



Transfiere
15^o European Meeting on Science,
Technology and Innovation

MÁLAGA
24-26
FEB 2026

Transforming
innovation
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GENERAL PROGRAM

Agora

TUESDAY 24/02/2026

09:10 - 17:55 h. **Ágora Forum presented by María Lacalle**

ÁGORA



María Lacalle

Innovaspain - Directora de proyectos

09:30 - 09:45 h. **Imec Spain, a journey of talent and technology**

AGORA



Karel van Gils

Imec - Regional Managing Director Imec Spain



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GENERAL PROGRAM

09:55 - 10:40 h. **The Proposed Multiannual Financial Framework 2028-2034 and Its Impact on European Regions**

ÁGORA



This presentation will outline the main changes introduced in the proposed 2028-2034 Multiannual Financial Framework (MFF) and their implications for European regions. It will first provide a concise and informative overview of the new priorities, financial architecture, and policy orientations of the proposed framework. It will then examine the consequences for territorial cohesion, innovation dynamics, and the capacity of regions to leverage European funds. The objective is to offer clear and actionable insights enabling regional stakeholders to anticipate and adapt to the new European financial landscape.



Jade M. Connoly
EURADA - Policy and Project Officer



José Antonio Castro Osma
Junta de Comunidades de Castilla-La Mancha - Director General de Universidades, Investigación e Innovación



Juan Alberdi Alberdi
Eusko Jaurlaritza - Gobierno Vasco - Director de Política Económica y Cohesión Europea



Teresa Riesgo Alcaide
Ministerio de Ciencia, Innovación y Universidades - Secretaria General de Innovación



Erik Zabala
Zabala Innovation - CEO

11:00 - 12:30 h. **Transfiere 2026 Opening Ceremony**

AGORA

GENERAL PROGRAM

12:40 - 13:25 h. **Innovation in dual-use technologies: business opportunities from Technology Centres capabilities**

AGORA



This panel will present some examples of how dual-use technologies can represent a market development area for Spanish companies through cooperation with Technology Centers. Dual-use technologies and their application in multiple sectors (both civil and defense) present new opportunities for technological development for innovative companies investing in R&D&I. On the other side, Spanish Technology Centers have already identified a map of capabilities in dual-use technologies that can be developed in cooperation with Spanish companies to strengthen the technological needs of the defense sector in Spain, especially within the new geostrategic framework where there is a greater awareness of the importance of prioritizing technological sovereignty for Spain and Europe.



Beatriz Sancristóbal
CTC Centro Tecnológico - Directora General



David Monllor Jiménez
Instituto Tecnológico especializado en juguete, producto infantil y ocio, AIJU -
Responsable de Proyectos



Esmeralda Cuevas
Tekniker - Directora Tekniker Madrid



Jorge Parra Palacios
ITECAM - Centro Tecnológico Industrial de Castilla-La Mancha - Director General



Áureo Díaz-Carrasco Fenollar
FEDIT - Centros Tecnológicos de España - Director Ejecutivo

GENERAL PROGRAM

13:30 - 14:15 h. **Deep Tech: The Public Investment Driving Science**

ÁGORA



Spain is preparing the National Deep Tech Strategy for Spain, and the State Research Agency plays a leading role in financing science-based Deep Tech technologies by funding the entire TRL cycle in Spanish institutions. The session will present the vision of Spanish financial drivers and the opportunities they represent for technologies of industrial and service value.



Amparo López Rubio
SOMM Alliance - Directora del IATA-CSIC



Javier Selva
D. de Recerca y Universidades de la Generalitat de Catalunya - Dir. Gener. de Transferencia y Sociedad del Conocimiento



José Moisés Martín Carretero
Centro para el Desarrollo Tecnológico y la Innovación, CDTI - Director general



Julián Garde
CRUE I+D | UCLM - Presidente de Crue-I+D+i y rector de la UCLM



María Ángeles Ferre
Agencia Estatal de Investigación, AEI - Subdirectora de Programas Temáticos

GENERAL PROGRAM

15:45 - 17:00 h. **GINI - III Global Innopolis Forum: Ecosystems Driving International Collaboration**

AGORA



In this session, the third biennial GINI Forum, companies, universities, and R&D centers will share real experiences, success stories, and opportunities for international collaboration. A unique space designed to foster connections, exchange knowledge, and understand how cooperation between innovative cities is shaping the future of science, technology, and innovation on a global scale.

- **3:45-5:00 p.m. - GINI Round Table at Ágora**
- **3:45 p.m. - Welcome: Mr Sung-A Choi**, Deputy Mayor of Daejeon for Political, Economic and Scientific Affairs.
- **15:55 - Welcome videos:** Mayors of: Dortmund, Montgomery, Quebec, Seattle
- **16:00 - Keynote 1: Prof. Heung-Soo Park**, President of the National NanoFab Centre (NNFC), Daejeon, South Korea 'Global trends in advanced science and technology: strategic implications and recommendations for GINI members'
- **16:15 - Keynote 2: Dr Herbert Waldmann**, Director of the Max Planck Institute of Molecular Physiology (MPI), Dortmund, Germany "Collaborative STI strategies for regional development: perspectives from Dortmund on scientific excellence and innovative transformation"
- **16:30 - Strategic dialogue:** Moderated by **Dr Dimitrios Pontikakis**, Lead System Dynamics for System Innovation project of EU Joint Research Centre in Sevilla "Connecting global science with local impact: a strategic dialogue for GINI"
- **16:45 - Closing remarks: Francisco de la Torre**, Mayor of Málaga
- **16:55 - Group photo**
- **17:00 - End of event**



Sung A Choi

Ayuntamiento Metropolitano de Daejeon - Vice Mayor for Political Economic & Science Affairs and Acting P



Heung Soo Park

National NanoFab Center (NNFC) - President



Herbert Waldmann

Max Planck Institute of Molecular Physiology (MPI) en Dortmund, Alemania - Director



Dimitrios Pontikakis

EU Joint Research Centre - Lead System Dynamics for System Innovation project



Francisco de la Torre

Ayuntamiento de Málaga - Alcalde

GENERAL PROGRAM

17:00 - 17:45 h. **Innovating from the Edge: DecentraLabs, Málaga and Melilla as Strategic Nodes of Europe's Technological Future**

AGORA



What if Europe's technological future were not being built only in major capitals, but also at its edges?

In a context where technological innovation tends to concentrate in major urban hubs, Málaga and Melilla show that it is also possible to build the future from the periphery. This panel will examine how territories located on the geographical margins can become strategic nodes within the European innovation ecosystem.

The central focus will be the European project DecentraLabs (UNED), an initiative funded by the European Union that promotes decentralized access to scientific infrastructures and laboratories through advanced digital technologies. DecentraLabs represents an innovative model that breaks down territorial barriers, democratizes access to technological resources, and strengthens transnational cooperation.

From the perspective of Melilla, the discussion will address how non-metropolitan cities can actively integrate into European consortia, participate in competitive funding calls, and position themselves as pilot territories for technological experimentation, advanced training, and knowledge transfer. It will also reflect on the administrative, strategic, and cultural challenges involved in implementing European projects from peripheral contexts.

The panel will bring together university, territory, and European funding, showing that innovating from the edge is not a limitation, but a strategic opportunity to build a more distributed, inclusive, and connected technological future.



Juan Luis Ramos Villalón

Centro Asociado UNED Melilla | Proyecto europeo DecentraLabs - Director | Doctorando



Luis de la Torre Cubillo

Nebulous Systems - co-fundador



Miguel Marín Cobos

Ciudad Autónoma de Melilla - Vicepresidente 1º del Gobierno de Melilla



Roberto Medina Bujalance

Nucleø - Responsable



Jesús Martínez García

CIUDAD AUTÓNOMA DE MELILLA - Director General de Innovación Tecnológica de Melilla



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WEDNESDAY 25/02/2026

09:05 - 19:00 h. **Ágora Forum presented by María Lacalle**

ÁGORA



María Lacalle
Innovaspain - Directora de proyectos

09:10 - 19:00 h. **Jornada Patrocinada por INNVIETE**

AGORA



09:15 - 10:00 h. **Where Impact Begins: Investment and Public-Private Collaboration to Lead Deep Tech**

ÁGORA

Public-private collaboration as a key success factor in Deep Tech/Tech Transfer



Albert Mascarell
Mobile World Capital - Chief of Tech Transfer



Ángel Niño Quesada
Ayuntamiento de Madrid - Concejal



Pablo Mosquera Martínez
Unirisco - Director de Inversiones



Juan Álvarez de Lara
Solvere Capital - CEO

10:05 - 10:20 h. **Towards Spain's Technological Sovereignty: Defense and Deep Tech**

ÁGORA



José Moisés Martín Carretero
Centro para el Desarrollo Tecnológico y la Innovación, CDTI - Director general

GENERAL PROGRAM

10:20 - 11:05 h. **Collaboration as a tool for promoting innovation**

ÁGORA



Innovation is the key to the sustained development of the economy. In order to increase the number of innovative companies, it is necessary to have a strong presence throughout the territory. The CDTI, as main promoter of national innovation, collaborates with several organizations to provide information about the different support instruments for innovation that it makes available to Spanish entities.

In this roundtable, the entities that collaborate with CDTI in promoting innovation, will offer their viewpoints on topics as relevant as the types of actions that can be carried out to expand the number of innovative companies, the challenges involved, or examples of success.



Carmen Verdejo Rebollo

Instituto Para la Competitividad Empresarial de Castilla y León (ICECYL)

- Directora de Emprendimiento e Innovación



Emilio Esteban Rodríguez

MITERD - Responsable de la oficina técnica de Doñana



Fabián Varas

CTA - Director de Servicios Avanzados de Innovación



Jose M.ª Párraga Ruiz

Fundación INCYDE - Subdirector General



María Pilar González Gotor

CDTI - Jefa de departamento

GENERAL PROGRAM

11:10 - 11:55 h. **Legal Certainty and Fiscal Agility: Driving R&D&I**

ÁGORA



We will explore how to ensure a clear and predictable fiscal framework that encourages investment in innovation. The panel will address administrative simplification and regulatory harmonization to accelerate technological and industrial transformation



Lisístrata Carballada Pérez

AENOR CONFIA - Directora de la Unidad I+D+i



Manuel Luis Martínez Cabeza

Agencia Estatal de Administración Tributaria - Subdirector General de Ordenación Legal y Asistencia Jurídica



Teresa Riesgo Alcaide

Ministerio de Ciencia, Innovación y Universidades - Secretaria General de Innovación



Víctor Cruz Salgado

FI Group - Regulatory Public Affairs & Strategy Director

GENERAL PROGRAM

12:00 - 12:45 h. **The State Research Agency's commitment to talent in R&D&I. Main HR actions**

ÁGORA



The session is part of the discussion on the consolidation, attraction, and connection of scientific talent with innovation in Spain, aligned with the ERA, Horizon Europe, and the New European Innovation Agenda.

New actions from various key programs with high impact are presented and updated, such as:

Ramón y Cajal – a central pillar for scientific consolidation and leadership.

Torres Quevedo – hiring PhDs in companies.

Industrial Doctorates – training in hybrid environments.

Public-private calls with pre/postdoctoral recruitment at companies



Jesús Valero
Tecnalia - Director General



José Manuel Fernández de Labastida
Agencia Estatal de Investigación, AEI - Director General



María Jesús Vicent
CIPF - Coordinadora Programa Cáncer



Miriam Labrador
Certest Biotec - R&D&I Specialist



Gonzalo Arévalo
Agencia Estatal de Investigación, AEI - Vocal Asesor del Director General



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GENERAL PROGRAM

12:50 - 13:35 h. **Complementary Knowledge Transfer Plan. Present and future**

ÁGORA



This panel will analyze the impact of the Complementary Knowledge Transfer Plan and its potential future development, both in the design of new tools for its implementation and in its role for the new Spanish strategic model of R&D&I.



Augusto Cobos Pérez
ICECYL - Director General



Juan Luis García Martín
Gobierno de Navarra - Consejero de Universidad, Innovación y Transformación Digital



Maria del Mar Paños de Arriba
Gobierno de Aragón - Directora General de Promoción Industrial e Innovación



Rosario Serrano Vargas
Agencia de Investigación e Innovación de Castilla-La Mancha - Directora gerente



Fernando Mérida Martín
Ministerio de Ciencia, Innovación y Universidades - Subdirector General de Transferencia

GENERAL PROGRAM

13:40 - 14:25 h. **Venture Building Deep Tech: When Transfer Requires Building Companies**

AGORA



This roundtable examines why, in deep tech, transferring knowledge is often not enough—sometimes you must build the company that can take it to market. It will compare acceleration, incubation, and venture building in terms of approach and outcomes, and discuss the dedicated structures deep tech needs to survive (team, patient capital, industrial partners, regulation, and validation pathways). It will also explore the role of peripheral territories, using the Canary Islands as a case, and how a regional venture builder can unlock spin-offs, knowledge valorization, and real market traction.



Ángel Sánchez Díaz
Science and Innovation Link - Socio



Asier Rufino
TECNALIA Ventures - CEO



Javier Ángel Franco Hormiga
Agencia Canarias de Investigación, Innovación y Sociedad de la Información - Director General de la ACIISDI



José Moisés Martín Carretero
Centro para el Desarrollo Tecnológico y la Innovación, CDTI - Director general



Sebastián López
Universidad de Las Palmas de Gran Canaria - Vicerrector de Coordinación, Transferencia y Emprendimiento



Gerardo Morales Hierro
Asociación Canaria de Startups - EMERGE - Director de Estrategia

GENERAL PROGRAM

16:10 - 17:40 h. **From science to market: public-private collaboration to scale deep tech**

AGORA



Moderated by: Andrés Ubierna - Head of the INNVIERTE Programme at CDTI

Panel 1

Aligning incentives: the role of the public sector, venture capital and science in technology transfer

- **José Ignacio Carrión** - Mandate Origination and Relationship Management at the European Investment Fund
- **Javier Etxabe** - Head of Innovation and Entrepreneurship at the CSIC
- **Stefan Mathesius** - Head of Financial Instruments at Andalucía TRADE
- **Iñigo Molina** - Professor at the Universidad de Málaga and promoter of spin-offs
- **Marc Ramis** - Co-Founder and Managing Partner of the Montana Children's Health Fund (Ship2B Ventures)

Panel 2

From IP to impact: real-world deep tech scaling experiences

- **Pablo Ginel** - Co-Founder and Business Development Director at AGPhotonics
- **Jonas Leuermann** - Co-Founder and Head of Innovation at Bioherent
- **Santiago Lozano** - Partner at Clave Mayor and Head of the Tech Transfer funds
- **Javier Ulecia** - Founding Partner at Bullnet Capital



Stefan Mathesius
Andalucía TRADE - Jefe Área Instrumentos Financieros



Javier Ulecia
Bullnet Capital - Socio



Santiago Lozano
Clave Mayor | Tech Transfer - Socio | Responsable de los fondos



Jonas Leuermann
Bioherent - Co-fundador y Head of Innovation



Pablo Ginel Moreno
AGPHOTONICS, S.L. - Co-founder, Business Development Director

GENERAL PROGRAM



Marc Ramis

Montana Children's Health Fund (Ship2B Ventures) - Co-Founder and Managing Partner



Iñigo Molina Fernández

Universidad de Málaga, UMA - Catedrático y promotor de Spinoffs



Javier Etxabe Oria

Consejo Superior de Investigaciones Científicas, CSIC - Jefe de Área de Innovación y Emprendimiento



José Ignacio Carrión

European Investment Fund - Mandate Origination and Relationship Management



Andrés Ubierna

Centro para el Desarrollo Tecnológico y la Innovación, CDTI - Responsable de Invierte

17:45 - 18:35 h. **VI Open Call for Deep Tech Startups**

ÁGORA

Transfiere 2026 has launched the fifth edition of this initiative, coordinated by the Enterprise Europe Network (EEN), in which national and international startups have the opportunity to increase their visibility among the investment ecosystem and industry experts.

Marina Planas- "Altum Sequencing: A non-Invasive test to save lives"

Yuriy Budyk Paschekivskiy- "Calpech. Nanotechnology for Environment"

Carlos Javier Martín Esteban- "OBA Space - Pitch - Open Call for Deep Tech Startups"

María Saiz Santos- "Photokrete, the cool concrete"



Carlos Javier Martín Esteban

Orbital Boost Aerospace (OBA Space) - CEO



David Ciudad Rodríguez

Deep Detection - CEO



María Saiz Santos

PHOTOKRETE - CEO



Marina Planas

Altum Sequencing - CEO



Yuriy Budyk Paschekivskiy

Calpech - CEO



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THURSDAY 26/02/2026

09:15 - 14:00 h. **Foro Ágora presentado por María Lacalle**

ÁGORA



María Lacalle
Innovaspain - Directora de proyectos

09:25 - 10:10 h. **Deeptech ecosystems in Spain**

AGORA



David González
European Investment Fund (EIF) - Senior Regional Representative for Spain and Portugal



Judith Saladrigas
RCD - Socia



Rocío Arroyo
Amadix - CEO



Sebastián López
Universidad de Las Palmas de Gran Canaria - Vicerrector de Coordinación, Transferencia y Emprendimiento



Teresa Riesgo Alcaide
Ministerio de Ciencia, Innovación y Universidades - Secretaria General de Innovación

GENERAL PROGRAM

10:15 - 11:00 h. **Territory-Linked Entrepreneurship**

ÁGORA

Rooted Entrepreneurship: Innovation and Talent from the Regions. Exploring how regions are driving sustainable entrepreneurial ecosystems based on their local strengths, talent, and resources. The session will analyze public-private collaboration models and strategies to scale projects.



Estrella Martín

Ayuntamiento de Madrid - Directora General de Emprendimiento



Francisco Javier González Navarro

Consejería de Universidad, Investigación e Innovación, Junta de Andalucía - DG Fomento del Emprendimiento y la Formación Continua



Patricia Ruiz Reyes

Diputación de Málaga - Jefa del Servicio de Empleo



Pedro Martínez Córdoba

Ayuntamiento de Salamanca - Concejal Promoción Económica



Francisco Pizarro Escribano

Fundecyt PCTEX - Desarrollo Negocio

11:05 - 11:50 h. **PPI: Dual-Use Technologies and Advanced Materials**

ÁGORA

Discover how Public Procurement of Innovation (PPI) acts as a powerful catalyst for technological breakthroughs in critical areas.



Ana Isabel Rodríguez Belda

Centro para el Desarrollo Tecnológico y la Innovación, CDTI - Responsable de la Oficina de Compra Pública Innovadora



David Páez Rodríguez

CTA - Director del Área Internacional



Francisco Baeza Barrera

Sistem - Director de Desarrollo de Negocio



María Nieves Valenzuela Romero

Consejería de Universidad, Investigación e Innovación - Directora General de Fomento de la Innovación



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11:55 - 12:40 h. **Communication and Dissemination of Innovation: Present and Future**

ÁGORA



Marcos Villaverde Aparicio

Instituto de Astrofísica de Andalucía - CSIC - Communication specialist SKA-España



Pedro García Demestres

EXPLAINERS GROUP, S.A./ AEC2 - Fundador y Director



Teresa Suárez Martín

El Método Lumen - Fundadora e investigadora



Silvia Lazcano Ureña

AMIT-MIT - Presidenta

13:00 - 14:00 h. **Closing Session and Awards Ceremony**

ÁGORA

Innovation Room

TUESDAY 24/02/2026



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GENERAL PROGRAM

09:20 - 10:05 h. **Applied AI: Challenges and opportunities for collaborative innovation**
INNOVATION ROOM



This session creates a strategic dialogue space for companies, research centers, universities, and public administrations to explore how artificial intelligence is reshaping collaborative innovation models. Key challenges will be examined — from data governance to technological integration and talent development — alongside strategic opportunities to drive high-impact joint projects. The panel aims to foster strong partnerships that turn applied AI into a true lever for competitiveness, knowledge transfer, and shared value creation.



Alicia Izquierdo García

Ayuntamiento de Málaga - Concejala Área de Innovación, Digitalización Urbana y Promoción



Ezequiel Navarro Pérez

Fundación Innova IRV - Presidente



Javier López

Universidad de Málaga (UMA) - Vicerrector de Innovación Tecnológica



Verónica Ramírez del Valle

Eurecat Innova Málaga - Directora



Patricia López Vicente

IDONIAL Centro Tecnológico | Innova IRV - Directora General | Advisor

GENERAL PROGRAM

10:10 - 10:55 h. **Moving from standards to action: Unlocking Telco capabilities today to elevate your product experience**

INNOVATION ROOM



We channel the full power of the network into your product to reach new heights of security and redefine the user experience.

Now is the time to embrace real-world capabilities that safeguard your customers and empower your technology to be more seamless, intuitive, and intelligent.



Alexandra Cano Arenas
The Laude Technology Company S.L. - Head of Sales



Enrique De las Heras Iglesias
Capgemini - Delivery Head for Telco



Guillermo Ramos Álvarez
Experian - Strategic Accounts Director



Ignacio Moltó
Digital Virgo - Payment Process Director



Roberto García Jiménez
MasOrange - Responsable de Producto & Time To Market

GENERAL PROGRAM

12:40 - 13:25 h. **Success stories of public-private collaboration in science and technology parks**

INNOVATION ROOM



This space aims to showcase real cases of public-private collaboration led or promoted by Spanish science and technology parks that are members of APTE. It offers an opportunity to learn how the park ecosystem fosters effective alliances that accelerate technological transformation.



Ascensión Sáenz

Servicio de Apoyo al Emprendimiento y la Innovación. Universidad Carlos III de Madrid

- Responsable del Área de Creación y Desarrollo de empresas



José Luis Canito Lobo

FUNDECYT-PCTEX.ES - DIRECTOR-GERENTE



Olga Martín Pascual

Parque Científico y Tecnológico de Tenerife (PCTT) - Directora Gerente



Pirooska Matos Háda

Parque Científico Tecnológico de Gijón - Técnica Programas Tecnológicos



Natalia Pérez

PTA - Directora Comunicación, Innovación y Relaciones Institucionales

GENERAL PROGRAM

13:30 - 14:15 h. **Regional innovation strategies**

INNOVATION ROOM



The objective of the panel is to explore approaches and practical cases to drive innovation at the regional level, aligning public policies, scientific and technological capabilities, and the business fabric, with a special focus on transfer, smart specialisation, and territorial impact.



Carmen Coteló
Agencia Gallega de Innovación (GAIN) - Directora



Lourdes Puigbarraca Sol
Generalitat de Catalunya - Subdirectora Transferència i Societat del Conocimiento



Marina Villegas
Comunidad de Madrid - DG Investigación e Innovación Tecnológica



Migdalia Machín Tavío
Gobierno de Canarias - Consejera de Universidades, Ciencia e Innovación y Cultural



Juan José Cortés Vélez
Cons. Industria, Innovación, Turismo y Comercio, GVA - Director General de Innovación



Lorena Muñoz Vivas
Effectia - CEO

16:10 - 16:25 h. **The research and technological innovation policies of the Community of Madrid in the new PRICIT.**

INNOVATION ROOM

This presentation will outline the policies set out in the Community of Madrid's new Regional Plan for Research and Technological Innovation (VII PRICIT) for the period 2026-2029.



Marina Villegas
Comunidad de Madrid - DG Investigación e Innovación Tecnológica

GENERAL PROGRAM

16:30 - 17:15 h. **Tax Lease as a financial instrument for value creation**

INNOVATION ROOM



Numerous R&D&I projects have seen their development slowed down due to the deadlines associated with subsidies, public calls for proposals, and the bureaucratic processes involved in current tax incentives. Due to this situation, experts from Mecides will discuss the only solution based on obtaining liquidity through the transfer of tax credits generated by R&D&I projects. This tax instrument transforms the potential of projects into immediate financing, without dilution or indebtedness for companies. Azcatec will participate as a real-life success story and will share its experiences and vision.



Andrés García Zamora
AZCATEC TECNOLOGÍA E INGENIERÍA, SL - R&D Manager



Arnau González Sanz
MECIDES - Director comercial



Carlos Valenzuela Salafranca
Mecides Management - CEO



Juan Álvarez de Lara
Solvere Capital - CEO

17:20 - 17:35 h. **Technology serving the common good**

INNOVATION ROOM



Presentation by Antón Costas, with an introduction by Francisco Marín



Antón Costas
Consejo Económico y Social de España (CES) - Presidente



Francisco Marín
Foro Empresas Innovadoras - Vicepresidente



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17:40 - 18:25 h. **The Spanish Space Agency: Proposals for a Changing Geopolitical Environment**

INNOVATION ROOM



Francisco Marín
Clúster del Espacio de la Comunidad de Madrid - Director



Juan Carlos Cortes
Agencia Espacial Española - Director



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WEDNESDAY 25/02/2026

09:20 - 10:05 h. **From Lab to Global Markets: Inside Korea's Innovation Engine**
INNOVATION ROOM



Through this Guest Country panel, Korea aims to demonstrate that its innovation competitiveness is not driven by individual actors alone, but by a well-designed and interconnected ecosystem linking government-funded research institutes, universities, industry, and regional innovation hubs.



Heung Soo Park
National NanoFab Center(NNFC) - President



Seokjoo Han
Naver Europe - Head



Yonghwan Kwon
Aerospace Semiconductor Strategic Research Department, ETRI(Electronics and Telecommunications Research Institute) - Managing Director



Seun Hun Han
Global Digital Innovation (GDI), KAIST - Dean, Graduate School

GENERAL PROGRAM

10:10 - 10:55 h. **Public Purchase of Innovation in cities: from strategy to project**

INNOVATION ROOM

Cities have become key players in Public Procurement of Innovation, using public contracting as a strategic tool to drive solutions that do not yet exist in the market. This panel brings together public officials leading real PPI projects to share experiences, challenges and key lessons learned.



Luis Maeso Morena

CDTI-EPE. Centro para el Desarrollo tecnológico y la innovación - Técnico



José Manuel Vidal Gandul

Ayuntamiento de Alcalá de Guadaíra - Jefe de Servicio de Transformación Digital



Antonio Quirós Estepa

Ayuntamiento de Málaga/ Área de Innovación - Director General de Innovación



Antonio Alanís Arroyo

TECH friendly - Manager de Proyectos Estratégicos. Responsable de Delegación en

GENERAL PROGRAM

11:10 - 11:55 h. **How Open Innovation is focused in Castilla y León**

INNOVATION ROOM



The panel presents, from the perspective of its protagonists, the pillars on which Open Innovation in Castilla y León is based: community, capacities, challenges, innovation, connections, people, measurement, and feedback. The different profiles offer their vision and their role in turning the key factors into a cohesive and scalable project.

The panel is undoubtedly of interest to companies and other organizations that want to approach innovation from a collaborative perspective, based on their challenges and solutions.



Francisco Javier Cuasante Pérez
Aceleradoras AEVER y POLO positivo - Director



Gonzalo García Iranzo
Hotta - CEO



Irene Hompanera Velasco
Fundación CARTIF - Directora de Valorización y Transferencia de Tecnología



José Antonio Blasco Rasero
TRESCA Ingeniería, S.A. - Director Técnico de Innovación



Augusto Cobos Pérez
ICECYL - Director General

GENERAL PROGRAM

12:00 - 12:45 h. **Consortium Building: Anticipating Challenges and Opportunities for the 2026 Calls**

INNOVATION ROOM



In a context where consortia are becoming increasingly strategic and competitive, the 2026 public funding calls such as Missions Science and Innovation, Interconnecta, and Public Procurement of Innovation (PPI) initiatives will bring new requirements for structuring collaborative proposals. This session will explore the challenges faced by companies, technology centers, and public administrations in creating strong and competitive consortia. It will provide insights on how to identify opportunities, align capabilities, and prepare innovative and strategic proposals that address emerging demands. Additionally, best practices for effective consortium building will be presented.



Daniel Aguilera Puerto
Fundación Andaltec I+D+i - General Manager



Juan Antonio Tébar Chumillas
CDTI - Director Políticas Innovación



Ramón Torrecillas
Nanoker Research SL - CEO



Donia Razazi
Ayming - Director Comercial de Ayudas y Sector Público

GENERAL PROGRAM

12:50 - 13:35 h. **Security and Defense: Specific Funds and Regional Strategies**

INNOVATION ROOM

This panel will delve into the funds, programs, and regional strategies aimed at fostering innovation in defense and security, highlighting opportunities for public-private collaboration.



Alfonso García Cerezo
Universidad de Málaga - Catedrático de Universidad



Jesús Rojo González
Fundación para el Conocimiento madri+d - Jefe de Área de Programas Europeos y
Transferencia de Tecnología



Manuel Mestre Moreno
Ayming SA - Director



Patricia Díez Muñoz
Telefónica - Director Network and IT security



Javier Vera Roa
Oficina Española de Patentes y Marcas - Consejero Técnico. Unidad Apoyo Dirección

GENERAL PROGRAM

13:40 - 14:25 h. **Asturias, scenarios for the future**

INNOVATION ROOM



Asturias is strategically committed to innovation and technology transfer as levers for regional development. This session will address the initiatives being promoted by the Government of the Principality of Asturias, such as the transformation of mining infrastructures into innovation hubs, the promotion of 5G networks and laboratories, the strengthening of university institutes and technology centres, the development of spaces for new technology-based business projects, and other projects and actions for connecting science, technology, business and territory.



Iván Aitor Lucas del Amo

Gobierno del Principado de Asturias - Director General de Innovación, Investigación



Mamen Oliván García

SERIDA - Directora Gerente



Patricia López Vicente

IDONIAL Centro Tecnológico | Innova IRV - Directora General | Advisor



Rodrigo García Acevedo

TheNextPangea - CEO



Cristina Fanjul Alonso

CEEI Asturias - Directora

16:10 - 16:55 h. **Innovation and public procurement: towards a strategic and innovative vision of public procurement**

INNOVATION ROOM



GENERAL PROGRAM



Amanda Gil Sánchez

Ministerio de Ciencia, Innovación y Universidades - S.G. de Fomento de la Innovación



José María Gimeno Feliu

Universidad de Zaragoza - Catedrático Universidad



Juan Carlos Salazar-Elena

Universidad Autónoma de Madrid - Profesor Titular



María Vega Gil Díaz

Centro de Desarrollo Tecnológico y la Innovación - Directora de CPI CDTI



Ignacio García Fenoll

Ministerio de Ciencia, Innovación y Universidades - Subdirector General de Políticas de Innovación

17:00 - 17:45 h. **Regulatory sandboxes: a tool at the service of national, regional and local innovation**

INNOVATION ROOM



Antonio Francés

Ayuntamiento de Alcoi - Alcalde



Elisa Rivera Mendoza

Ministerio de Ciencia, Innovación y Universidades - DG de Planificación, Coord. y Transf. de Conocimiento



Héctor Barbarín

Centro Nacional de Tecnología y Seguridad Alimentaria (CNTA) - Director general



Ignacio García Fenoll

Ministerio de Ciencia, Innovación y Universidades - Subdirector General de Políticas de Innovación

GENERAL PROGRAM

18:10 - 18:25 h. **APTE DISRUPTIVE**

INNOVATION ROOM



Presentación de la plataforma tecnológica española de tecnologías disruptivas (DISRUPTIVE) promovida por la Asociación de Parques Científicos y Tecnológicos de España (APTE) y que cuenta con financiación del Ministerio de Ciencia, Innovación y Universidades a través de la Agencia Estatal de Investigación. La plataforma está orientada al estudio, divulgación y promoción de la aplicación de tecnologías digitales disruptivas entre empresas y entidades españolas. Durante la sesión se presentarán sus principales servicios, actividades y áreas de actuación.



Elena García Mendoza

APTE - Coordinadora de proyectos y redes

GENERAL PROGRAM

THURSDAY 26/02/2026

09:40 - 10:00 h. **The value of intermediate agents, coordinated by Ametic**

INNOVATION ROOM



Joan Guasch

EURECAT - Director de Asuntos Corporativos y Políticas I+D



Luis Pérez Freire

GRADIANT - CEO



Pablo Coca

CTIC Centro Tecnológico - Director General



Felipe Romera Lubias

Asociación de Parques Científicos y Tecnológicos de España (APTE) - Director General

10:00 - 10:15 h. **Evaluation of transfer activity in the accreditation of university teaching staff**

INNOVATION ROOM



Pilar Paneque

Agencia Nacional de Evaluación de la Calidad y Acreditación, ANECA - Directora

GENERAL PROGRAM

10:25 - 11:10 h. **Quantum Computing**

INNOVATION ROOM



It will address the latest advances in quantum technologies applied to computing, communication, and simulation, and their impact on technological and scientific competitiveness.



Manuel Pegalajar
Universidad de Granada - Profesor Titular de Universidad



Óscar González Peñalba
OEPM - Jefe de Servicio de Patentes Físicas y Eléctricas



Pablo Coca
CTIC Centro Tecnológico - Director General



Pilar Troncoso
QCentroid Labs, S.L. - Chief Relation Officer



Patricia Díez Muñoz
Telefónica - Director Network and IT security

Science Room

TUESDAY 24/02/2026

GENERAL PROGRAM

09:30 - 09:45 h. **Public Science for Technological Sovereignty and Energy Sustainability**
SCIENCE ROOM



CIEMAT promotes technological sovereignty and energy sustainability through public science, connecting it with public policies and industry in the fields of energy, environment and technological development.

CIEMAT supports companies in developing technological solutions linked to the challenges of large scientific infrastructures, or 'Big Science', as well as to industrial applications, and participates in major international strategic projects.

It also drives the energy transition and sustainability through initiatives such as photovoltaic recycling, energy-hybridisation systems and the advancement of nuclear fusion development, generating significant returns for Spanish companies.

CIEMAT positions itself as a strategic partner for companies, large scientific facilities, technology centres and public administrations in their search for scientific and technological solutions to real-world problems.



Yolanda Benito Moreno
CIEMAT - Directora General



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GENERAL PROGRAM

10:05 - 10:50 h. **CPI projects slated for near-term execution, financed through the FID 21-27 funding line**

SCIENCE ROOM

KNW

Roundtable with representatives from several public entities with upcoming projects to be implemented using funding from the Demand? Driven Innovation Promotion Line (FID Line) of the Ministry of Science, Innovation and Universities, aimed at supporting Public Procurement of Innovation (PPI) initiatives



Alicia Izquierdo García

Ayuntamiento de Málaga - Concejala Área de Innovación, Digitalización Urbana y Promoción



Amanda Gil Sánchez

Ministerio de Ciencia, Innovación y Universidades - S.G. de Fomento de la Innovación



Juan Antonio Quesada Torres

Servicio Murciano de Salud - Subdirector General De Asuntos Económicos



Pablo Fernández Vila

Xunta de Galicia - Director Xeral de Planificación Enerxética e Minas



Manuel Varela Rey

KNW - Socio Director

GENERAL PROGRAM

12:40 - 13:25 h. **Knowledge Transfer in Social Sciences and Humanities**

SCIENCE ROOM

It will analyze the importance of promoting knowledge transfer approaches aimed at public policy and social innovation, and how research in the humanities and social sciences contributes to societal progress.



Eloísa del Pino Matute
Consejo Superior de Investigaciones Científicas - CSIC - Presidenta



Izaskun Lacunza
FECYT - Directora General



José Moisés Martín Carretero
Centro para el Desarrollo Tecnológico y la Innovación, CDTI - Director general



Rafael Ventura Fernández
Universidad de Málaga - Catedrático



Rosa Arias
Science For Change - CEO & Founder



Ainara Zubillaga del Río
Fundación Cotec para la innovación - Directora de Educación y Formación

GENERAL PROGRAM

13:30 - 14:15 h. **Industrial Uses of Hydrogen (Hydrogen Technology Observatory)**

SCIENCE ROOM



Industrial uses of hydrogen. Partners of the Hydrogen Technology Observatory share their views on current and anticipated industrial applications. Challenges and lessons learned.



Juan López de Moya
Acerinox Europa - Jefe Sección Distrib. Energía



Luis Carlos Correas Usón
Fundación CIRCE - Technology Leader



Manuel Breva
ANFFECC (Asoc Nac Fabric Fritas, Esmalte y Colores Cerámicos) - Secretario General



Marta Malonda Herraiez
Moeve - Ingeniera de Innovación y Desarrollo de Tecnología



Igor Pagazaurtundua
Enagás - Gerente de Innovación y Desarrollo Tecnológico

16:00 - 16:15 h. **Address by the Director-General of ISCIII: 40 Years of Science and Health**

SCIENCE ROOM



Marina Pollán Santamaria
Instituto de Salud Carlos III - Directora



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GENERAL PROGRAM

16:15 - 17:00 h. **Biomedicine - IMPaCT and Prevention**

SCIENCE ROOM



It will focus on advanced biomedical research, personalized medicine, and prevention strategies driven by public research.



Leslie Matalonga
CNAG - Responsable de genómica clínica



Marina Pollán Santamaria
Instituto de Salud Carlos III - Directora



Marta Reboredo
FarmaIndustria - Subdirectora Dpto. de Investigación Clínica y Traslacional



María José Buitrago
Instituto de Salud Carlos III, ISCIII - Subdirectora General de Terapia Celular y Medicina Regenerativa

GENERAL PROGRAM

17:00 - 17:45 h. **The PERTE for Cutting-Edge Health and its Support Instruments in Biomaterials and Biofabrication**

SCIENCE ROOM



Results will be presented from R&D projects in advanced materials and bio-manufacturing developed with the support of various PERTE instruments for Cutting-Edge Health. Companies, research centres and universities will share their experience in the different stages of innovation development and their path towards the industrialisation of solutions.

Moderator: PERTE Commissioner for Cutting-Edge Health. [Dr Raquel Yotti](#)

Guests:

[CDTI](#): Financing instruments for technology and knowledge transfer. Attended by Juan Luis Romera Santiago, from the Department of

Institutional Promotion and Territorial Cooperation.

[REGEMAT3D SL](#): AEI Public-Private Partnership Project. Neurofab: 4D biofabrication of grafts for repairing neural tissue injuries. Attended by the CEO of REGEMAT3D, Dr José Manuel Baena.

[University of Navarra](#): AEI Public-Private Partnership Project: Cardioprint: Advanced multifunctional 3D biofabrication for the generation of computer-designed therapeutic cardiac tissue on a human scale. Attended by the coordinator, Dr Manuel Mazo.

[INBRAIN](#): CDTI INNVIERTE co-investments: Neural platform that combines hardware and data analysis to decode and modulate neural networks, maximise therapy time and effectively restore patient function or mobility.

[D D'ENGINY BIOREM, SL](#). MINTUR IDI Farma: Cell4dpharmafab: design of an automated, robotised and digitised solution for the industrialisation of tissue and organ biofabrication in the pharmaceutical industry. Georgina Vidal-Gavilan. Chief Innovation and Quality Officer.

[Complementary Plan for Biotechnology Applied to Health](#): Line 5: Development of nanopharmaceuticals, biodistribution, toxicity and therapeutic actions in pathology models. Dr Valentín Ceña, coordinator of line 5.



Georgina Vidal-Gavilan

Biorem_biomedical engineering - Responsable de Innovación y Calidad



Joan Adan

INBRAIN Neuroelectronics



Iván López González

REGEMAT3D - Responsable del laboratorio de biofabricación

GENERAL PROGRAM



Juan Luis Romera Santiago
CDTI - Asesor-técnico



Manuel M. Mazo Vega
Clínica Universidad de Navarra - Investigador



Valentín Ceña
UCLM - Catedrático



Raquel Yotti Álvarez
Ministerio de Ciencia Innovación y Universidades - Comisionada del PERTE para la Salud de Vanguardia

17:45 - 18:30 h. **The future of R&D&I and knowledge transfer in the field of health**

SCIENCE ROOM



Andrea García Vicente
Ayuntamiento de Salamanca - Directora de ABIOINNOVA



Antonio Urda Cardona
Salud Digital de Fundación Innova IRV - Vicepresidente



Carmen Molina Gago
Telefónica - Experta Vertical Salud



Lucas Antonio Diez Martínez
Avamed Synergy - CEO y Fundador



Juanma Revuelta
Finnova - Director General



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GENERAL PROGRAM

WEDNESDAY 25/02/2026

GENERAL PROGRAM

09:20 - 10:20 h. **Dual-Use Technologies**

SCIENCE ROOM

It will focus on the development of technologies with both civilian and military applications, promoting collaboration among public research organizations, defense institutions, and industry. Two-part panel: Industry, Investment & Administration | Institutions & Science.

Bloque Institucional

- Centro para el Desarrollo Tecnológico y la Innovación, CDTI
- Ministerio de Economía, Comercio y Empresa
- Ministerio de Defensa
- Eye4Sky

Bloque Investigación

- Instituto Nacional de Técnica Aeroespacial, INTA
- Centro Superior de Investigaciones Científicas, CSIC
- Instituto de Salud Carlos III, ISCIII
- Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas, CIEMAT
- Universidad de Málaga, UMA



Antonio Javier Mesa Fortún

Coordinador de la SG de Comercio InterNn. de Material de Defensa - Dirección General de Política Comercial y Seguridad Económica



Miguel Ortiz Pajares

Centro para el Desarrollo Tecnológico y la Innovación, CDTI - Dpto. de Programas Tecnológicos Multilaterales y Duales de CDTI



Delia Rodríguez de Llera González

Eye4Sky - CEO



José Román

Instituto Nacional de Técnica Aeroespacial, INTA - Jefe OTC



Javier Maira Vidal

CSIC - Coordinación de la OTC



Ana Vázquez

Instituto de Salud Carlos III, ISCIII

GENERAL PROGRAM



Jesús Fernández Lozano
Universidad de Málaga - Profesor Titular



Milagros Montero
CIEMAT - Investigadora Senior

10:25 - 11:10 h. **Valorisation of Knowledge Transfer Professionals**

SCIENCE ROOM



This panel will reflect on the relevance of the role played by knowledge-transfer professionals and their importance in implementing the policies carried out by the Ministry of Science, Innovation and Universities. The discussion will examine the value of this key figure in knowledge-transfer processes from different perspectives, focusing on their specialization, the recognition of their work and their professional development.



Geana Leschko
TECH Friendly - Manager del Área de Innovación Urbana y Política Pública



Luis Ignacio Vicente del Olmo
PONS IP - Consejero Estratégico



Marcos Palomo Fernández
Ministerio de Ciencia, Innovación y Universidades - Sub. Gral. Organismos y Entidades
Públicas Invest.



Santiago Romo Urroz
RedTransfer - Presidente



Gemma Cañas del Olmo
Ministerio de Ciencia, Innovación y Universidades - Jefa de Área de Transferencia de
Conocimiento

GENERAL PROGRAM

11:15 - 12:00 h. **The participation of public researchers in tech companies (TCs)**

SCIENCE ROOM

EJASO

The aim is to analyse the possibilities available to public researchers to become shareholders in knowledge-based companies, as well as to combine their public duties with the provision of services to KBCs, and the leave of absence arrangements provided for under both the Science Act and the Universities Act.



Fernando Conesa Cegarra

Universitat Politècnica de València - Director de UPV Innovación



Guillermo Carpintero del Barrio

Universidad Carlos III de Madrid - Catedrático



Javier Ulecia

Bullnet Capital - Socio



César Espert Rodríguez

EJASO - Socio



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GENERAL PROGRAM

12:05 - 12:50 h. **Innovation in European Public Procurement**

SCIENCE ROOM



This roundtable will present and discuss the results of Cotec's pioneering study, the Public Procurement of Innovation Measurement Index, the first initiative to systematically measure innovation in European public procurement. Through a dialogue between the Secretary General for Innovation and companies from the health, defence and environmental sectors, the session will highlight the key lessons drawn from the analysis and reflect on how public procurement of innovation should become a strategic instrument for the development of Europe's economy and technological capabilities.



Asier Albizu
Biolan - CEO



Eduardo Fernández Giménez
Urbaser - Director de Innovación



Francisco José Delgado Moya
Grupo OESIA - Director de Ciencia y Tecnología



Teresa Riesgo Alcaide
Ministerio de Ciencia, Innovación y Universidades - Secretaria General de Innovación

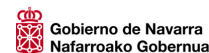


María Peñate Valentín
Cotec - Experta Compra Pública Innovadora

GENERAL PROGRAM

13:45 - 14:30 h. **A commitment to synthetic biology in Navarre**

SCIENCE ROOM



The strategy followed in Navarre regarding Synthetic Biology will be presented. For several years, Navarre has identified Synthetic Biology as a sector with great potential in the region and has been working to prepare itself to take advantage of emerging opportunities. To this end, a commitment has been made at several levels: knowledge generation through calls for proposals, the creation of forums for discussion on the topic, and, most importantly, investment in infrastructure.



Agurtzane Martínez Ortigosa

Gobierno de Navarra - Directora General de Ciencia, Tecnología e Innovación



Gonzalo Rodríguez Ordoñez

NASERTIC - Director Medicina Personalizada, Laboratorios, Iris Lab



Miguel Ángel Cubero Márquez

Ingredalia - CEO Técnico



Uxue Itoiz Mariñelarena

CEIN - Gerente



Carmen Cenoz Redín

ADitech, coordinador SINAI - Operaciones y Comunicación

16:00 - 16:15 h. **Promotion of R&D&I in Andalusia: from strategy to action**

SCIENCE ROOM



Loreto del Valle Cebada

Consejería de Universidad, Investigación e Innovación (CUII). Junta de Andalucía

- Directora General de Planificación de la Investigación

16:20 - 16:35 h. **Innovation Policy in Europe: The Contribution of the Joint Research Centre**

SCIENCE ROOM



Mikel Landabaso

The Joint Research Center of the European Commission - Director of Fair and Sustainable Economy

GENERAL PROGRAM

16:40 - 17:25 h. **Advanced Materials**

SCIENCE ROOM

It will explore innovations in advanced and sustainable materials, which are key to industrial transformation, energy efficiency, and the circular economy.



Aranzazu Fernández García
CIEMAT - Investigadora Senior



Francisco Javier Romalde Quintana
FIDAMC - Responsable de Operaciones CFA



Paula Lorena Bucci
Fundación para la Investigación y Desarrollo en Transporte y Energía, CIDAUT
- Inv. Responsable biomateriales y química computacional



Gonzalo García Fuentes
AIN - Responsable Ingeniería de Superficies

17:40 - 18:25 h. **Agrotech in Extreme Territories: From Pilot Stage to Real Transfer**

SCIENCE ROOM



A practical discussion on how to turn funded agro-tech pilots into solutions that are actually adopted and scaled in real farming operations. The panel will explore the most common transfer pitfalls (validation, operations, incentives, public/private procurement, technical support) and highlight which models work best in non-continental territories. The Canary Islands provide a distinctive case: fragmented geography, demanding climate, and limited resources that require impact-driven innovation and faster, real adoption.



Ana Torrent Acosta
Canarias Excelencia Tecnológica - Gerente



Carlos Armas Rodríguez
Cluster Agrotech Canarias - Junta Directiva



María del Carmen Galera Quiles
Tecnova - Centro Tecnológico - Directora general



Rafael Coca Huertas
Cluster Innovacal - Gerente



Braulio Quintana Sánchez
Asociación EMERGE - Gerente



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GENERAL PROGRAM

THURSDAY 26/02/2026

09:20 - 10:05 h. **Artificial Intelligence Applied to Knowledge Transfer**
SCIENCE ROOM

It will analyze how AI drives innovation and the role of knowledge transfer between public research and the productive sector.



Alba Santa Soriano
Universidad de Alicante - Investigación



Juan Antonio Muñoz Orellana
Universidad de Granada - Director de la OTRI



Juan Solís Agea
ARVOR - Managing Director



Eva Martín Becerra
RedTransfer - Vicepresidenta

GENERAL PROGRAM

10:10 - 10:55 h. **Presentation of Malaga City Council projects**

SCIENCE ROOM

10:10 am - 10:20 am

“Málaga Cardioprotected”. The Ayuntamiento de Málaga continues to advance the “MálagaCardioprotected” programme within the framework of the Municipal Plan “Málaga Ciudad Saludable”, which defines programmes, strategies and lines of action for community health prevention and the promotion of healthy lifestyles, with the participation of different Municipal Departments.

Speaker: M^a José Rodríguez. Social Rights Department – Ayuntamiento de Málaga

10:20 am - 10:25 am

Healthy Ageing. Málaga promotes healthy ageing through a network of infrastructures and technological programmes aimed at improving the quality of life of older people.

Speaker: Cristina Muñoz. Innovation Department – Ayuntamiento de Málaga

10:35 am - 10:40 am

Centesimal Project. Aims to digitally transform more than 200 buildings through the installation of sensors to collect key data. The project forms part of a comprehensive urban sustainability and efficiency strategy, focused on optimising energy consumption, improving territorial management and fostering civic innovation.

Speaker: Fran Cerezuela. Innovation Department – Ayuntamiento de Málaga

10:40 am - 10:50 am

InnoSocial Awards. Driven by Asociación Arrabal-AID and the Ayuntamiento de Málaga, these awards annually recognise local initiatives addressing social challenges through innovation, cohesion, equality and sustainability.

Speaker: TBC



Rodolfo Tiessler
Ayuntamiento de Málaga - Asesor del Área de Innovación



María José Rodríguez Acosta
AYUNTAMIENTO DE MÁLAGA - TRABAJADORA SOCIAL

GENERAL PROGRAM



Francisco Cerezuela Gallego
Ayuntamiento de Málaga - Técnico



Rocío Capilla Nieto
Arrabal AID - Área de Participación Ciudadana



Rocío Moreno Gómez
Arrabal AID - Área de Participación Ciudadana

11:00 - 11:45 h. **Clusters as engines of knowledge transfer: when the university connects with industry**

SCIENCE ROOM



Representatives of strategic clusters will present real success stories developed in collaboration with universities. Through concrete experiences, the session will showcase how these alliances have driven knowledge transfer, applied innovation, and business competitiveness, turning clusters into true bridges between the academic world and the productive sector.



Antonio Alcántara López
Asociación Clúster Granada Plaza Tecnológica y Biotecnológica - Gerente



Elisa Rivera Mendoza
Ministerio de Ciencia, Innovación y Universidades - DG de Planificación, Coord. y Transf. de Conocimiento



Mª José Escalona Cuaresma
Universidad de Sevilla (US) - Catedrática de Universidad



Judit Iriondo Álvarez
GAIA Asociación de Industrias del Conocimiento y Tecnología - Resp. de Transformación Digital y Capacitación Tecnológica



Daniel Gonzalez Bootello García
Federación Nacional de Clusters - Presidente

Research Center

TUESDAY 24/02/2026

GENERAL PROGRAM

09:15 - 10:00 h. **Research Institutes of the University of Malaga (Sesión I):**

RESEARCH CENTER



University Research Institutes play a fundamental role in the transfer of knowledge in specialised areas. This block of presentations will

highlight the lines of research, scientific and technological offerings, and the most relevant projects of various Research Institutes at the University of Malaga.

- 1) Instituto de Tecnología e Ingeniería del Software (ITIS)
- 2) Instituto Universitario de Investigación en Telecomunicación (TELMA)
- 3) Instituto Universitario de Investigación en Ingeniería Mecatrónica y Sistemas Ciberfísicos (IMECH.UMA)
- 4) Instituto Universitario de Materiales y Nanotecnología (IMANA)
- 5) Instituto Universitario de Investigación de Tecnologías Lingüísticas Multilingües (IUITLM)
- 6) Instituto Interuniversitario de Hábitat, Territorio y Digitalización (IHTD) University Research Institutes play a fundamental role in the Transfer of Knowledge in specialized areas. In this block of presentations will be presented the lines of research, the scientific-technological offer and the most relevant projects of different Research Institutes of the University of Malaga .



Pedro Merino Gómez

Universidad de Málaga, UMA - Catedrático de Universidad. Director de ITIS



Mari Carmen Aguayo Torres

Universidad de Málaga - Professor



Robert Halir

Universidad de Málaga - Profesor Titular



Anthony Mandow Andaluz

Universidad de Málaga, UMA - Profesor Titular de Universidad. Director del IMECH.UMA



Elisa Isabel Vereda Alonso

Universidad de Málaga - Catedrática de Universidad



Francisco Javier Lima Florido

IUITLM (UMA) - Investigador



Nuria Nebot Gómez de Salazar

Universidad de Málaga - Profesora Titular

GENERAL PROGRAM



Sofía Trapero Muñoz
Universidad de Málaga - Técnico OTRI-UMA

10:10 - 10:55 h. **Geothermal energy and space: innovation, technology transfer and business opportunities**

RESEARCH CENTER



With a focus on the Ecosystem and Transfer and from the perspective of universities and innovation space management, the intervention will focus on the role of the University of La Laguna and the Tenerife Science and Technology Park as key connectors between cutting-edge research in geothermal energy and space and its real-world application in the market. They will analyse how they promote the transfer of interdisciplinary knowledge, facilitating the conversion of developed technologies into disruptive business solutions, thereby boosting competitiveness and attracting talent.



Antonio Aparicio Juan
Universidad de La Laguna - Vicerrector de Investigación y Transferencia



Ignacio Sidrach-Cardona Martínez
Telepazio Ibérica - Gerente de Desarrollo de Negocios



Joaquín Gurriarán Florido
Disa Renovables - Director



Juan José Martínez Díaz
Cabildo de Tenerife - Consejero Insular de Investigación, Innovación y Desarrollo



Olga Martín Pascual
Parque Científico y Tecnológico de Tenerife (PCTT) - Directora Gerente

GENERAL PROGRAM

12:35 - 13:30 h. **Pitch Session of the Community of Madrid**

RESEARCH CENTER



Alberto Dávalos- "Natural exosomes: from whey to therapeutic application"

Sergio Contador Pachón- "SOL: Single-sensor optoacoustic layers imaging for improved tattoo removal"

Jorge Rico Ródenas- "AGENDA. Generative Anonymization of Unstructured Data"

Francisco Javier Rodríguez Benítez- "Multi-Horizon Forecasting Framework based on AI"

Isidro de Pablo López- "ELITE: An advanced "Business Game" for training in Business Management"

?LOVI.ai is CITIZEN LOVE: Conversational AI to enhance Citizen Services (A Las Rozas Case Study)



Abraham Esteve Núñez
Metfilter S.L. - CEO



Alberto Dávalos
IMDEA Nutrición | FoodSomes - Exosomes Technologies - Group Leader | Cofundador



ANDRES PULGARIN
LOVI.ai - CEO



Sergio Contador Pachón
HyperSensors Medical - Investigador



Jorge Rico Ródenas
Sigma Cognition - NLP Director



Francisco Javier Rodríguez Benítez
IIC - Científico de Datos



Isidro de Pablo Lopez
Simuladores Empresariales, S.L - Socio Director



Gianna Arencibia Castellanos
Aulon Group - Head of Research



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GENERAL PROGRAM

13:35 - 14:25 h. **Knowledge Transfer and Social Impact: Success Stories**

RESEARCH CENTER



Session showcasing university-driven knowledge transfer experiences, with a particular focus on social impact and the role of knowledge transfer offices.



Belén Palma Ruano

Universitat de València - Investigadora Computación Gráfica



Manuel Pérez Aixendri

Universitat de València - Profesor Dpto Informática. Proyecto: MiRARAS



José Manuel García Nieto

Universidad de Málaga - Profesor Titular de Universidad



Juan Manuel Castillo Martínez

Universidad de Jaén - Personal investigador en formación



Miguel Moreno Azanza

Universidad de Zaragoza - Investigador Ramón y Cajal



Carmen Martínez García

Universidad de Jaén (UJA) - Directora Secretariado

GENERAL PROGRAM

16:00 - 16:15 h. **Beyond Borders: Global Industry-Academic Collaboration for Shared Success**

RESEARCH CENTER

Hanbat National University (HBNU) is positioning itself as a global leader in innovation through its participation in Transfiere 2026. Centered on the theme "Beyond Borders: Global Industry-Academic Collaboration for Shared Success," the university showcases a sophisticated model that integrates advanced academic research with practical industrial applications.

The core of HBNU's strategy involves breaking down traditional barriers between sectors and nations. By leveraging its specialized industry-academic cooperation platforms, the university facilitates the seamless transfer of cutting-edge technologies to the global market. This initiative is not merely about sharing knowledge but focuses on creating a sustainable ecosystem where universities and international enterprises grow together.

HBNU's roadmap emphasizes "Smart Partnerships," which aim to solve real-world industrial challenges through collaborative innovation. This includes fostering a talent pool equipped for the global stage and implementing technology commercialization strategies that ensure mutual prosperity. Ultimately, HBNU's presence at Transfiere 2026 serves as a bridge, connecting South Korea's technological prowess with the European innovation landscape, striving for a future where success is shared across all borders through unified efforts in science and business.



Min-Wook Oh

Hanbat National University (HBNU) - Director, Oficina de Asuntos Internacionales

GENERAL PROGRAM

16:15 - 16:45 h. **Elevator Pitch - Presentation of international prototypes and research projects in the field of AI and Big Data (Artificial Intelligence and Big Data)**

RESEARCH CENTER

Sergio Moreno Gil- "Tourism Reimagined: AI, VR & Neurotourism for a Resilient Future"

Nestor Rodriguez Vilanova- "New AI-powered methodologies for comprehensive innovation management"

Oswaldo Brito Izquierdo - "Cropmind Dynamics. Digital Twins with Artificial Intelligence for Adaptive Agriculture"

Fernando Lecuona- "zetta10 || The AI Career Platform for Gen Z "



Anna Escoda Sabater
BSC - Technology Transfer Manager



Fernando Lecuona
zetta10 - CEO



Idaira Amalia Rodríguez Bargo
Universidad de Las Palmas de Gran Canaria - Técnico de marketing en Spain Living Lab



Oswaldo Brito Izquierdo
Proyectran - Director



Nestor Rodriguez Vilanova
Atrineo Iberia SL - Director General

GENERAL PROGRAM

16:50 - 17:20 h. **Elevator Pitch - Presentation of international prototypes and research projects in the field of Disruptive Technologies (emerging digital technologies).**

RESEARCH CENTER

Isaac Agudo - "Enterprenuship and innovation in blockchain"

José Domingo Rodríguez Rodríguez- "Icod System´s presentation"

Natalia Czaban- "Icod system´s presentation"

Javier Afonso Jorge- "Connecting the experience: From digital access and energy savings to cashless payments with Padword"

Sergio Capitán Herraiz- "Arquimea drives open innovation by transforming cutting-edge science and disruptive technologies into real solutions, accelerating their path to market to address society's major challenges"



Isaac Agudo
Decentralized Security - CEO y Fundador



José Domingo Rodríguez Rodríguez
Icod Systems - Office Manager & Tech Leader



Natalia Czaban
Icod Systems - Responsable de comunicación y Marketing



Javier Afonso Jorge
PADWORD S.L. - CEO



Sergio Capitán Herraiz
Arquimea Research Center - Gerente

17:30 - 17:35 h. **Elevator Pitch - presentation of international prototypes and research projects in the field of Green Tech**

RESEARCH CENTER

Thermoelectric geothermal generator with no moving parts



David Astrain
Universidad Pública de Navarra - Director de Área de Investigación



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GENERAL PROGRAM

17:35 - 17:40 h. **Elevator Pitch - presentation of international prototypes and research projects in the field of Smart Learning**

RESEARCH CENTER

Alicia Ardenuy Zabala- " The UOC and Collaborative Innovation"



Alicia Ardenuy Zabala

Universitat Oberta de Catalunya - Técnica en Transferencia de Conocimiento

17:45 - 17:50 h. **Spain-Portugal Innovation and Collaboration Ecosystems**

RESEARCH CENTER



Nuno Augusto

TecParques - Asociación Portuguesa de Parques Científicos y Tecnológicos - Presidente

17:50 - 17:55 h. **INOVC+, the Innovation Ecosystem of the Central Region of Portugal**

RESEARCH CENTER



Luís Andrade

University of Coimbra - Tech Transfer Officer



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GENERAL PROGRAM

WEDNESDAY 25/02/2026

GENERAL PROGRAM

09:10 - 11:40 h. **Patent Space: Connections to Innovate**

RESEARCH CENTER

Organizador:



Colaborador:



Presentations of protected inventions that highlight the role of patents as drivers of innovation and competitiveness. The aim is to connect science, industry and investment to accelerate knowledge transfer and enhance the impact of industrial property in strategic sectors.

Antonio Luis Medina Castillo- "Smart sensors for on-site and real-time quality control of parameters of interest in the agri-food sector: Extra Virgin Olive Oil and wine"

Carlos Colodro Conde - "Method for correcting dark current in uncooled cameras"

Javier Corral Saiz- "One machine to balance them all"

Marta Dueñas Porto- "BlaDimiR, transforming the diagnosis and monitoring of bladder cancer"

Francisco Javier Navarro Domínguez- "Anhydrous Emulsions of Phase Change Materials for Cold Thermal Energy Storage and Transport"

Marco Henares Arjona- "ElectroPoC: The future of diagnostics in the palm of your hand"

José María Palacios Santander - "Device for Remote, Continuous, Real-Time Monitoring of Intrapartum Foetal Wellbeing"

Aranzazu Fernández García - 'System for measuring dirt on surfaces'

Irene Molina - 'New Thiophene Derivatives useful as antibacterial agents'

Isabel Barragán - 'New epigenetic decoding of blood DNA to predict the clinical benefit of immunotherapy'

María José López López - 'Procedure for obtaining an organic liquid fertiliser rich in humic substances of plant origin (EP 4 249 455 A1)'

Pilar Fernández and Rocío Bolaños - 'Reactor device for water treatment'

Rocío Rincón - 'Plasma technology: increased efficiency in the production of high-quality graphene'

Sandra García - 'Hydrogels with carbosilane dendritic domains'

Paloma García Gallego - 'Thermoelectric device for protection against ice'

Elena María Talero Barrientos- 'New morin-derived compounds, method of production, and uses thereof'

Isaac Agudo - "Enterprenuship and innovation in blockchain"

Juan Pablo Agusil Antonoff - "µRulers – Measuring big"



Rocío Bolaños Jiménez
Universidad de Jaén - Profesora Titular

GENERAL PROGRAM



Pilar Fernández Poyatos
Universidad de Jaén - Investigadora Postdoctoral



María José López López
Universidad de Almería - Catedrática Universidad



Antonio Luis Medina Castillo
Universidad de Granada - Investigador Senior



Carlos Colodro Conde
Instituto de Astrofísica de Canarias - Ingeniero electrónico - Departamento de Espacio



Sandra García Gallego
Universidad de Alcalá (UAH) - Profesora Titular de Universidad Dpto de Química Orgánica y Quím



Rocío Rincón Liévana
Universidad de Córdoba - Profesora Titular de Universidad



Aranzazu Fernández García
CIEMAT - Investigadora Senior



Javier Corral Saiz
Euskal Herriko Unibertsitatea (EHU) - Profesor Contratado Doctor Dpto. de Ingeniería Mecánica



Paloma García Gallego
Instituto Nacional de Técnica Aeroespacial (INTA) - Cuerpo Científicos Superiores de la Defensa Investigadora



Francisco Javier Navarro Domínguez
Universidad de Huelva - Catedrático de Universidad



Isaac Agudo
Decentralized Security - CEO y Fundador



Marta Dueñas Porto
Danae Urogenomics - Socia Fundadora



Marco Henares Arjona
Instituto de Microelectrónica de Barcelona (IMB-CNM, CSIC) - Investigador predoctoral



Juan Pablo Aguil Antonoff
IMB-CNM (CSIC) - Investigador



Isabel Barragán Mallofret
IBIMA - Investigador Principal

GENERAL PROGRAM



José María Palacios Santander
Universidad de Cádiz - Catedrático de Universidad



Irene Molina Panadero
Universidad Pablo de Olavide - Investigadora Predoctoral



Elena María Talero Barrientos
Universidad de Sevilla - Profesora Titular de Universidad

11:45 - 12:30 h. **Advanced Materials: 'From Scientific Excellence to Market: The Impact of Public R&D on Next-Generation Materials**

RESEARCH CENTER

Organizador:



Colaborador:



Expert panel analyzing how R&D results generated by universities and Public Research Organizations (PROs) are transformed into solutions applicable to the industrial sector. The discussion will focus on the valorization process and on the pathways that enable knowledge generated in the laboratory to effectively reach the market. Drawing on the speakers' experience in technology transfer, the session will address key issues to ensure that innovation in new materials becomes a true driver of industrial competitiveness.



Aranzazu Fernández García
CIEMAT - Investigadora Senior



Ezequiel Pérez de Inestrosa Villatoro
Universidad de Málaga - Catedrático de Universidad



Federico París Carballo
Universidad de Sevilla - Catedrático Emérito



Francisco Javier Navarro Domínguez
Universidad de Huelva - Catedrático de Universidad



María Jesús Mosquera Díaz
IMEYMAT-Universidad de Cádiz - Directora



María José de Concepción Sánchez
OEPM - Subdirectora General

GENERAL PROGRAM

12:35 - 13:20 h. **Dual Technologies: 'Innovation in Dual-Use Technologies: Public Research and Its Relevance for the Defense and Security Sector**

RESEARCH CENTER

Organizador:



Colaborador:



Expert panel exploring the contribution of universities and Public Research Organizations to the development of technologies with both civil and security applications, generating high-value technical innovation. The speakers will share their experience in developing and transferring R&D results, discussing the mechanisms that enable cutting-edge science to address critical needs in this field.



Anna Sánchez Granados

ITimes Advisers - Prof Colab. (UIC) CEO Fundadora ITimes Advisers.



Juan Francisco Valenzuela Valdés

Universidad de Granada - Coordinador Grupo de Investigación



Luis Alfonso Ureña López

Universidad de Jaén - Catedrático de Universidad



Miguel Ortiz Pajares

Centro para el Desarrollo Tecnológico y la Innovación, CDTI - Dpto. de Programas Tecnológicos Multilaterales y Duales de CDTI



Pablo Fernández Montes

Universidad de Sevilla (US) - Catedrático Univ. - Ingeniería del Software



Ramón Fernández Feria

Universidad de Málaga (UMA) - Catedrático Univ. - Dpto. Ingeniería Mecánica, Térmica y Fluidos

13:30 - 13:45 h. **Industrial Property: From Legal Asset to Competitive Advantage for Companies and Countries**

RESEARCH CENTER



Elisa Rodríguez

Oficina Española de Patentes y Marcas, OEPM - Directora

GENERAL PROGRAM

13:45 - 14:30 h. **Research Security in the EU: from open science to risk control in R&D&I**
RESEARCH CENTER



The session “Research Security in the EU: from Open Science to Risk Management in R&I” will explore how the new European and Spanish research security framework affects research and knowledge transfer activities.



Antonio Javier Mesa Fortún

Coordinador de la SG de Comercio InterNn. de Material de Defensa - Dirección General de Política Comercial y Seguridad Económica



Esther Rodríguez Blanco

FECYT - Directora Internacional



Miguel F

Centro Criptológico Nacional (CCN) - Coord. Técnico del Catálogo de Productos y Servicios (CPSTIC)



Iván Manzanares Recio

Fundación de la Universidad Autónoma de Madrid - Director OTC

GENERAL PROGRAM

16:10 - 16:50 h. **Research Institutes of the University of Malaga (Sesión II):**

RESEARCH CENTER



University Research Institutes play a fundamental role in the transfer of knowledge in specialised areas. This block of presentations will

highlight the lines of research, scientific and technological offerings, and the most relevant projects of various Research Institutes at the University of Malaga.

- 1) Instituto de Hortofruticultura Subtropical y Mediterránea (IHSM-La Mayora)
- 2) Instituto Universitario de Biotecnología y Desarrollo Azul (IBYDA)
- 3) Instituto Interuniversitario de Investigación en Biorrefinerías (I3B)
- 4) Instituto Universitario de Investigación en Género e Igualdad (IGIUMA)
- 5) Instituto Andaluz de Investigación e Innovación en Turismo, de las Universidades de Granada, Málaga y Sevilla (IATUR)
- 6) Instituto Andaluz de Investigación en Comunicación y Cultura (INACOM) University Research Institutes play a fundamental role in the Transfer of Knowledge in specialized areas. In this block of presentations will be presented the lines of research, the scientific-technological offer and the most relevant projects of different Research Institutes of the University of Malaga .



Eduardo Rodríguez Bejarano

Universidad de Málaga, UMA - Catedrático Univ. Director IHSM La Mayora



José Alejandro Heredia Guerrero

IHSM La Mayora - Científico Titular



Félix López Figueroa

Universidad de Málaga - Profesor, Instituto andaluz de Biotecnología y Desarrollo Azul



Ramón Moreno Tost

UMA - Profesor Titular



Milagros León Vegas

Universidad de Málaga, UMA - Prof. Tit. Universidad. Secretaria del IGIUMA.



Enrique Navarro Jurado

Universidad de Málaga, UMA - Cat. Universidad. Director de IATUR Málaga



Antonio Cuartero Naranjo

INACOM - Profesor Titular de Universidad. Secretario de

GENERAL PROGRAM



Sofía Trapero Muñoz

Universidad de Málaga - Técnico OTRI-UMA

16:55 - 17:30 h. **Elevator Pitch - presentation of international prototypes and research projects in the field of Green Tech**

RESEARCH CENTER

David Parra - "CIIAE: A new R&D partner to decarbonise our society"

María Lorente- "Selective monitoring of O-desmethylvenlafaxine using electrochemical sensors"

Víctor Fernando Muñoz Martínez- "AGROBOTICS-DITWINS: Towards agriculture 5.0"

Sandra Hryniewicz - "FARM360TECH: A 360-degree Digital Approach to Sustainable Agriculture"

Miguel Ángel Cubero - "Ingredalia - Elevator Pitch"

Juanma Revuelta - "Ecoffee: From waste to a strategic resource"



David Parra Mendoza

CIIAE - Director



Juanma Revuelta

Finnova - Director General



María Lorente Aragonés

Instituto Universitario de Materiales y Nanotecnología (IMANA) - Personal Investigador
Predoctoral



Miguel Ángel Cubero Márquez

Ingredalia - CEO Técnico



Víctor Fernando Muñoz Martínez

Universidad de Málaga - Catedrático de Universidad



Sandra Hryniewicz

Canarias Excelencia Tecnológica - EU Project Manager

GENERAL PROGRAM

17:35 - 18:00 h. **Elevator Pitch - presentation of international prototypes and research projects in the field of Smart Health**

RESEARCH CENTER

Alejandro Quesada Hernández- "VECA-EPI: Portable system for detecting invisible risks"

Carla Ferrero Ruedas- "Sensyra Diagnostics"

Mannix Manglani Mankani- "Data economy, tourism and sustainability: TOURiLab Data Space"

Maica Amador Marrero- "NeuroGlint: Emotional AI to redesign experiences in health and wellbeing"

Jonas Leuermann- "Next-Generation In-Vitro Diagnostic System Using Integrated Silicon Photonics"

José Luis Llerena - "How technology can help deliver healthier, safer, more sustainable and sufficient food from farm to fork"



Alejandro Quesada Hernández
Qraneos - Chief Sales Officer (CSO)



José Luis Llerena Ruiz
Centro Tecnológico Nacional Agroalimentario CTAEX - Director



Carla Ferrero Ruedas
Sensyra Diagnostics (IQAC-CSIC) - Dra. en Biotecnología/Futura CEO



Maica Amador Marrero
Sparkling Tech Solutions - CEO



Jonas Leuermann
Bioherent - Co-fundador y Head of Innovation



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GENERAL PROGRAM

18:05 - 18:35 h. **Elevator Pitch - presentation of prototypes and international research projects in the field of AI and Big Data**

RESEARCH CENTER

David Cortés Álvarez- "From Voice to Action: Automating Operations with AI"

Guillermo Faría Hernández- "From Innovation to Impact: AI-Powered ERP for SMEs Ready to Scale"

Óscar Déniz Suárez- "The European Network of Excellence on Edge AI"

Mannix Manglani - "Tourilab Space: The road to the data economy"



Mannix Manglani Mankani
MNX Online & TOURiLab - CEO + CTO



Ángela Bernardini Gagliani
NAIR Center - Responsable de Innovación y Transferencia Tecnológica



David Cortés Álvarez
DESIC - Head of AI & Data



Guillermo Faría Hernández
Binhex - Customer Success Specialist



Óscar Déniz Suárez
dAIEdge - The EU Network of Excellence in Edge AI - Catedrático de Universidad

GENERAL PROGRAM

THURSDAY 26/02/2026

09:25 - 09:55 h. **Elevator Pitch - presentation of international prototypes and research projects in the field of Disruptive Technologies (emerging digital technologies)**

RESEARCH CENTER

Iván Martínez- "Universidad Politécnica de Madrid: deep tech for high impact"

Fernando Conesa - "The SPIN UPV program to support the creation of spin-off companies"

Raquel Bernardo Hernández - "Entrepreneurship Through Digital Fabrication"

Adriana María Iglesias - "VIP: Integrated Voice-to-text System for Interpreters"



Adriana María Iglesias Lara
Universidad de Málaga - Investigadora



Fernando Conesa Cegarra
Universitat Politècnica de València - Director de UPV Innovación



Raquel Bernardo Hernández
Salamanca Tech. Ayuntamiento de Salamanca - Directora Tormes+



Iván Martínez
Universidad Politécnica de Madrid - Subdirector de Innovación y Emprendimiento

10:00 - 10:30 h. **Elevator Pitch - presentation of international prototypes and research projects in the field of Smart Health**

RESEARCH CENTER

Jesús Manuel Gómez - "The treatment of bacterial biofilms on knee arthroplasty a novel bioelectric device"



Jesús Manuel Gómez de Gabriel
Universidad de Málaga (UMA) - Catedrático de Universidad

GENERAL PROGRAM

11:45 - 12:05 h. **APTE Top 100 Startups 2025 Presentation**

RESEARCH CENTER



Presentation of the APTE Top 100 Startups 2025, an annual list featuring the 100 most outstanding startups of 2025 located in 43 science and technology parks that are members of the Association of Science and Technology Parks of Spain (APTE), across 15 Spanish regions, reaffirming the role of these environments as strategic innovation hubs.



Laura Sempere Pomares
Parkiduo - CEO



Jesús Sancho Giaever
Biotfy - CEO & CO-FOUNDER



Ramon Garcia Vizcaino
Pharmamel S.A - CEO



Felipe Romera Lubias
Asociación de Parques Científicos y Tecnológicos de España (APTE) - Director General

12:10 - 12:25 h. **From Post-it to Market: Integrated Strategies for Innovation, Intellectual Property and Public Funding for Startups**

RESEARCH CENTER



María Pilar González Gotor
CDTI - Jefa de departamento



Coro Gutiérrez Pla
Oficina española de Patentes y Marcas - Jefe de Servicio de Apoyo a la Empresa



Rocío Castrillo Cancela
Enisa - Directora de Emprendimiento y Estrategia

Andalucía Knowledge

TUESDAY 24/02/2026

GENERAL PROGRAM

09:40 - 10:15 h. **Universities Driving the Green Transition: Success Stories in Transfer, Energy and Sustainability**

ANDALUSIA KNOWLEDGE



Clemente J. Navarro Yáñez

Universidad Pablo de Olavide - Catedrático Universidad



Jessica R. M. Purswani

Instituto del Agua, Universidad de Granada - Profesora Contratada Doctora - Dpto. Microbiología



José Damián Ruiz Sinoga

Universidad de Málaga (UMA) - Director Instituto de Habitat, Territorio y Digitalización



Juan Manuel Jurado Rodríguez

Universidad de Jaén - Titular de Universidad



Ramón González Carvajal

Universidad de Sevilla - Catedrático de Universidad



Pilar Velázquez Moreno

Universidad de Sevilla (US) - Dir. Comunicación Escuela Técnica Superior de Ingeniería

10:20 - 10:40 h. **CUII-TRADE Stand Opening**

ANDALUSIA KNOWLEDGE



Carolina España Reina

Consejería de Economía, Hacienda, Fondos Europeos y Diálogo Social - Consejera de Economía, Hacienda, Fondos Europeos y Diálogo Social

11:00 - 11:50 h. **Agrotech - CTAQUA Open Innovation: Digitalization and Occupational Risk Prevention**

ANDALUCÍA KNOWLEDGE

GENERAL PROGRAM



David Fernández Sánchez
Surcontrol - Sales Technician



Francisco L. Benítez
FIDESOL - Director de Innovación



Manuel Jesús González Ortega
Universidad de Sevilla - Profesor/Investigador



María del Mar Barrios Galán
Centro Tecnológico de Acuicultura de Andalucía (CTAQUA) - Directora General



Frédéric Fonlut Merroux
Centro Tecnológico de Acuicultura de Andalucía (CTAQUA) - Técnico de Proyecto

12:00 - 12:30 h. **Coffee Break**

ANDALUSIA KNOWLEDGE

Pausa Café

12:30 - 13:00 h. **Presentation of the European Coordination Office for Research in Andalusia (OECIA)**

ANDALUSIA KNOWLEDGE



Antonio Miguel Posadas Chinchilla
Junta de Andalucía - Secretario General de Investigación e Innovación



María del Mar Delgado
Junta de Andalucía - Directora Andalusia Research Office

13:00 - 13:30 h. **A New Vision of Andalusian Entrepreneurship**

ANDALUSIA KNOWLEDGE



Daniel Escacena Ortega
Andalucía Emprende - Director General



Francisco Javier González Navarro
Consejería de Universidad, Investigación e Innovación, Junta de Andalucía - DG Fomento del Emprendimiento y la Formación Continua

GENERAL PROGRAM

16:15 - 16:40 h. **Presentation of the New Board of Directors of the Smart City Cluster**

ANDALUCÍA KNOWLEDGE

Desarrollo del acto:

- 16.10 h. Llegada autoridades y miembros de la Junta Directiva
- 16.15 h. Breve presentación del acto
- 16.17 h. Palabras de bienvenida de nuevo presidente SCC
- 16.22 h. Palabras de la diputada y delegada de Patrimonio, Mantenimiento y Desarrollo Tecnológico de la Diputación de Málaga, Sagrario Molina García
- 16.27 h. Palabras del director general de Innovación del Ayto Málaga, Antonio Quirós
- 16.32 h. Palabras de representante del Gobierno central.
- 16.37 h. Cierre institucional del secretario general de Universidad, Investigación e Innovación de la Junta de Andalucía
- 16.45 h. Foto de familia y despedida

Miembros de la nueva Junta Directiva de Smart City Cluster:

- Presidente: Jose María Zambrano (3CS)
- Vicepresidente: Juan Teodomiro López (Universidad de Málaga)
- Secretario general: Martín Carrillo (Setesur)
- Tesorero: Mariano Barroso (Torsa)
- Vocales: Eduardo Valencia (Innova IRV), Emilio Herrera (Cibernos), Javier Melero (Aumentur), Joaquín Segovia (Telefónica), Juan Antonio Blanco (Silice), Juan José Prieto (Innovasur), Luis Pérez (Sevilla TechPark), Mercedes González (TOP Digital), Miguel Ángel Domínguez (ADD4U), Natalia Pérez (Málaga Tech Park) y Rafael Sánchez (Endesa).

16:45 - 17:45 h. **Workshop: Horizon Europe - Technologies Applied to Culture, Innovation and Competitiveness. Funding Opportunities in Cluster 2**

ANDALUCÍA KNOWLEDGE



Carolina Rodríguez Bolláin

Andalucía TRADE - Punto Nacional de Contacto HE Cluster2



Adeline Marcos Talva

FECYT - Punto Nacional de Contacto HE Cluster2



Judit Gómez Bengoa

Tecnalia R&I - Gest. Proyectos eServices, Visual&Multimodal Interaction



Lucía Díaz Martín

Andalucía TRADE - Coordinador EEN-Andalucía



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17:45 - 18:45 h. **Coffee and Meetings**

ANDALUCÍA KNOWLEDGE



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WEDNESDAY 25/02/2026

09:30 - 10:20 h. **Innovation in Precision Medicine in the Andalusian Public Health System (SSPA)**

ANDALUCÍA KNOWLEDGE



Carlos Larrañeta

FPA Progreso y Salud - Jefe Á. Compra Pública Innovación, Protección y Transf.



Miguel Ángel Armengol

FPA Progreso y Salud. MIT. - Research Affiliate - Critical Data. LCP



Pedro Serrano-Castro

HRU Málaga. Universidad de Málaga. - Jefe Servicio Neurología. IR Grupo C01 IBIMA-Plataforma Bionand



Raquel Yahyaoui

Hospital Regional Universitario de Málaga - Jefe de Servicio de Laboratorio Clínico

10:30 - 11:20 h. **A Territorial Perspective on Innovation: The Case of Andalusia**

ANDALUCÍA KNOWLEDGE



Aleix Pons

Fundación COTEC - Director de Economía y Finanzas



Loreto del Valle Cebada

Consejería de Universidad, Investigación e Innovación (CUII). Junta de Andalucía
- Directora General de Planificación de la Investigación

11:30 - 11:50 h. **Coffee Break**

ANDALUCÍA KNOWLEDGE

12:00 - 12:50 h. **Protecting Innovation for Successful Technology Transfer: Practical Keys and Real Cases**

ANDALUCÍA KNOWLEDGE

GENERAL PROGRAM



Antonio del Saz
Beyond Seeds - Director General



Beatriz Zambrano Serrano
Metamedics VR - COO y Cofundadora



Carlos Javier Martín Esteban
Orbital Boost Aerospace (OBA Space) - CEO



Mattia Marino
International IP SME Helpdesks - Project Officer



Rocío Muñoz Maestre
Andalucía TRADE - Directora de Desarrollo de Negocio y Soporte de Valor

13:00 - 13:50 h. **From Knowledge to Impact: Strategies to Boost Spin-offs in Andalusia**

ANDALUCÍA KNOWLEDGE



Ángel Millán Ramos
FPA Andalucía Emprende - Técnico Universitario Andalucía Emprende - CADE UMA



Eugenia Sanjuán Medina
DALEPH | Gestión Pública, Empresa y Sostenibilidad | BCorp - Consultora en innovación y emprendimiento



Francisco Liñan
Universidad de Sevilla - Director del secretariado de emprendimiento



Gracia Catalina Piñero
ESA BIC Andalucía / CATEC-Centro Avanzado de Tecnologías Aeroespaciales - Manager
ESA BIC Andalucía



Juan Antonio Muñoz Orellana
Universidad de Granada - Director de la OTRI



Sergio Fortes Rodríguez
Universidad de Málaga, Mobilenet: Mobile & Aerospace Networks Lab, Albor Space
- Profesor Titular, Subdirector, Fundador



Francisco Javier González Navarro
Consejería de Universidad, Investigación e Innovación, Junta de Andalucía
- DG Fomento del Emprendimiento y la Formación Continua

GENERAL PROGRAM

14:00 - 14:30 h. **ThinkinAzul Andalucía: Closing of the Complementary Plan — Results and Achievements**

ANDALUCÍA KNOWLEDGE



Carmen Garrido

Campus de Excelencia Internacional del Mar (CEI-MAR). Universidad de Cádiz. -

Coordinadora científica del CEI-MAR. IP de ThinkInAzul Andalucía



Jesus María Salvador Sánchez

Ministerio de Ciencia Innovación y Universidades - Asesor Científico del Secretario de Estado MICIU



Loreto del Valle Cebada

Consejería de Universidad, Investigación e Innovación (CUII). Junta de Andalucía

- Directora General de Planificación de la Investigación



Mabel Sáez Casado

Campus de Excelencia Internacional del Mar (CEI-MAR). Universidad de Almería

- Coordinadora Línea de Actuación de ThinkInAzul Andalucía



Eva Mena Medina

Campus de Excelencia Internacional del Mar (CEI-MAR) - Directora Gerente

16:00 - 17:30 h. **Workshop: AI as a Support Tool for Research**

ANDALUCÍA KNOWLEDGE



Rafael Vázquez Valenzuela

Universidad de Sevilla - Catedrático



Manuel Ortigosa

Dirección General de Fomento de la Innovación - Consejero Técnico

17:30 - 18:30 h. **Coffee and Meetings**

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Transfiere
15^o European Meeting on Science,
Technology and Innovation

MÁLAGA
24-26
FEB 2026

Transforming
innovation
together.

GENERAL PROGRAM

THURSDAY 26/02/2026

09:30 - 10:20 h. **Presentation of the International Forum of Dual Use Technologies**
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Lucía Díaz Martín
Andalucía TRADE - Coordinador EEN-Andalucía

10:30 - 11:20 h. **Andalucía TRADE: Supporting Your Company, Financing Your Project**
ANDALUCÍA KNOWLEDGE



Jaime Durán Díaz
Andalucía TRADE - Técnico de Innovación y Transferencia



Víctor López Mielgo
Andalucía TRADE - Técnico de Fomento Empresarial

11:30 - 11:50 h. **Coffee Break**
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12:00 - 12:50 h. **Unmanned air mobility: the CUAM Innovation ecosystem**
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Ángel Luis Trigo García
Universidad de Sevilla (US) - Vicerrector Innovación, Transferencia y Emprendimiento



Rafael Fernández-Shaw Domínguez
Ejército del Aire y del Espacio - General de Brigada. Subdirector de Enseñanza



Antidio Viguria Jiménez
Centro Avanzado de Tecnologías Aeroespaciales (CATEC) - Director Aviónica y Sistemas



José Ramiro Martínez De Dios
Universidad de Sevilla - Director del CUAM



María Nieves Valenzuela Romero
Consejería de Universidad, Investigación e Innovación - Directora General de Fomento de la Innovación