ERASMUS+ KA1 PROJECT "New educational practices to improve coexistence and academic performance"

CEIP CAES SANT MIQUEL



General Presentation of the School

CEIP CAES SANT MIQUEL





Public school



Levels:

Pre-Primary and Primary Education (from 3 to 12 years old)

CHARACTERISTICS



Located in Tavernes de la Valldigna. Valencia



Students Diversity



Official Languages: Spanish and Valencian (#Catalan)



Working-class neighborhood (Low income)



Tavernes de la Valldigna

Valencia – Spain

>18.000 inhabitants



Located in a valley
Next to the Mediterranean Sea
Surrounded by orange fields









Student Characteristics

TOTAL NUMBER OF STUDENTS 2019/2020	136
Special Education Students	41
Dictamen - IEP (Individualized Educational Program)	9
ACIs (Significant Curricular Adaptation)	3
Speech and Language Disorders	35
ADHD	7
(Attention-Defecit Hyperactivity Disorder	
ASD	3
(Autism Spectrum Disorder)	

Student Characteristics - CAES school

TOTAL NUMBER OF STUDENTS 2019/2020	136
Disadvantaged area or economically disadvantaged	76
Cultural or ethnical minorities. (Disadvantage in society)	16
Children in care (by the Social Service Department or Foster Families)	4
Refugees and immigrants	6
TOTAL NUMBER OF STUDENTS WITH COMPENSATORY NEEDS	102

CAES (Centro de Acción Educativa Singular)

Law: Ley Orgánica de Educación (LOE, 2006) states:

The education administrations will provide the necessary measures to ensure that all students reach their maximum personal, intellectual, social and emotional potential, as well as the objectives of a general nature established in the present law.

It also adds:

In order to put into practice the principle of equality in the exercise of education rights, the public authorities will carry out **compensatory measures** with disadvantaged people, groups and regions, and will provide the necessary **economic resources and support**.

The ultimate goal must be a school for all.

CAES school

Specific services



Additional support provided by specialist teachers.

Special teaching methods and materials.

Special adaptations to the curriculum.

- Access adaptations (resources, materials, communication systems...)
- Curricular adaptations (objectives, methodology, assessment criteria..)

Reduced ratio (max 20 per class).

Full membership for all students.

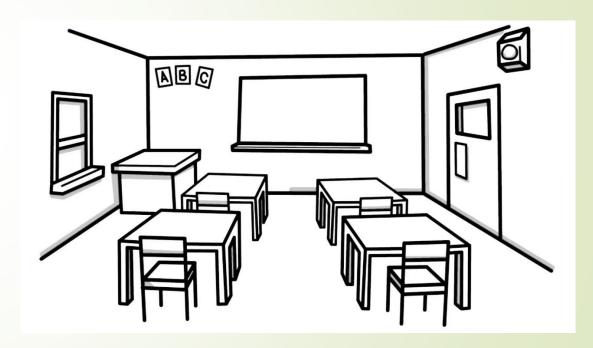
Staff

- 4 Pre-primary teachers
- 1 Preschool Resource teacher
- 8 Primary education teachers
- 1 Music teacher
- 1 Physical education teacher
- 2 English language teachers
- 2 Speech and language therapist
- 2 Special Education teachers
- Part time teacher for Catholic Education Service
- 1 Social Worker
- Part time Psychologist
- 2 for Compensatory Action Plan
- TOTAL: 26 Educators



- Two separate <u>buildings</u>
- Old buildings In need of restoration work
- Different playground areas
- Library (same as conference room and teacher's room)
- Computer room (used as one primary classroom too)
- Administration office
- Special Education office
- Speech and Language office
- Resource room
- Psychologist office
- English Language department office
- Copy room
- Storage room

School Facilities



Expectations on the Erasmus+ Project

- Improve personal and professional competences.
- Exchange good educational practices and methodologies.
- Interact with educators from different countries and backgrounds.



Keep working... keep improving



Staff training



New methodologies



Review the curriculum



Create new materials



Plan activities based on students' interests



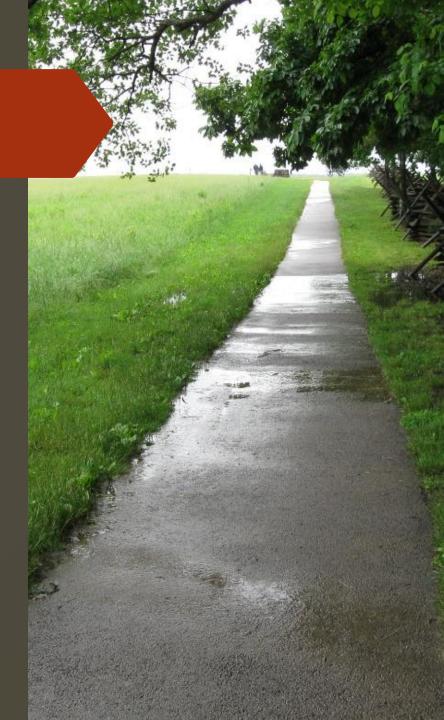
Less Used of textbooks Avoid traditional teaching



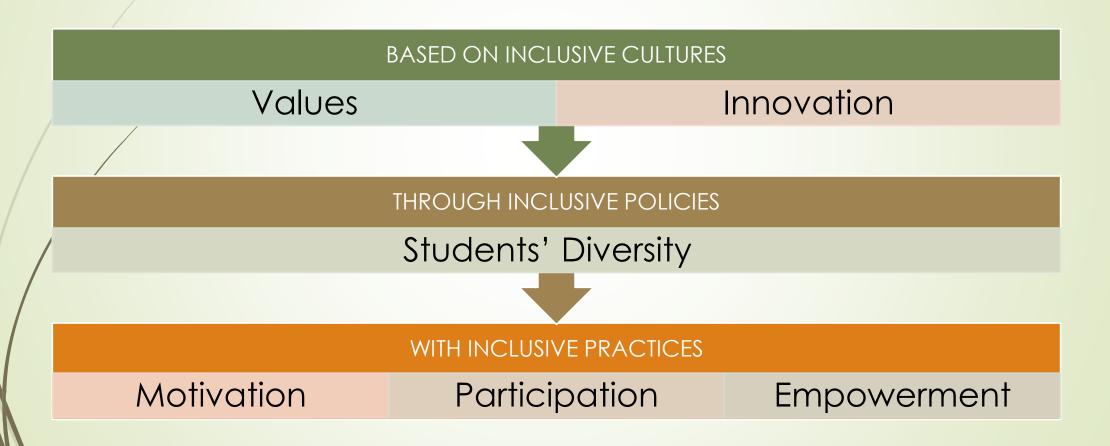
Promote cooperative learning and social interaction



Celebrate diversity



Towards an Inclusive Education





OUR SLOGAN



























STUDENT SUPPORT IN THE CLASSROOM

MORE PUSH IN LESS PULL OUT

















1 CLASS- TWO TEACHERS
COTUTORING



MULTIPLE INTELLIGENCES



KEY COMPETENCES

15 Fundamental **Types of Thinking**

Understanding Information

- A. Recalling
- B. Summarizing
- C. Symbolizing
- D. Categorizing
- E. Role-Taking

Manipulating Information

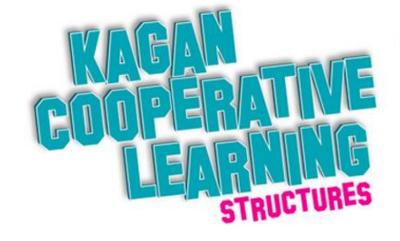
- A. Analyzing
- B. Applying
- C. Inducing
- D. Deducing
- E. Problem-Solving

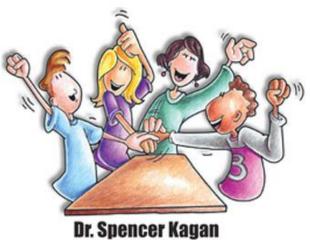
Generating Information

- A. Brainstorming
- B. Synthesizing
- C. Predicting
- D. Evaluating
- E. Questioning

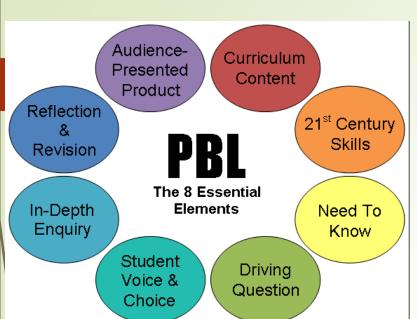


COOPERATIVE LEARNING



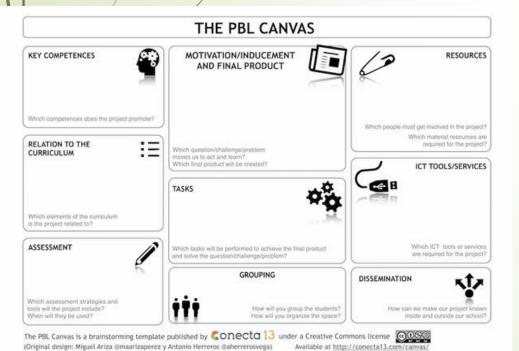










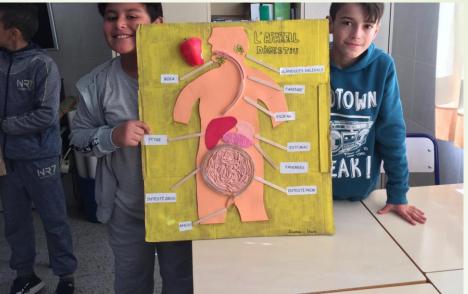


PROJECT BASED LEARNING



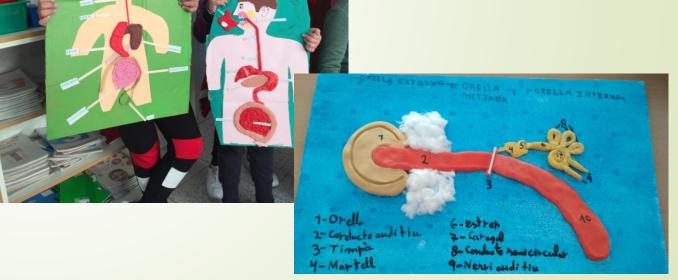










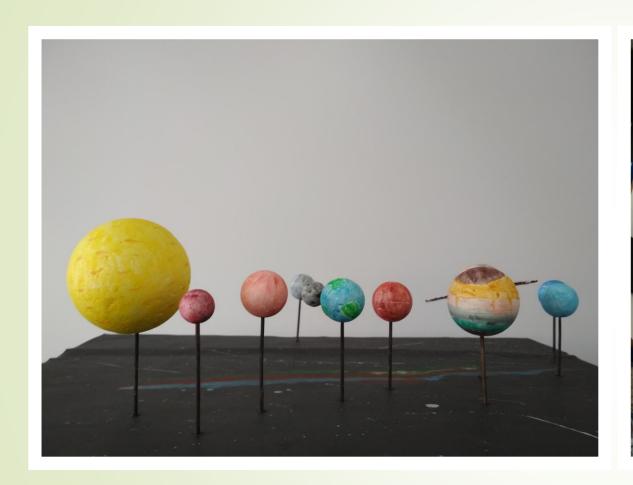








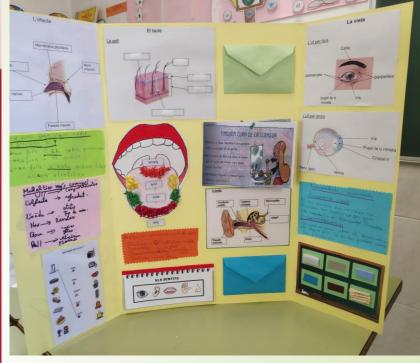














VISUAL THINKING







ABN

A NEW
METHODOLOGY
FOR LEARNING
MATHS:

OPEN BASED ON NUMBERS ALGORITHM





















INTERACTIVE GROUPS

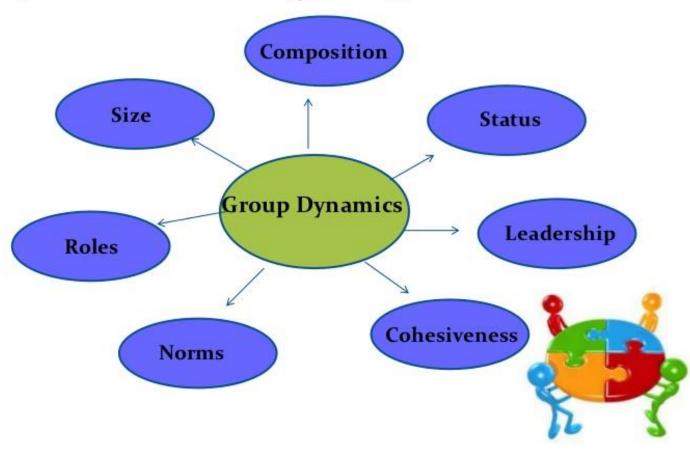








Dynamics of a group











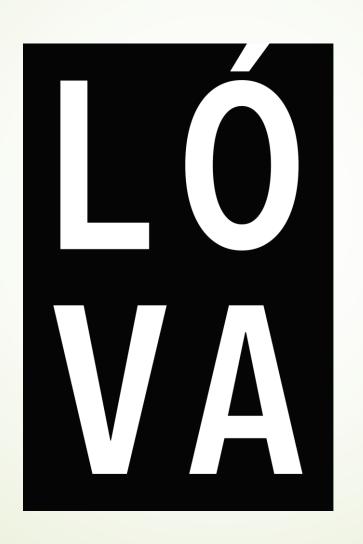






ARTISTIC PROJECTS

OPERA - THEATRE - MUSIC





LOVA

The Opera as a Vehicle for Learning































Musiescola

SCHOOL MUSIC EVENT









INTERACTIVE PLAYGROUND







RACO PATI ACTIU

















THANK YOU!

