



I.I.S. A. VOLTA  
PESCARA

evento moltiplicatore

# HI-CLASS FOR A HI-FUTURE



HiClass

Hybrid and Innovative digital aware Class

2020-1-IT02-KA226-SCH-095699

## 11-12.05.2023

I.I.S. A.Volta Pescara

[hi-class.erasmus.site](https://hi-class.erasmus.site)





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Erasmus+ Programme  
of the European Union

**IND  
IRE** ISTITUTO  
NAZIONALE  
DOCUMENTAZIONE  
INNOVAZIONE  
RICERCA EDUCATIVA



2020-1-IT02-KA226-SCH-095699

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**Attività KA2 Partenariati Strategici per l'Educazione Digitale KA226**

# **Hybrid and Innovative digital aware Class**

**Presentazione del progetto  
Stefano Cesinaro**



Erasmus+

## SCUOLA: budget KA226 e KA227

**PARTENARIATI STRATEGICI ERASMUS+**  
in risposta all'impatto del Covid-19

**EDUCAZIONE DIGITALE**

**CREATIVITÀ**

**SCADENZA : 29 OTTOBRE 2020**







*SPAGNA*





*PORTOGALLO*









**ROMANIA**





*MACEDONIA  
del NORD*





*POLONIA*





Erasmus+

AGENZIA  
NAZIONALE  
INDIRE

## PARTENARIATO



I.I.S. **ALESSANDRO VOLTA**  
PESCARA



**DANMAR**  
COMPUTERS





**H**YBRID

and

**I**NNOVATIVE

DIGITAL

AWARE

**C**LASS

**H**YBRID

and

**I**NNOVATIVE

**D**IGITAL

**A**WARE

**C**LASS

**HI-CLASS**

*HYBRID*

*and*

*INNOVATIVE*

*DIGITAL*

*AWARE*

*CLASS*

**HIGH** · *CLASS*

HYBRID

and

INNOVATIVE

DIGITAL

AWARE

CLASS

la CLASSE

CONSAPEVOLE

DEL DIGITALE

IBRIDA

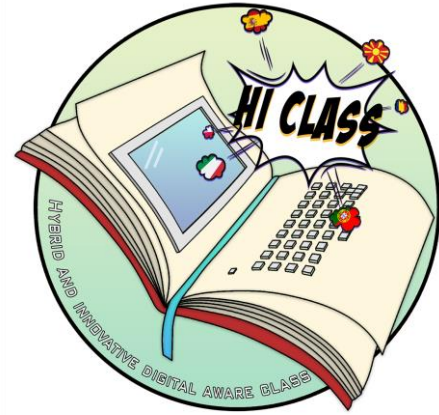
e

INNOVATIVA



*PORTOGALLO*





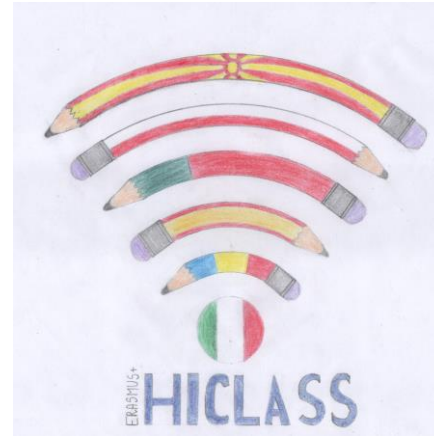
ITALIA



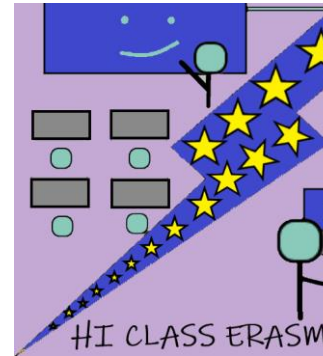
Erasmus+  
"Hybrid and innovative digital aware class"

MACEDONIA

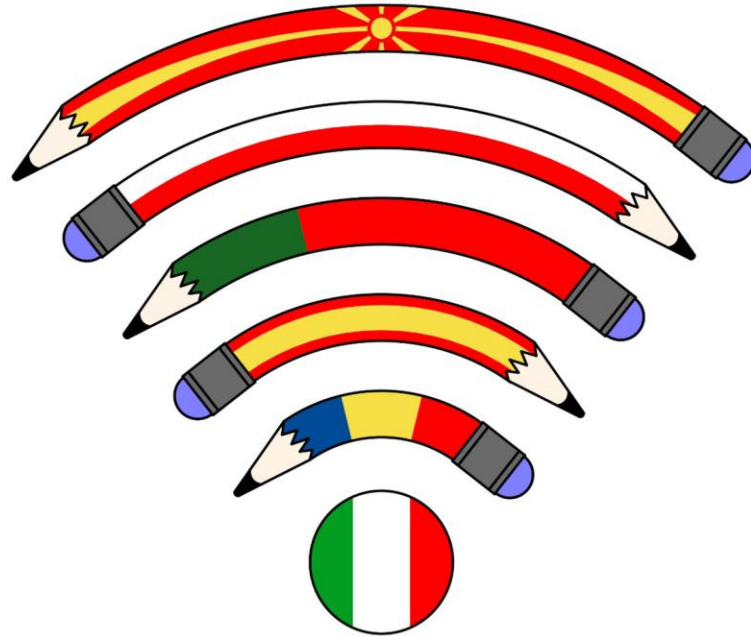




**ROMANIA**







ERASMUS +  
**HiClass**

PERCHE' E'  
NATO IL  
PROGETTO  
HI-CLASS

**Professore durante la lezione  
online: Avete capito ragazzi?  
Io davanti al PC:**



meet.google.com/jm-ssm-tdg

REC You are presenting

Meeting details

People (12) Chat (1)

S R P S Presentation (Anshu Sharma)

Sangrethi Rajgopal Rishi Pawan pradeep more SAGAR PATIL

DAIRYAN PATE ADITYA FURDEKAR anshu kulkarni NAG GOCHARTHA

meet.google.com is sharing your screen. Stop sharing

10:05 PM 24/05/2020

The screenshot shows a Google Meet interface. At the top, the browser address bar displays 'meet.google.com/jm-ssm-tdg'. The main meeting area is dark with a grid of participants. The top row contains five icons: a purple circle with 'S', an orange circle with 'R', a pink circle with 'P', another pink circle with 'S', and a circular profile picture of a man. Below these are the names: Sangrethi Rajgopal, Rishi Pawan, pradeep more, SAGAR PATIL, and Presentation (Anshu Sharma). The bottom row contains four icons: a circular profile picture of a woman, a grey circle with 'A', a blue circle with 'S', and an orange circle with 'N'. Below these are the names: DAIRYAN PATE, ADITYA FURDEKAR, anshu kulkarni, and NAG GOCHARTHA. On the right side, a 'Meeting details' panel is open, showing a list of 12 participants with their profile pictures and names: DAIRYAN PATE, HIRTA SHARDE, KAMAL JOSH, NAG GOCHARTHA, pradeep more, pradeep jadhav, prashant more, Ritika Rai, Rishi Pawan, Sagar Patil, NAGENDR SINDOR, NAGNEDH KADKAD, SAGAR PATIL, sandeep more, Sangrethi Rajgopal, and Sanjeev Sharma. At the bottom of the meeting area, a notification says 'meet.google.com is sharing your screen.' with a 'Stop sharing' button. The Windows taskbar is visible at the very bottom, and the system clock shows 10:05 PM on 24/05/2020.

**IO CHE CON CALMA MI DIRIGO AL  
PC PER SENTIRE LE LEZIONI ONLINE**



**"LA DIDATTICA A DISTANZA  
NON È AFFATTO STRESSANTE"**

**PROF. DAVIDE, 36 ANNI**















*Cosa abbiamo sviluppato....*

*Metodi di apprendimento in digitale in situazione ibrida  
e che oggi sperimenterete!!*

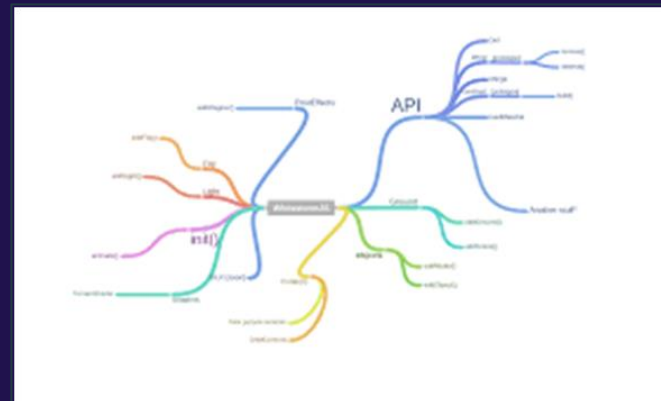


*DEBATE IBRIDO*



*PROJECT BASED  
LEARNING IBRIDO*

*COGGLING THE BOOKS*



## *Cosa abbiamo sperimentato*

*Mobilità studenti - metodologie didattiche note in modalità ibrida*

*“Quiz Game on Our Platform” - Portogallo - Febbraio 2022*

*Problem based Learning*

*“Coggling the Books - Romania - Maggio 2022*

*Lavorare con le mappe mentali*

*“Debate Our Future”- Macedonia - Settembre 2022*



ROBOTICA



DISEGNO CAD

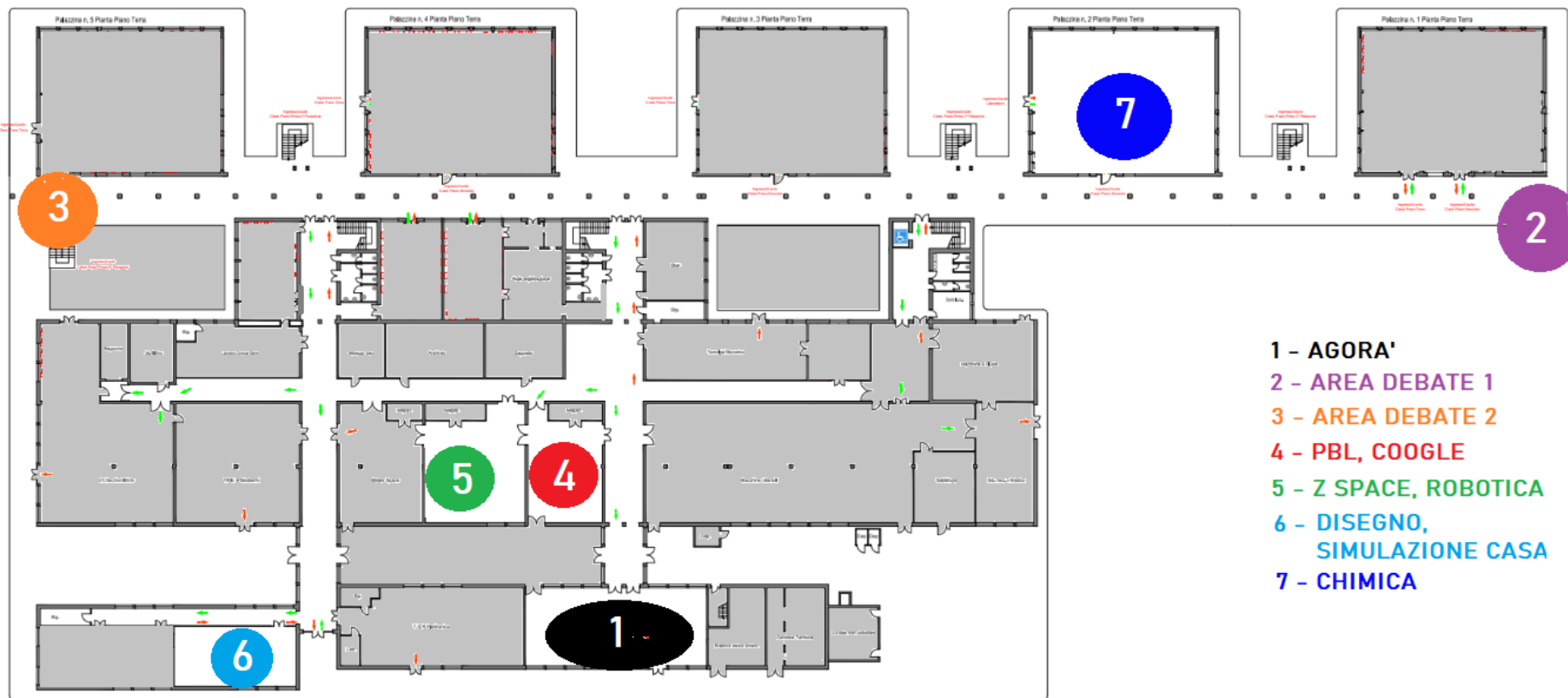
Z SPACE



CHIMICA







- 1 - AGORA'
- 2 - AREA DEBATE 1
- 3 - AREA DEBATE 2
- 4 - PBL, COOGLE
- 5 - Z SPACE, ROBOTICA
- 6 - DISEGNO, SIMULAZIONE CASA
- 7 - CHIMICA

# Thank you HI Team !



MARINA CHIMISSO (Lettere)  
CARLA DI CAMPLI (Inglese)  
ADA DI IORIO (Meccanica)  
GABRIELLA FERRETTI (Inglese)  
VERA MARCELLA (Inglese)  
MARIA PAOLA MASCIULLI (Scienze)  
ANTONIETTA MERLICCO (Inglese)  
DANILO MICALONE (Informatica)  
MILENA MORETTI (Inglese)  
SABRINA TRIMIGNO (Chimica)  
LIDIA TRINCA (Chimica)  
e tutti gli studenti Tutor!!!!

# Organizzazione della giornata

*Solo docenti*

*Presentazione dei risultati del progetto (Intellectual Outputs)*

*I01 - Definizione del Digital Duty Manager ruolo e competenze*

*I02 - La piattaforma di formazione Hi-Class*

*I03 - Un framework di apprendimento tra pari per Docenti*

*Ore 12.00*

*Incontro Azienda-Università-Scuola*

*“Apprendimento e lavoro in ibrido”*

*Dalle 10.00 alle 13.00*

*Laboratori ibridi in azione (studenti)*

*Ore 13.00*

*Buffet finale e consegna degli attestati di formazione*