



ISTITUTO DI ISTRUZIONE SUPERIORE "Buonarroti – Volta"

PROGRAMMA SVOLTO

ANNO SCOLASTICO 2025/2026

CLASSE **4^A** SEZIONE **D** TECNOLOGICO - MECCANICA E MECCATRONICA

DOCENTE ROBERTO FANNI	MATERIA INGLESE
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Libro di testo

Di Rocchi M. / Ferrari C.

I MECH English for Mechanical Technology

Volume unico

Hoepli

Ore settimanali: **3**

Grammar review and practice on:

- ✓ Present Simple – verb *to be* and common verbs (with adverbs of frequency)
- ✓ Adverbs of frequency
- ✓ Present Continuous
- ✓ Present Simple vs Present Continuous
- ✓ Indefinitive adjectives: *some, any, no*
- ✓ Indefinite compounds: *something, anywhere, nobody*, etc.
- ✓ Past Simple – verb *to be* and common verbs: regular and irregular verbs
- ✓ Past Continuous
- ✓ Past Continuous vs Past Simple
- ✓ Future tenses:
 - *to be going to*
 - Simple Future with *will*
- ✓ *Must, have to, have got to, need to*: affirmative, interrogative and negative forms
- ✓ Present Perfect Simple:
 - with adverbs of time *already, just, recently, ever, never*, always and yet
 - *with been vs gone*
 - with *since* and *for*
- ✓ Present Perfect Simple vs Past Simple

From the text adopted:

UNIT 7 - Electricity: basic principles

- ✓ Electric circuits
 - Electricity: the basics
 - A simple electric circuit
 - Series and parallel circuits
- ✓ Electric motors
 - What is behind an electric motor?
 - What is inside a simple motor?

✓ Common motor configurations

- DC motors
- Stepper motors
- AC motors
- Linear motors
- Servomotors
- Universal motors

Educazione Civica:

Electric cars and sustainable development.

GUSPINI, 03/06/2026

IL DOCENTE

Prof. Roberto Fanni