

# TUT4IND : A MODEL OF EDUCATIONAL INCLUSION IN HIGHER EDUCATION

S. Rodríguez-Cano, M.T. Ortega, M.L. Orozco-Gómez, R. De la Fuente-Anuncibay, J.L. Cuesta-Gómez, M. Corbí

## INTRODUCTION

srcano@ubu.es, mocamarero@ubu.es,  
mlorozco@ubu.es, raquelfa@ubu.es,  
jlcgomez@ubu.es, mcorbi@ubu.es

It is in 2010, from the European Commission, when the European Strategy on Disability 2010-2020 is approved, which supposes a common commitment to promote a Europe without barriers, identifying eight fundamental areas of action and therefore relevant concepts: "accessibility, participation, equality, employment, education and training, social protection, health and foreign action". (p.4)  
Following Benítez, Peral and Hermida (2019), to guarantee people with intellectual disabilities access to these contexts, "supports are essential, that is, an organization of the environments that make them inclusive" (p.126).

The TUT4IND project is an Erasmus+ project financed by European Union and coordinated by the University of Burgos. It counts on a large international multidisciplinary team of professionals, including European universities and specific socio-educational inclusion entities.

## Our Outputs

### Intellectual Output 1- Teaching Course

The main objective of this IO is to design a pilot course that is subject to approval in the level, specifically aimed at training university faculty (professors and professors) in inclusion of people with intellectual disabilities in ordinary courses. The added value of the course lies in acquired competences that will allow teachers to train people with disabilities at university contexts, with the possibility of transferring it to other non-university contexts.

### Intellectual Output 2- Virtual Learning Environment

The common curriculum and materials designed in O1 will be included in a Virtual Platform including different subjects and knowledge areas, all of them transversal to different fields. An iterative process will also be carried out, where activities and workshops will be used to evaluate the usability of the platform and to detect bugs and errors prior to the final version.

### PARTNERS

- ❖ UNIVERSIDAD DE BURGOS (Spain)
- ❖ UNIVERSITÀ DELLA CALABRIA (Italy)
- ❖ UC LEUVEN-LIMBURG (Belgium)
- ❖ UNIVERSITÀ DEGLI STUDI DI URBINO CARLO BO (Italy)
- ❖ UNIVERSITAT DE VALENCIA (Spain)
- ❖ A THOUSAND WISHES FOUNDATION (Serbia)
- ❖ FUNDACIÓN ASPANIAS BURGOS (Spain)
- ❖ INSTITUTO POLITECNICO DE BRAGANCA (Portugal)
- ❖ CENTRO REGIONAL DE SERVICIOS AVANZADOS (Spain)



### EVENTS

- E1-E2**  
Transforming universities into an inclusive environment for intellectual disabilities  
Spain & Belgium (2021)
- E3-E4**  
Chair increase skills to integrate students intellectual disability in education more  
Italy & Serbia (2022)

All materials will be fully available and open through the appropriate repositories and dissemination channels (website, social networks, EPALE, School Education Gateway, eTwinning) As for O2 (VLE), an open source solution will be used to ensure transferability to others educational environments and adaptation to later levels and specific subjects. In short, both O1 materials and resources, as well as the Guidelines developed for the implementation of the pilot course, and the VLE, will be uploaded freely in existing public repositories, in addition to publication on the project website and the institutional websites of the partners; without limitsIt will be implemented during the life cycle of the project or after its completion.