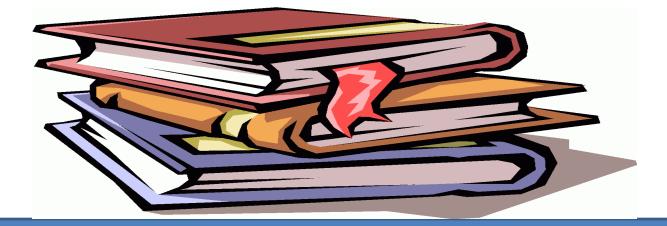


THE NATIONAL QUALITY INQUIRY ABOUT THE HIGH SCHOOL REFORM: TOWARDS A MEANINGFUL EXPERIENCE



D.P.R. 15 marzo 2010 n. 89, art. 12, comma 1 "Lyceum curricula are to be constantly monitored and evaluated"



A NATIONAL QUALITY INQUIRY ABOUT THE HIGH SCHOOL REFORM of 2010

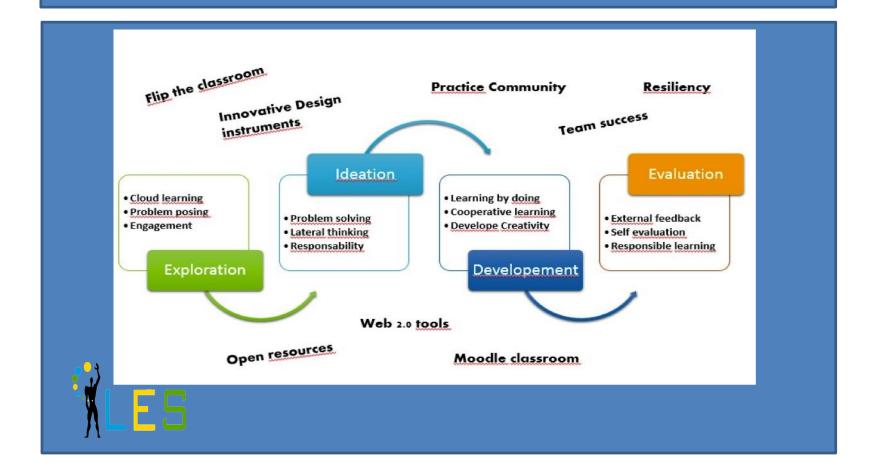
A SURVEY ON THE THREE LEVELS OF INNOVATION

- 1. CURRICULAR : organisation / structuring of the five year courses and learning contents
- 2. ORGANISATIONAL : introduction of Departments and Scientific Committee
- 3. DIDACTIC :

mainly through planning and evaluating by "COMPETENCES"



A NATIONAL QUALITY INQUIRY ABOUT THE NEW LEARNING ENVIRONMENT



A DETAILED QUALITY INQUIRY UPON THE THREE LEVELS OF INNOVATION

AN EXTENSIVE AND DETAILED <u>SURVEY</u> BASED ON A STRATIFIED AND MEANINGFUL <u>SAMPLING</u> <u>CASUALLY CHOSEN</u> ON THE BASIS OF THE FOLLOWING <u>VARIABLES</u> :

➢ FIELD S OF STUDY

➢ GEOGRAGHIC AREAS : NORTH, MIDDLE, SOUTH, ISLANDS

>NUMBER OF STUDENTS ENROLLED: LARGE, MEDIUM , SMALL

➢LOCAL AREAS: URBAN AND RURAL



A DETAILED QUALITY INQUIRY ON THE THREE LEVELS OF INNOVATION

✓ FIRST CHOICE : 690 INSTITUTES

✓ SECOND CHOICE : 276 INSTITUTES AS A CONVENIENCE SAMPLING

✓ FINAL SAMPLING: about 200 Schools , of which 58 Lyceums, willing to take part in a focus group (2 people from each institute: the Headteacher and a Teacher)

Seats for the Focus Groups Torino, Lucca, Roma, Napoli

Items Considered Innovative activities realized <u>Opinions by Headteachers and Teachers of</u> the 58 Lyceums Involved



A DETAILED QUALITY INQUIRY ON THE THREE LEVELS OF INNOVATION

CLIL

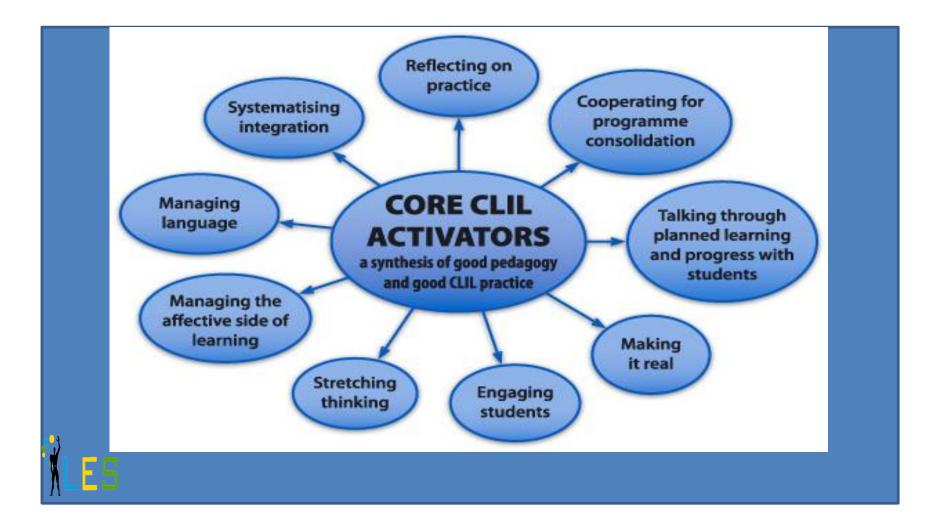
SET IN THE THIRD LEVEL OF INNOVATION "TEACHING INNOVATION, INTERDISCIPLINARITY, LABORATORIES"

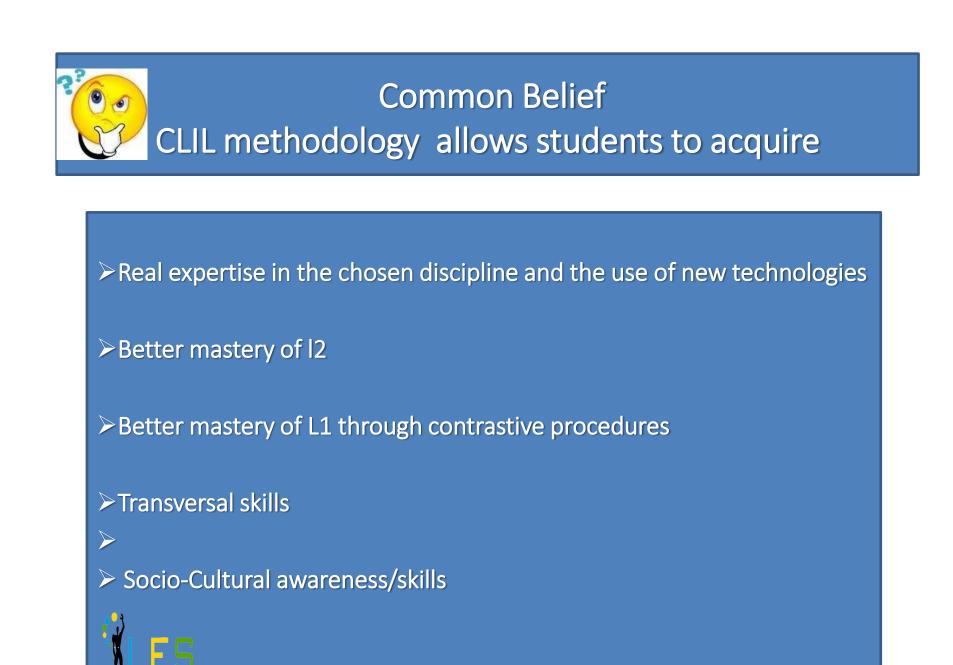
CLIL

A METHODOLOGICAL CHALLENGE FOR ITS IMPLICIT INTERDISCIPLINARITY AND POSITIVE RESULTS IN VARIOUS LEARNING FIELDS WHICH STRENGHTEN RECIPROCALLY

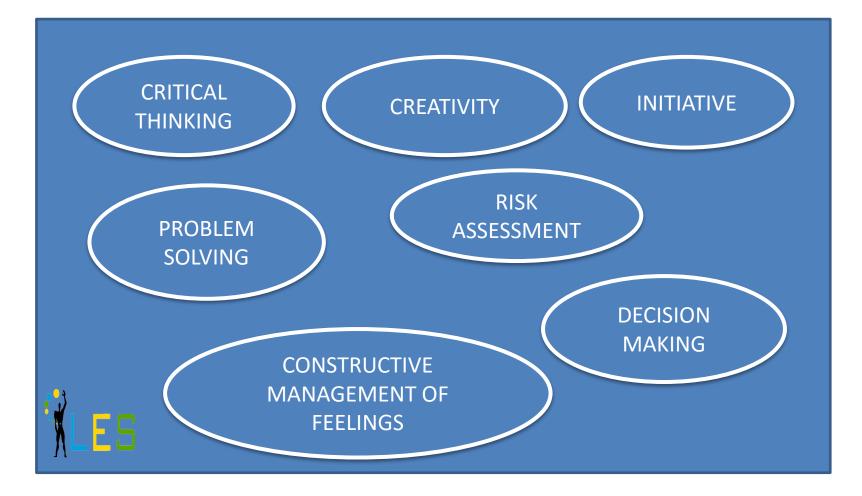


CLIL AS A STIMULUS FOR THE RENEWAL AND BETTERING OF SCHOOL CURRICULA











POSITIVE ISSUES

THE SURVEY

a) ALLOWED US TO HAVE A FRAMEWORK AND A MAPPING OF THE THREE LEVELS OF INNOVATION

b) GAVE US USEFUL INFORMATION FOR THE BETTERING OF THE SYSTEM AND OF THIS INNOVATIVE APPROACH TO LEARNING





CRITICAL ISSUES THE SURVEY

a) LACK OF CLIL TEACHERS

b) LACK OF CLIL TEACHER-TRAINING PROGRAMMES

c) STRONG RESISTENCE TO TEAM WORK IN A
"PROFESSIONAL COMMUNITY" (TEACHING AS AN ACTIVITY MAINLY
INDIVIDUAL
ES



CRITICAL ISSUES

d) MAJORITY OF TEACHERS WORKING ON BILINGUAL /CLIL PROGRAMMES DON'T FEEL PREPARED TO DO THE JOB ADEQUATELY

e) SUBJECT TEACHERS ARE UNWILLING TO TAKE ON THE RESPONSIBILITY TO TEACH IN L2





CRITICAL ISSUES

f) OPPOSITION TO TEACHING IN L2 BY SUBJECT TEACHERS MAY COME FROM LANGUAGE TEACHERS THEMSELVES

g) STUDENTS HAVE A BETTER MASTERY OF THE LANGUAGE THAN SUBJECT TEACHERS



TOWARDS A MEANINGFUL CLIL EXPERIENCE

OUR EXPERIENCE

- A MEANINGFUL EXPERIENCE CARRIED ON BY THE REGIONAL LES CLIL GROUP IN THE DIRECTION OF INNOVATION AND FLEXIBILITY
- A LEARNING APPROACH BASED ON A BALANCED INTEGRAGRATION BETWEEN LANGUAGE AND SUBJECT LEARNING/TEACHING
- THE FOSTERING OF COMPUTER SKILLS: CONSTANT USE OF IC T IN DIFFERENT PHASES OF THE WORK OF STUDENTS AND TEACHERS

TOWARDS A MEANINGFUL EXPERIENCE

EXAMPLES OF GOOD PRACTICE PLANNING CRITERIA > SCAFFOLDING LANGUAGE, CONTENT AND LEARNING SKILLS > DEVELOPMENT > LEARNER'S AUTONOMY > FOSTERING CRITICAL AND CREATIVE THINKING > PROMOTE COOPERATIVE LEARNING > LINKING LEARNING FROM VARIOUS SUBJECTS IN THE CURRICULUM

