Our project aims at creating opportunities for our students to get into a more intensive contact with the job market and its perspectives, demands and possibilities.

- What are our student's goals and preferences for their professional and vocational future?
- Which jobs and positions would they like to get?
- What problems and obstacles do they see on their way towards these jobs?





TWSE-Train,
Work and
Succeed in
Europe

Erasmus+ project

### THE PROGRAM

The actual project work will be divided into different steps:

#### Research and information (Project Year 1):

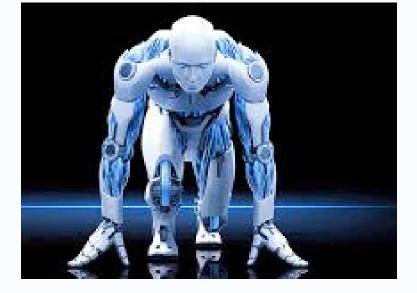
Student teams of each partner school - coached by teachers – will research and create tools like

- a questionnaire for students, employers and educational institutions like universities
- interviews with employers, university professors / scientists, career guides, etc.
- a data base with useful internet sites, contacts, etc.

### Analysis / Comparison (Project Year 2):

- Realization and evaluation of the questionnaire
- Comparison of the results at the five different partner schools
- Implementation of the results by organizing workshops, creating a career guideline (by the students), etc.





## http://etwse.com





# PARTICIPATING ORGANISATIONS

# Staeliche Berufliche Oberschule Schwandorf (Germany)

Is a secondary school that offers four branches of education: students can focus on Social work, Science/ Technology, Business/Administration or Biotechnology/ Environment. Is de applicant organisation.

### IES Joan M. Thomàs (Spain)

Is a secondaty school located in Palma de Mallorca (Balearic Islands). The school offers qualifications in Science/Technology, Social/Humanistic and Arts.

### Samsun Rotary Kübulu Bilim ve Sanat (Turkey)

Is a public school which gives non-formal education to students that are identified as gifted and talented individuals. Students go through five basic educational programs: Freshman Orientation, Supportive Educational Program, Recognition of inididual abilities, Developing Special Skills and Designing and Devising a project.

### Cooperativa de Ensino de V.N. Famalição, CRL E.P. Cior

Is a vocaional secondaty school in the North region of Portugal that provides initial vocational training in Renewable Energies, Electronics, Electrical Installations, Hygiene and Safety Work and in the environment, Mechatronics and Social Animation.

### Strukovna Skola Sisak (Croatia)

Vocational School Sisak continues the tradition of apprendice school. The school educates students in construction and geodesy, traffic and logistics, forestry, wood processing, textiles and leather, personal services and protection.