INFORMACIÓN GENERAL DEL PROYECTO

<u>Tipo de proyecto</u>: Asociaciones estratégicas para la Educación Escolar

 $\underline{\textbf{T\'itulo del proyecto}}\textbf{: E-EVALINTO.} \ \ \text{Evaluation environment for fostering intercultural}$

mentoring tools and practices at school

Países participantes: España (coord.) – Italia – Polonia - Irlanda

Responsable: Dr. Gregorio Rodríguez Gómez

Equipo de investigadores:

• Dra. Mª Soledad Ibarra Sáiz

• Dra. Jaione Cubero Ibáñez

Duración: 01/10/2016 -30/09/2018

Presupuesto: 27,344 €

LOGO



URL: https://evalinto.eu/

RESUMEN DEL PROYECTO

Objective: To promote orientation actions aimed both at reducing early school drop-out in the immigrant student population (secondary school) and at recognizing the value of interculturality as part of active and responsible European citizenship education.

Expected results and dissemination: Development of activities for intercultural contexts, with a particular emphasis on making decision processes and identifying different patterns that can be induced from the variety of potential situations to be analyzed.

Más info: http://ec.europa.eu/programmes/erasmus-plus/projects/eplus-project-details/#project/68f1ce61-6cd9-4e97-94f9-71787c0f70b5

Colaboración del equipo UCA (100 palabras, en inglés):

UCA is involved in this project by the EVALfor Research Group (Assessment & Evaluation in Training Contexts) (http://evalfor.net). EVALfor research trajectory in recent years is focused on the development of technological tools in the field of assessment and evaluation internationally recognized and rewarded.

EVALfor research group developed the EvalCOMIX web service for assessment (http://evalcomix.uca.es) and contribute to the design and implementation of the E-EVALINTO technological environment. It is an educational portal, which will offer to schools and teachers a complete set of tools and activities to manage the implementation of the intercultural mentoring programme with their students. It will consist on a web-based social networking environment developed with open source solutions, that will be used to support the project activities. In this community space interaction and communication between members about intercultural teaching and learning will take place.