

Anno scolastico 2025 2026, Classe **4D TEL**

Programma svolto di Lingua e civiltà inglese Prof.^{ssa} Daniela Puddu

Libro di testo in adozione

Elizabeth Sharman, *Identity*, B1 to B1 +, OUP

Kiaran O'Malley, *Working with New Technology, Electricity and Electronics Information Technology and Telecommunications*, Pearson

Altri sussidi didattici forniti dall'Insegnante: Video gratuiti disponibili in rete

General English

Revision: talking about past situations Past Simple, Present Perfect, Past Continuous, Past Perfect, used to; Expressing ability and possibility can, may, might, could; expressing obligation must, should, have to.

Listening, reading and exercises from Unit 4, from Identity, The passive form (Present Simple, Past Simple, Present Perfect), "Screen time" P.P. 48 -49 listening and vocabulary development "Can you believe these film locations really exist?" P. 50, "Help I'm a binge-watcher" P. 52, Have and get something done, Parts of the body, Listening and exercises 9 and 10 P. 63.

Listening, reading and exercises from Unit 11, from Identity, Third Conditional, Mixed Conditional, Talking about regrets or a desire to change a past situation: Wish + Past Perfect, should have +past participle "Four inventions you would have loved if you'd been a teenager in the 90s" P.128; "Why did I post that" P. 130, reading, listening "Ada Lovelace" 4 P. 132, Talking about consequences, listening 10 P. 129; Apologising reading, listening N. 1 P. 133.

Suggest + ing or should; linking words: addition and contrast, consequence, time, exercises from *English Grammar in Use*, and from the net

Technical English

1st UDA: Electricity

Reading, listening, speaking activities and exercises: Conductors and insulators P.10; The battery P.11; The fuel cell P. 16; Superconductors P. 17, The car body that works as a battery P. 18.

2nd UDA: The Electric Circuit

Reading, listening, speaking activities and exercises: A simple circuit P. 22; Vocabulary development P. 23; Series and Parallel Circuits P. 24; Tools P. 26; Electric Circuits video (link to the free video available on Classroom) Measuring tools: the ammeter and the voltmeter P.28.

3rd UDA : Generating and Distributing Electricity

Reading, listening, speaking activities and exercises: Methods of producing energy P. 50-1; The generator P. 52; Sustainable houses video (link to the free video available on Classroom); Alternative energy sources (from "From the Ground up", Eli, provided by the teacher); The distribution Grid PP. 66-67; The Transformer P. 69 and video (link available on Classroom); didattica orientativa: designing eco-sustainable sceneries (video made by the students)

4th UDA: Radiation and telecommunications

Reading, listening, speaking activities and exercises: Electromagnetic waves PP. 140-1; The electromagnetic spectrum PP. 142-3.

Educazione Civica: Responsible Consumption and Production (Agenda 2030, target 12), video available on the net for free.

La classe ha partecipato al Progetto d'Istituto PNRR – con soggiorno e corso di inglese di due settimane a Dublino, valido come formazione scuola lavoro, ex PCTO nel mese di aprile.