

## **CONFERENCE PROGRAMME**

## Format:

- Presentations by the BIOTALENT partners on relevant topics
- Interactive session with Conference attendees

9:30	Registration	
10:00	Opening and Welcome	Thierry Backeljau, Head of Operational Directorate 'Taxonomy and Phylogeny', Royal Belgian Institute of Natural Sciences Brussels, Belgium (RBINS)
10:10	The BIOTALENT Project - Innovative education, the best investment to increase engagement in Science	Isabella Van de Velde, RBINS, Project Coordinator
10:30	<b>Everything you need to know about Erasmus+,</b> the EU's education support programme	José Miguel Sousa, Director EduFor Training Centre, Portugal
10:50	Inquiry-based learning, the approach that makes your learning experience unique	Catherina Voreadou, Quality Assurance & Validation – Natural History Museum Crete-University of Crete, Greece (NHMC-UOC)
11:20 -11:50	Coffee break	
11:50	The Trojan horses of knowledge: how to teach biodiversity in a changing climate	Gergely Babocsay, Open Educational resources – Hungarian Natural History Museum, Budapest, Hungary
12:20	<b>5 Days on an island at the edge of Europe.</b> Observing plants and reptiles in the Cretan countryside	Manolis Avramakis, Open Educational resources – NHMC- UOC
12:50 -14:10	Lunch and socialising	
14:10	The BIOTALENT e-learning platform: discover, create and share	Carlos Rodrigues & Tine Geunis, Architecture and Programme development - EduFor / RBINS
14:30	What do YOU want to learn? Imagine your ideal courses	Interactive session with the audience
15:00	BIOTALENT was made for you – time to put it into practice!	Ana Casino, Dissemination and valorisation – Consortium of European Taxonomic Facilities (CETAF)
15:20 -15:30	Closure of the BIOTALENT Final Conference	

