

## TRAINING COURSE ON COMMUNICATION AND DISSEMINATION OF SCIENCE AND INNOVATION

### Javier Armentia

Javier Armentia is an astrophysicist and science communicator. After a brief period of research and teaching at the Complutense University of Madrid in the 1980s, he directed the Pamplona Planetarium for 34 years.

For more than four decades, he has been a contributor to print, radio, television, and digital media. He has taught in several master's programs in science communication.

Armentia serves on the board of the Spanish Association of Science Communication and is vice president of PRISMA, the Association for Sexual and Gender Diversity in Science, Technology, and Innovation. He is currently a member of the National Commission of the "Trio of Eclipses 26–28."

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Wikipedia: [https://es.wikipedia.org/wiki/Javier\\_Armentia](https://es.wikipedia.org/wiki/Javier_Armentia)

### Sofía Sánchez

Sofía Sánchez Seda is the International Projects Communications Manager at Technological orporation of Andalusia (CTA). She holds a degree in Journalism from the University of Seville and a master's degree in Social Media Marketing from the University of Lleida. With over 10 years of experience in marketing and external communications, she leads communication and dissemination activities for Europeanprojects focused on energy and the circular economy. She is also a member of the Spanish Association of Science Communication (AECC).

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### Mabel Angulo

Journalist at the News Services of Canal Sur TV, specializing in science communication. Regular contributor to the science and environmental outreach programs ConCiencia and Espacio Protegido, both broadcast by the Andalusian regional network (RTVA, Radio y Televisión de Andalucía).

Currently pursuing the third year of the doctoral degree program in Humanities at the University of Almería, where she researches the role of women in early 20th-century astronomy.

Co-author of the book History of Almerian Science in Women's Names (2nd edition) and lecturer at the University for Seniors at the University of Almería, where she teaches courses on the role

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of women in science. She has also delivered training in television communication for Environmental Science students and for researchers at the same university.

Actively collaborates in science outreach initiatives such as Ciencia de cine and Ciencia de andar por calle.

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### **Cristina Ortega**

Cristina Ortega López holds a degree in Advertising and Public Relations and has more than 15 years of experience in project management, communication, and the organization of conferences, seminars, and events. She also has specialized training in institutional relations, science communication, and knowledge transfer, and has been part of the Scientific and Innovation Culture Unit (UCC+i) of the University of Huelva since its inception in 2012.

Regarding the management of international projects, her experience includes working as a technical officer for various projects under the Spain–Portugal Cross-Border Cooperation Operational Programme and the Atlantic Area Transnational Programme.

She has also served as a technical officer for the International Campus of Excellence of the Sea (CEI-MAR) and managed science communication projects funded by the Spanish Foundation for Science and Technology (FECYT).

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