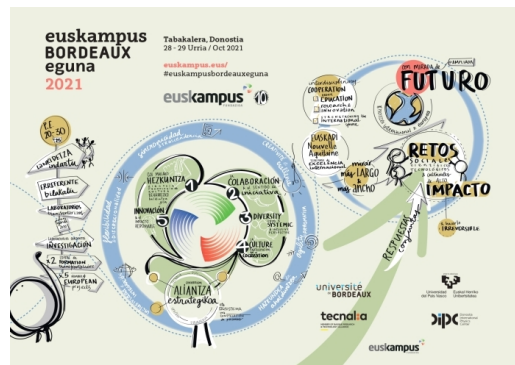




Cod. H28-21

Organising Committee



Description

Le programme innovant de cette édition inclut diverses séances de participation active des personnes présentes et la présentation en 180 secondes de projets d'étudiants et de chercheurs juniors. La rencontre se déroulera sur deux jours d'une demi-journée chacun, dans le but de consacrer plus de temps au contact et à l'interaction sociale. Il sera donc possible, dans le cadre de la « nouvelle normalité », de vivre l'Euskampus Bordeaux Eguna comme l'espace de rencontres sociales et de camaraderie qui a caractérisé les éditions précédentes. De même, la richesse multilinguistique et multiculturelle sera préservée, chaque participant pouvant s'exprimer et interagir dans la langue de son choix (les trois langues officielles étant le basque, le français ou l'espagnol et l'anglais en tant que *lingua franca*).

Si vous souhaitez participer à Euskampus Bordeaux Eguna, merci de remplir le formulaire d'inscription en ligne suivant.

[FORMULAIRE D'INSCRIPTION](#)

In this edition, an innovative program has been designed that includes various sessions of active participation of the attendees, and we will have the presentation of projects by students and junior researchers in 180 seconds. A format of two days of half a day each has been proposed with the aim of having more time for contact and social interaction. For this reason, within the framework of the new normality, the Euskampus Bordeaux Eguna can be experienced as the space for social encounter and camaraderie that has characterized previous editions. Likewise, the commitment to multi-linguistic and multi-cultural wealth will be maintained, since each participant will be able to function in the language in which they feel most comfortable and interact in the language they want (the three official languages: Basque, French or Spanish and English as the *lingua franca*).

If you want to participate in Euskampus Bordeaux Eguna, please fill in the following form.

[REGISTRATION FORM](#)

Objectives

- Promouvoir et rendre visible la collaboration transfrontalière entre les étudiants, les chercheurs, le personnel enseignant et de direction des deux universités.
 - Promouvoir une participation active transdisciplinaire, multilingue et multiculturelle entre les communautés.
 - Faire connaître les entités collaboratrices qui sont membres du conseil d'administration d'Euskampus Fundazioa.
 - Contribuer au rayonnement international des universités : UPV/EHU et UBDX.
-
- Promote and make visible cross-border collaboration between students, researchers, teaching and management staff of both universities.
 - To promote active transdisciplinary, multilingual and multicultural participation between communities.
 - To make visible collaborating entities that are members of the Board of Trustees of Euskampus Fundazioa.
 - Contribute to the international projection of the universities: UPV/EHU and UBDX.

Course specific contributors





Directed by



Igor Campillo

Euskampus Fundazioa, Director

He is director of Euskampus Fundazioa, founded in 2011 by the University of the Basque Country (UPV-EHU), Tecnalia Corporation and the Donostia International Physics Center (DIPC). He worked as assistant professor in the Faculty of Sciences of the UPV/EHU, international projects manager in Gamesa Energy, researcher and project manager at LABEIN- Tecnalia, project and outreach manager in the Nanoscience Cooperative Research Center- nanoGUNE, manager of the nanoBasque Strategy in the Basque Business Development Agency- SPRI, and director of DeustoTech. He holds a PhD in Physics from UPV/EHU, and a master degree in journalism and science communication from the Spanish Open University. He is the author of more than 70 international scientific publications indexed in the Web of knowledge, and author of 3 international patents. He has been awarded as one of the word-leading “Boundary Spanners” for University Business Cooperation by the University Industry Innovation Network.

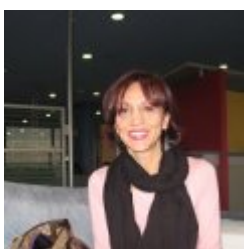
Teachers



Ricardo Díez Muiño

DIPC / Centro Física Materiales

Ricardo Díez Muiño holds a PhD degree in physics by the UPV/EHU. He further developed his scientific career in the University of Bordeaux (France) and the LBNL (Berkeley, USA). He is currently Research Scientist at the Centro de Física de Materiales CFM (CSIC-UPV/EHU) and the Director of Donostia International Physics Center (DIPC). He served as Deputy Director of CFM between 2005 and 2011 and as Director of CFM from 2011 to 2015. His main fields of research are chemical physics and condensed matter theory, in particular molecular dynamics at surfaces, the theory of electronic excitations, and the theory of photoemission and photoelectron diffraction. He has published more than 100 scientific articles, as well as two books. Ricardo Díez Muiño has been the organizer of 4 international conferences and has been part of the organizing committee in 4 additional conferences. He is Vicepresident of Euskampus Campus of Excellence and Board Member of CIC nanoGUNE.



Eva Ferreira Garcia

UPV/EHU

Eva Ferreira, currently Rector of the UPV/EHU. She has been director of Unibasq (Agency for the evaluation of the quality of the Basque university system) and is Professor in the Faculty of Economics and Business of the UPV/EHU. She holds a degree in Mathematics and a PhD in Economics from the UPV/EHU and a Master's degree in Probability and Statistics from the Courant Institute at New York University. She has a consolidated and accredited research and teaching career with dozens of publications in journals of international impact. Ferreira has held responsibilities in the government of the university as Vice-rector and General Secretary.



Manuel Tuñon De Lara

University of Bordeaux, President

Doctor in Medicine, specialised in pneumology, Doctor in Sciences, University professor and hospital doctor. Manuel Tuñón de Lara was the rector of the Université de Bordeaux Segalen between 2008 and 2014. During his term, he coordinated the Bordeaux Excellence Initiative that led to the creation of the Université de Bordeaux, of which he was elected the first rector on 17th January 2014, and was re-elected in 2018. On 17th December 2020, Manuel Tuñón de Lara was elected President of the Conference of Rectors of Universities in France. As a man of commitment and firm beliefs, he was appointed an Officer of the Order of the Academic Palms, Knight of the National Order of Merit and Knight of the Order of the Legion of Honour.



Jesus Valero

TECNALIA Research & Innovation, Director General

Doctor in Biology from the UPV/EHU. Master in Marketing and Commercial Management from ESIC Business and Marketing School. Management expert for Biotech companies. More than 25 years of experience in Research and Technology Transfer. From 2019 to 2020 Deputy Director of Technology with responsibility for the entire technological portfolio of TECNALIA, including raising competitive public financing, technological KPIs and transversal activity of TECNALIA. From 2014 to 2019 at the head of the Health Division of TECNALIA, with 80 researchers in the areas of Neuroengineering, Medical Robotics, Biomaterials and Food Ingredients, and with a portfolio of more than 30 patents. During this period he was responsible for the FIK initiative, a €24 million public-private investment company in the Basque Country for the development, transfer and marketing of medical devices, giving rise to companies such as Fesia or Textia. He is currently General Director of TECNALIA. Member of the boards of several companies, including Fesia Technologies and Neos Surgery. Member of the Management Committee of several organizations such as EARTO, FEDIT, BRTA and the Elcano Royal Institute.

Place

TABAKALERA International Centre for Contemporary Culture

Plaza de las cigarreras, 1 20012. Donostia / San Sebastián

Gipuzkoa