



FONDI  
STRUTTURALI  
EUROPEI

pon  
2014-2020



PER LA SCUOLA - COMPETENZE E AMBIENTI PER L'APPRENDIMENTO (FSE-FESR)



A.S. 2019/2020

## PROGRAMMA DIDATTICO DISCIPLINA: LINGUA INGLESE

DOCENTE RENATA CASERTANO

CLASSE 3BBIO

N.º ore teoriche	N.º ore pratiche	N.º ore totali	N.º ore previste
		96 (61 in presenza)	99

### Contenuti

#### Dal libro di Testo GRAMMAR LOG - MONDADORI

**Revision:** Past simple + Irregular Verbs - Comparative and Superlatives adjectives – Future tenses: going to/Present Continuous/will - Present Perfect with ever/never/just/already/yet - Been/Gone - Present perfect with how long....?, for, since - Past Simple v. Present Perfect Simple -Past continuous e Past Simple - Used to.

**Modals I:** Can/Could/Was able to/Were able to; Must -Mustn't vs Have/has to – don't/doesn't have to; had to – wasn't/weren't allowed to / couldn't – didn't have to; should- ought to- had better

**Modals II:** Be able to; Have to vs Need; Can/May/Might; It Must/ Might/ Can't (Present and Past)

**Passive Form:** Present Simple/Past Simple/Present Perfect/Present Continuous/ Future with Will; Going to/Modal + Present Perfect; Have something Done; Vocabulary: The Media

Defining and non-defining **Relative Clauses and Pronouns:** who, which, that, where, what, whose, when and why; whoever/whatever/whichever/whenever/wherever/however.

#### Dal libro di Testo Sciencewise - Editrice San Marco

Module 1 The Basics of Chemistry: Understanding chemistry – The scientific method – Robert Boyle - Measuring physical quantities – Atoms: the basic units of a substance - The Periodic Table – Molecules.

Essential Features of a chemistry Lab – Safety Rules for students attending a Lab.

**Relativamente al progetto Microbiology Lab in English** si sono svolte le seguenti attività laboratoriali in compresenza con la Prof.ssa Epifani.

#### 1. Nutrient Broth Preparation

#### 2. Preparation of Growth Media and Inoculation

**MODULO INTERDISCIPLINARE:** E' stato svolto il modulo interdisciplinare "Uomo, Natura e Ambiente" attraverso approfondimenti (letture, comprensioni scritte e orali, listening comprehension ed esercizi comunicativi e lessicali) dei seguenti temi:

1. Great Scientists and Discoveries: Robert Boyle and The Scientific Method (Reading Comprehensions), Grammar (Past Simple, Passive Form and Connective Adverbs: First, Second, Next, Finally) Vocabulary (Inventions), Film Screening "Robert Boyle: A Man of Faith" Analysis and Discussion.
2. Matter: "Atoms: the basic units of a substance"; "The Periodic Table and IUPAC"; Reading Comprehensions, Grammar (Passive Form Modals), Functions (Describing a chart/a table), Vocabulary (Atoms, Elements, Compound and Mixtures) and Discussion.

La classe ha inoltre partecipato presso il teatro Apollonio di Varese alla rappresentazione teatrale del Musical GREASE in lingua inglese, leggendo, ascoltando e analizzando l'adattamento teatrale dell'opera fornito dalla compagnia teatrale PalkettoStage.



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### **Attività di recupero**

Recupero in itinere e pausa didattica

Varese, 20.06.2020

il Docente  
**RENATA CASERTANO**