

**Istituto di Istruzione Secondaria Superiore Statale**  
**«via Silvestri 301» Plesso «ALESSANDRO VOLTA» a.s. 2021 – 2022**

**Classe 1A**

**MODULO 1**

**Grammar**

- To be - present simple - plurale sostantivi - There is, there are
- Preposizioni di luogo e tempo
- Wh-questions – Numbers
- Frasi interrogative e negative
- Funzioni linguistiche – Costruzione della frase
- Introducing and greeting people - Asking and giving personal information
- Describing your room - Telling the time - The date

**MODULO 2**

**Grammar**

- To have – Imperativo -
- Simple present - Avverbi di frequenza -
- Can, can't
- Presente progressive - Preposizioni di tempo - Like+ing
- Funzioni linguistiche
- Talking about routine activities - Talking about abilities - Talking about what's happening
- Talking about the weather - Talking about likes and dislikes

**MODULO 3**

**Grammar**

- Aggettivi e pronomi possessivi - Sostantivi numerabili e non - Genitivo sassone
- Some, any, no, none - How much, How many - A lot of, much, many -
- Pronomi soggetto e oggetto
- Funzioni linguistiche
- Possessive Case - Describing people - Talking about food and quantity

**MODULO 4**

**Grammar**

- Funzioni linguistiche
- Short Answers

## **MODULO 5**

### **Grammar**

- Pronomi riflessivi e reciproci

### **Classe 2A**

#### **UNIT 1: Fashion is fun**

- The English sentence
- Simple Present vs Present continuous
- Uses of the Simple Present and the Present Continuous
- Quantifiers

#### **UNIT 2: Breaking the law**

- Simple Past
- Past Continuous
- Forma affermativa, interrogativa e negativa

#### **UNIT 3: Are you townie?**

- Questions
- Auxiliaries in questions
- Verb tense review
- Expressing emphasis: so and such
- Adjectives for towns

#### **UNIT 4: Rules and duties**

- Must
- To have to
- Must vs to have to
- Pronunciation: elision
- To do or not to do

## **MODULE B**

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#### **UNIT 5: Tune in**

- Present Continuous as future
- Future with to be going to
- Predictions with may/might
- Different forms of future
- Prepositions of place

#### **UNIT 6 : Are you water wise?**

- Predictions with degrees of certainty

- Simple future
- Comparing future forms
- Prepositions of time
- Prepositions of means
- **UNIT 7 : Have you ever....?**
- Been vs gone
- Past participle
- Present perfect
- Present perfect with ever and never
- Past perfect

### **UNIT 8 : Written in the stars**

- Infinitive of purpose
- Translation di “sembrare” + adjective
- Present perfect with just, already, yet
- Irregular verbs: paradigms
- Possessive case

### **UNIT 9**

- Relative Clauses

## **Classe 3A**

### **UNIT 1**

- Past continuous (all forms)
- Could, was/were able to, managed to
- Past simple and Past continuous
- When, while, as
- Adjectives suffixes

### **UNIT 2**

- Present perfect
- For and Since
- Present perfect vs. past simple
- Each, every, all
- Duration form

### **UNIT 3**

- Present perfect continuous
- Formal letters

- Present perfect continuous vs. present perfect
- Adjectives + prepositions: good at, keen on...

#### **UNIT 4**

- Possessive Case
- Conferma
- Contrario
- Risposte brevi

#### **UNIT 5**

- Modals
- Adverbs and comparative adverbs
- Relative Clauses
- Defining
- Non-defining
- Relative Pronouns

#### **UNIT 6**

- First conditional
- Second conditional
- Third conditional
- Make + object + adjective/verb

#### **UNIT 7**

- Question tags
- Past perfect

#### **UNIT 8**

- Future
- Present Continuous
- To be going to
- Will
- Future Continuous and Past Future

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#### **Classe 4A**

#### **UNIT 1**

- Electricity: some basic information

- An introduction to electronics
- Atomic structure
- Articles: a/an, the
- Countable and uncountable nouns
- Comparatives and superlatives

## **UNIT 2**

- Electrical materials
- Energy levels
- Simple present and present continuous
- Future tense
- Relative pronouns

## **UNIT 3**

- Conductors
- Insulators
- Semiconductors
- Simple past and past continuous
- Modal verbs

## **UNIT 4**

- Cables
- Electromagnetism
- Electromagnets
- Present perfect and past perfect
- Duration form : since and for

## **UNIT 5**

- Electrical quantities
- Measuring devices
- Electrical conduction
- If-clauses

## **UNIT 6**

- Definitions
- Diagrams
- Flow- chart and pie-chart
- Bar-chart and tree-diagram
- Passive form
- Reported speech

## **Classe 4B**

## **UNIT 1**

- Electricity: some basic information

- An introduction to electronics
- Atomic structure
- Articles: a/an, the
- Countable and uncountable nouns
- Comparatives and superlatives

## **UNIT 2**

- Electrical materials
- Energy levels
- Simple present and present continuous
- Future tense
- Relative pronouns

## **UNIT 3**

- Conductors
- Insulators
- Semiconductors
- Simple past and past continuous
- Modal verbs

## **UNIT 4**

- Cables
- Electromagnetism
- Electromagnets
- Present perfect and past perfect
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## **UNIT 5**

- Electrical quantities
- Measuring devices
- Electrical conduction
- If-clauses

## **UNIT 6**

- Definitions
- Diagrams
- Flow- chart and pie-chart
- Bar-chart and tree-diagram
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