

## WATER POLLUTION AND ITS TREATMENT TECHNOLOGIES

### TEACHERS

Estibaliz Saez de Camara Oleaga is an assistant professor in the area of Environmental Technologies at the Faculty of Engineering of Bilbao and a researcher at the Atmospheric Research Group (GIA) of the UPV/EHU. She obtained a Ph.D. in Environmental Engineering in 2011. Since then she carried out an intense research activity in the field of atmospheric pollution (meteorological and air quality modeling). She has participated in several European and national projects and contracts with administration & companies, which derived in articles in JCR indexed journals and technical reports.

She teaches in different degrees and postgraduate degrees in Spanish, Basque and English. She has directed several Innovation Projects and she coordinates the structured teaching team IKD-IN3.

Since 2017, she is the Head of Sustainability of the UPV/EHU. In addition, she is a member of the Council for Development Cooperation of the university, the Council for Cooperation of the Basque Government and the advisory board of the Spanish Network for Sustainable Development (REDS).





## WATER POLLUTION AND ITS TREATMENT TECHNOLOGIES

### TEACHERS

Eduardo De la Torre Pascual is a researcher in the Department of Chemical and Environmental Engineering at the Faculty of Engineering in Bilbao. He is a chemical engineer with experience in the industrial field and he is pursuing a PhD in Environmental Engineering at the University of the Basque Country (UPV/EHU). His current research focuses on regional atmospheric and dispersion modeling as well as air quality impact and assessment.

