

Programma svolto di inglese anno scolastico 2025/2026

Classe 4D

Libri di testo adottati:

- I. Piccioli, **Mech & Tech, English for Mechanical Technology & Engineering**, Ed San Marco, 2022
- A. Thomas, A. Greenwood, F. O'Dell, T. Brelstaff, A. Zanella, **In time Essential Pro**, student's book and workbook, DeA Scuola, 2020; (Formato digitale).

Dal libro Mech & Tech:

STEP 1 Energy and energy Sources	1. Electricity - Geothermal energy 2. Oil 3. Nuclear power 4. Natural gas 5. Wind power 6. Solar energy Word Booster: Environmental insights
STEP 2 Materials	Matter and its states Materials in mechanics 1. Metals - Ferrous metals (iron, steel, cast iron) – steel: properties and uses - Non-ferrous metals ((aluminium, copper, brass, lead, silver and zinc) 2. Plastics 3. Ceramics 4. Composites 5. Electrical materials 6. Cutting tool materials 7. Nanotechnology 8. Word booster: Describing materials (adjective, verb and noun)

Dal libro In Time Essential Pro:

Unit	Functions	Grammar	Vocabulary	Skills and competences
Unit 9 <i>Life's ups and downs</i>	- Showing interest	- Present perfect simple - Present perfect simple vs Past simple - Defining relative clauses (2): subject and object - Reply questions	- Lucky and unlucky experiences - Common synonyms	- Born Lucky?
Unit 10 <i>Friends and family</i>	- Asking about relationships	- Verb <i>get</i> - Make + object + verb/adjective - Present perfect simple with <i>for</i> and <i>since</i> - Present perfect simple with <i>just, already, yet, still</i>	- Adjectives: positive and negative emotions - Relationships	- Writing a cover letter

UDA
PRIMO PERIODO: Sapere tecnico e scientifico

SECONDO PERIODO: La Rivoluzione Industriale

EDUCAZIONE CIVICA

Green Deal And Sustainability

 L' INSEGNANTE
 Michela Papasidero

Parma, 11/06/2026