



PROGRAMMAZIONE DIDATTICA INDIVIDUALE

Argomenti svolti nell'a.s. 2025/2026

Classe	4 [^] A CHIMICA
Disciplina	LINGUA INGLESE
Libro di testo	Jenny Dooley "Take Action!" Vol.2 Zanichelli -P. Briano M.G. Anerdi "A Matter of Life" 4th Edition <i>English for Chemistry, Biology and Biotechnology</i> Edisco

Argomenti sviluppati:

From "Take Action!"

GRAMMAR

Grammar revision:

- Past simple
- Past continuous
- Past continuous vs past simple

Grammar: Unit 13 - 23

- Present perfect
- Present perfect continuous
- Duration form - Since and for
- Past simple vs Present perfect
- Future with the Present Simple
- Future with the Present Continuous
- Be going to
- Future with Will-Future tenses
- Zero conditional
- First conditional
- Conditional tense
- Second conditional
- Modal verbs: Could and Might
- Past perfect
- Third conditional
- Question tags
- Reported speech
- The Passive

READINGS

A good career choice

It was a mess!

Perfection or perception?

The department stores of London

Dialogue: "I'm out of ideas"

Every small action can make a difference

Victorian Age

R.L. Stevenson

Dr Jekyll and Mr Hyde

From "*A Matter of Life*"

-How matter can change

Chemical reactions

Physical and chemical changes

Physical and chemical properties

-Pure substances and impure materials

Elements

Compounds

Mixtures

-The major branches of Chemistry

- Chemical analysis

- Today's chemical industry

Educazione Civica

CLIMATE CHANGE

Reading comprehension: "How can we help protect our environment" - World on fire

Video: "I want to live forever" (by Brian May on climate change)

Speaking activities: Comments and reflections on the video.

Writing activity: Imagine life in 2100: If nothing changed, what would happen?

Creation of a climate campaign poster that includes: a slogan - 4 actions people can take

Catania, 03/06/2026