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(TURKEY) VISIT BADAJOZ TO CONDUCT A DISSEMINATION
SEMINAR AS PART OF THE EMLT AI (ERASMUS+) PROJECT,
WHICH AIMS TO REVOLUTIONIZE EDUCATION AND EMPLOY-
MENT THROUGH ARTIFICIAL INTELLIGENCE**

Prepared by Universidad De Extremadura (ES)

ARTIFICIAL RESEARCHERS FROM ANADOLU UNIVERSITY (TURKEY) VISIT BADAJOZ TO CONDUCT A DISSEMINATION SEMINAR AS PART OF THE EMLT AI (ERASMUS+) PROJECT, WHICH AIMS TO REVOLUTIONIZE EDUCATION AND EMPLOYMENT THROUGH ARTIFICIAL INTELLIGENCE

The University of Extremadura, in collaboration with Anadolu University (Turkey), leads the Erasmus+ EMTL+AI project on artificial intelligence, which aims to enhance employability and optimize candidate selection by considering the specific requirements demanded by companies.

The Business Organization area within the Department of Business Management and Sociology at the University of Extremadura, led by Professors Ramón Sanguino Galván, Ascensión Barroso Martínez, and María Isabel Sánchez Hernández, establishes a starting point for educational innovation with the EMTL+AI Project. This initiative seeks to reduce the mismatch between education and employment in Extremadura and Europe through the application of artificial intelligence algorithms.



On November 21, 2024, Nilgun Uslu and three other researchers from Anadolu University (Turkey), along with collaborators from EMCC and U2C, conducted a seminar attended by first-year students from the Dual Degree programs in Business Administration and Law, Business Administration and Labor Relations, and Business Administration and Economics.

Additionally, Homero Cardoso participated on behalf of the technological partner Tagus Valley (Portugal). Over 110 students attended the Dissemination Seminar, which was delivered in English. Participants had the opportunity to explore the tool, provide feedback on potential improvements, and share their opinions on its possibilities.

At this stage of the project, students will have the opportunity to apply their knowledge through an innovative artificial intelligence application. This tool not only promotes job creation in the region but also represents a significant step forward in integrating cutting-edge technologies into the educational sphere. Funded by the European Union and coordinated by the Turkish Innovation Agency, the project's primary goal is to bridge the gap between the skills required to enter the labor market and the knowledge acquired through education in countries such as Spain, Portugal, Lithuania, and Turkey



With this pioneering project, the University of Extremadura reaffirms its commitment to innovation and progress in higher education, positioning itself as a benchmark in promoting initiatives that equip students with the skills needed to successfully tackle the challenges of today's labour market. EMTL+AI concludes its first phase, which focused on introducing the project to fa-

miliarize participants with concepts of artificial intelligence and its proper use in terms of employability and labor market utility. This phase also provided access to the EMLT AI tool, which integrates aspects of online training, mentoring, and the ability to interact with a conversational robot.



The welcome session was attended by the Dean of the Faculty of Economics and Business Sciences, Mr. Luis Marín Hita, and Ms. María Magdalena López Pérez, Director of Mobility at the University of Extremadura.



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