr. Florin Tatui</b> , University of Bucharest
12.20-12.30	Sinaia Research Station - datacenter	<b>Anca Ileana</b> , University of Bucharest

12.30-12.45	Preconditioning distributed laboratory and Molecular and genetic laboratory (Genetics laboratory for ecosystem studies in wetlands)	<b>Lect. Dr. Avram Ionela</b> , University of Bucharest
12.45-12.55	Braila Ecological Research Station (Complex ecological analysis laboratory for wetlands in flood zones)	<b>Lect. Dr. Cazacu Constantin</b> , University of Bucharest
12.55-13.05	Socio-ecological laboratory	<b>Prof. Dr. Adrian Dusa</b> , University of Bucharest
13.05-13.15	Interactive web platform (virtual laboratory)	<b>Dr. Mihai Adamescu</b> , University of Bucharest
13.15-14.15	Round table: Colocation and partnerships amongst RI	<b>Dr. Christos Arvanitidis, Dr Michael Mirtl, Prof. Dr. ALBERTO BASSET, Dr. Mihai Adamescu, Ministry of Env, Ministry of Research, etc</b> (I was thinking that this is an open discussion about the proposed subject)