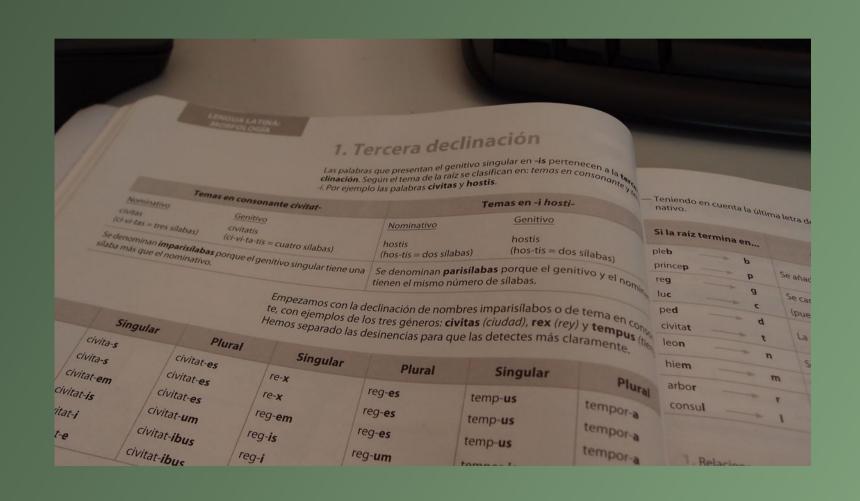
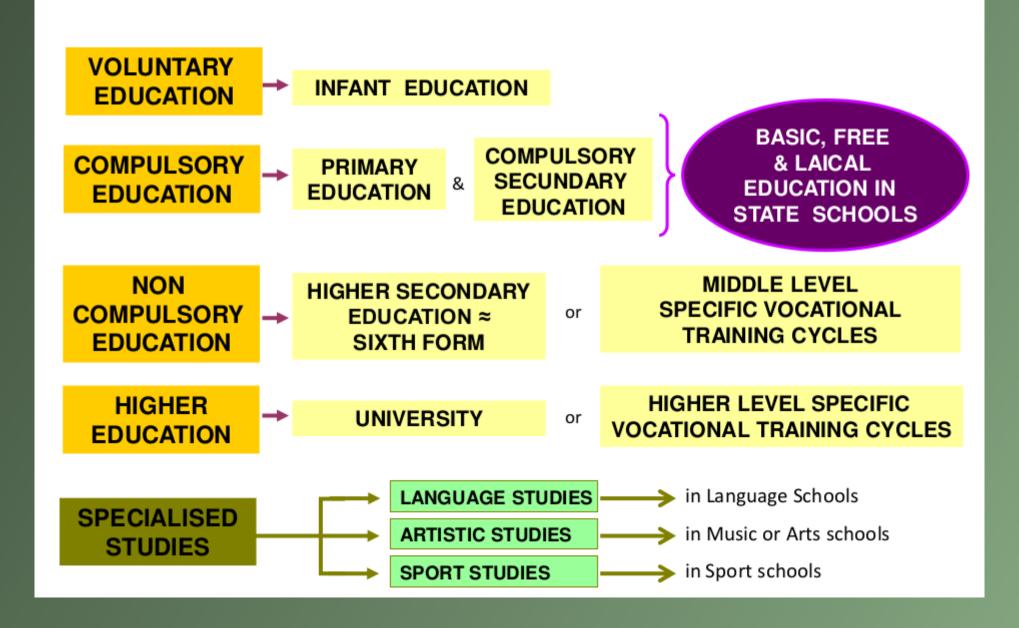
Erasmus+ Malaga 2017 Spanish educational system

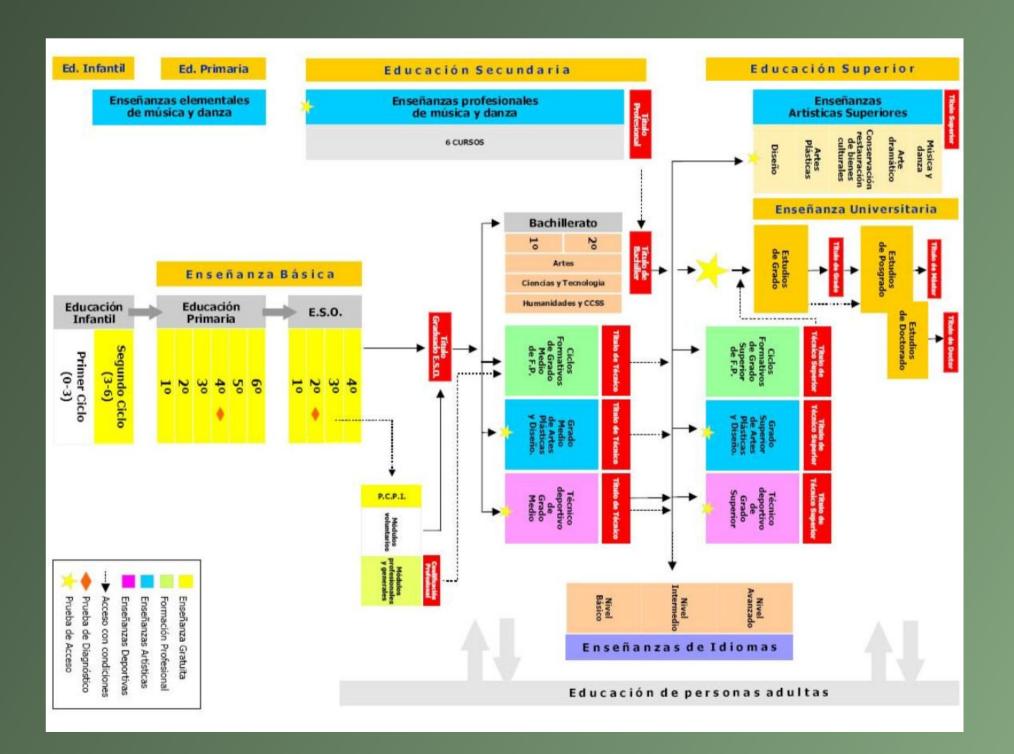


Organization and curriculum



SPANISH EDUCATIONAL SYSTEM





RESPONSIBILITIES IN EDUCATION: DECENTRALIZED MODEL

CENTRAL GOVERNMENT: Responsibility for the general organization of the Education System

- -Minimum requirements for schools
- Setting of common educational standards
- General planning of education and regulation of academic and professional qualifications
- International cooperation in education, etc.

AUTONOMOUS REGIONS:

- -Administrative responsibility within their territories
- Creation and authorization of institutions
- Staff management
- Curriculum development
- Student guidance and support
- Financial support

LOCAL ADMINISTRATION



- -Provision of sites for building public institutions, maintenance of pre-primary and primary schools
- Planning extracurricular and supplementary activities
- Monitoring compulsory schooling, etc.

SCHOOLS



- -Autonomomy in organisational, educational and financial matters, in order to:
 - achieve a better adaptation and use of allocated resources
 - best meet students' needs and the characteristics of the school environment.

TYPES OF SCHOOLS IN SPAIN: 3 categories

PUBLIC SCHOOLS

Educate nearly 70% of students

SEMI-PRIVATE SCHOOLS

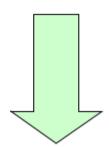
Educate around 5% of students

- Non-university state education is "free" (e.g. some pupils' books in Primary Education are free).
- PUBLIC schools are laical and free.
- SEMI-PRIVATE schools are subsidized by the state (staff).
- PRIVATE schools keeps financial autonomy.

PRE-PRIMARY/INFANT EDUCATION (0-6 YEARS-OLD)

First stage 0 – 3 years-old

Second stage 3 – 6 years-old



Local Administration Private schools

Education Department No tuition fees

COMPULSORY PRIMARY EDUCATION (6 to 12)

ORGANIZED IN AREAS

Natural and Social Sciences
Art education
Physical education
Spanish language and literature
Language CC.AA (Valencian)
Foreign language
Mathematics
Religion (voluntary)

Schools open 5 days a week, 5 hours daily, 180 days a year.

3 CYCLES: 2 YEARS EACH

AIMS

TO DEVELOP HEALTHY AND WORK HABITS, ARTISTIC CREATIVITY AND AFFECTIVITY

TO PROVIDE AN EDUCATION THAT FOSTERS STUDENTS' PERSONAL DEVELOPMENT

TO GET CULTURAL SKILLS
EMPHASIZING
SPEAKING, READING, WRITING
AND MATHS SKILLS

COMPULSORY SECONDARY EDUCATION (12 to 16)

ORGANIZED IN SUBJECTS

Natural Sciences

(Biology, Geology, Physics & Quemistry)

Physical education (Gymnastics)

Spanish language and literature

Language CC.AA (Valencian)

Foreign language (English & French)

Mathematics

Plastic and visual education (Arts)

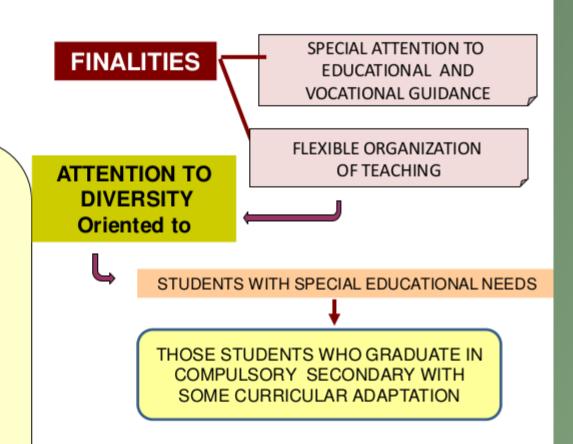
Social studies (Geography and History)

Technology

Music

Religion (voluntary)

Schools open 5 days a week, 30 hours a week, 175 days in a year.



STUDENTS WHO DON'T OBTAIN THE CERTIFICATE OF SECONDARY EDUCATION MAY ACCESS THE SOCIAL GUARANTEE PROGRAMMES

HIGHER SECONDARY EDUCATION

STUDENTS BETWEEN 16 & 18 AGE

TWO YEARS

Only for those getting graduated in ESO

AIMS

TO PROVIDE TRAINING, HUMAN AND INTELLECTUAL MATURITY, KNOWLEDGE AND SKILLS TO DEVELOP SOCIAL FUNCTIONS AND JOIN THE WORKFORCE

STUDENTS CAN CHOOSE DIFFERENT BRANCHES:

- > HUMANITIES
- > SOCIAL SCIENCIES
- > ARTS
- SCIENCES OF NATURE AND HEALTH
- > TEHNOLOGY

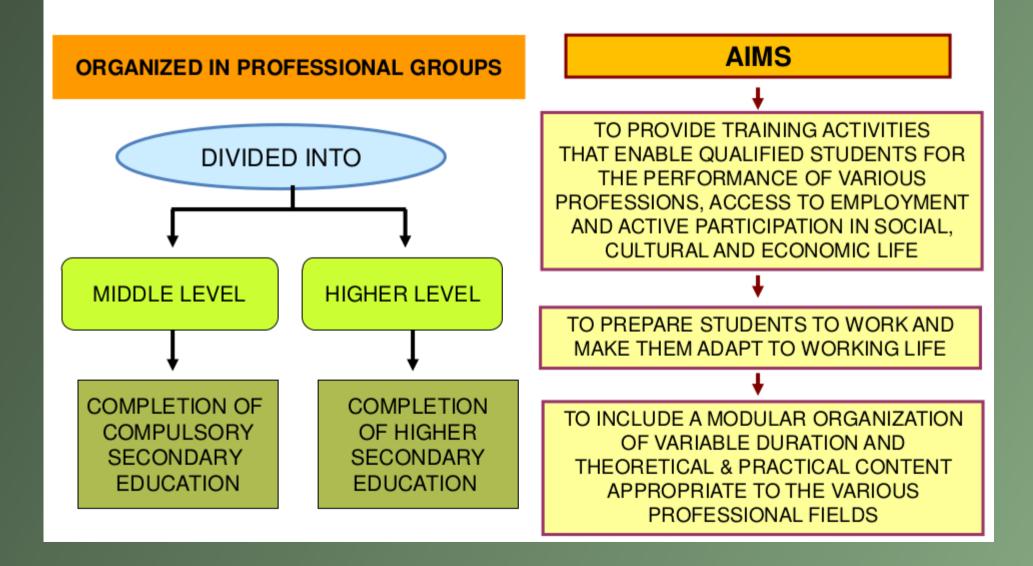
Students who graduate in secondary education may access to:

UNIVERSITY

or

HIGHER LEVEL SPECIFIC VOCATIONAL TRAINING CYCLES

SPECIFIC VOCATIONAL TRAINING CYCLES



Talented and gifted students





Environment



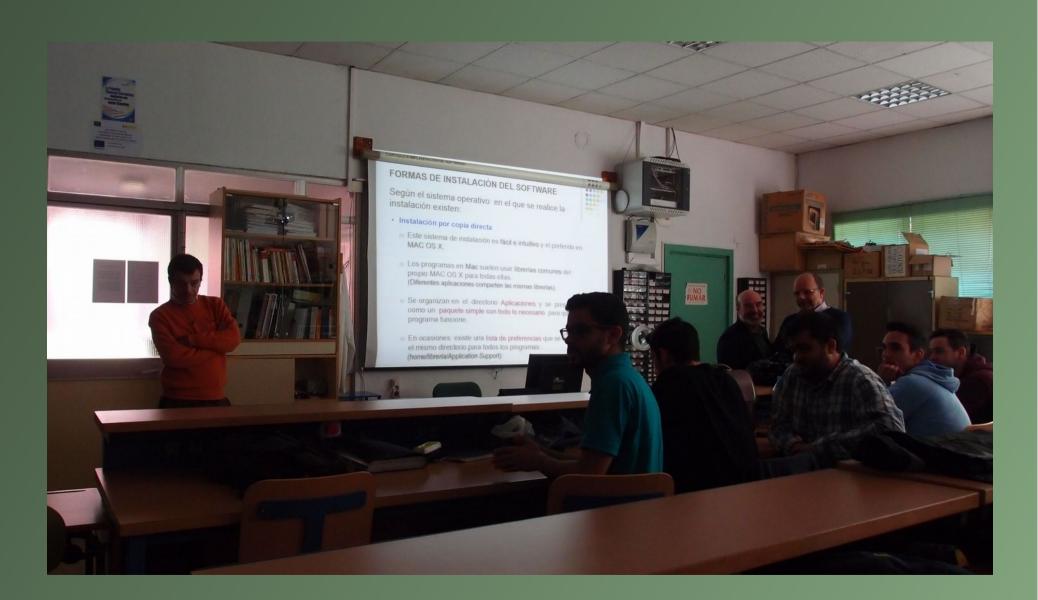
Mare nostrum



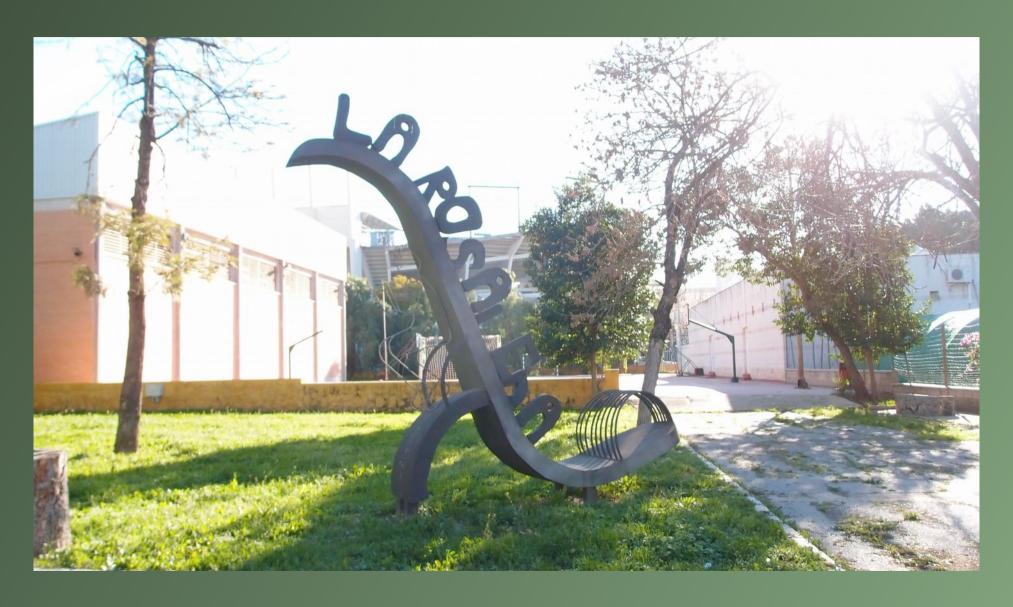
Mare nostrum



Mare nostrum



La rosaleda





La rosaleda













La rosaleda









Mare nostrum/La rosaleda









Leon XIII



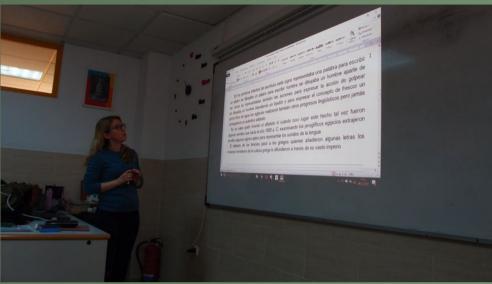






Leon XIII

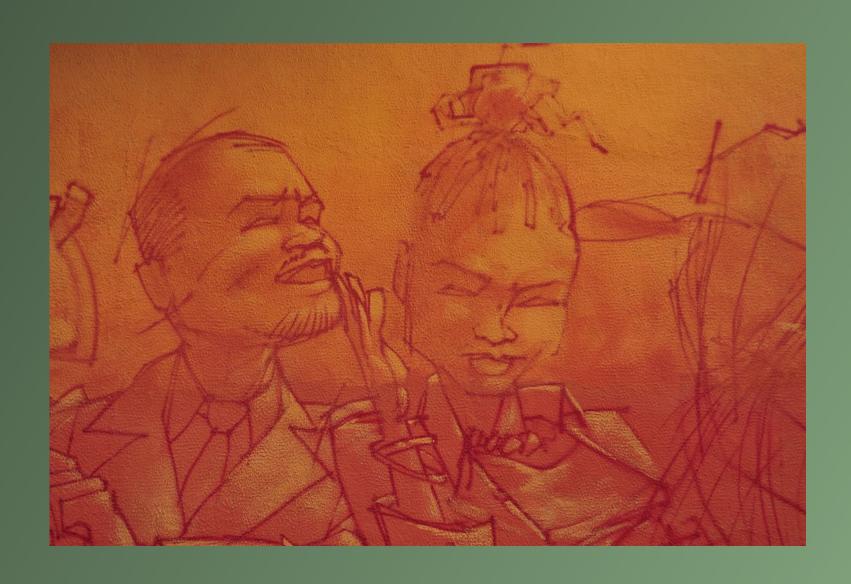








People and relationships



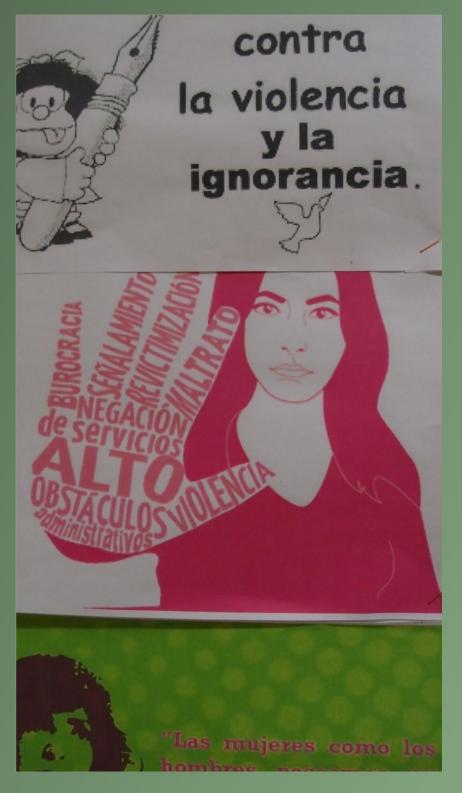
















"Aquello que tiene de más original y de más universal el genio hispánico, hinca sus raíces en un estilo de vida que se configuró durante los siglos de coexistencia del cristianismo, del judaismo p del islam". Américo Castro Realidad española

Grazie

