



Istituto di Istruzione Superiore
“D. Scano – O. Bacaredda” - Cagliari

Settore Tecnologico, Indirizzi: Meccanica, Meccatronica e Energia – Informatica e Telecomunicazioni

Trasporti e Logistica (*Costruzione del mezzo Aereo – Conduzione del mezzo Aereo*) – **Costruzioni, Ambiente e Territorio** (*CAT – Tecnologia del Legno nelle Costruzioni*)

ANNO SCOLASTICO: 2025/2026

Programma didattico lingua inglese - 3B MM

I livelli linguistici per il secondo biennio sono relativi al quadro comune di riferimento europeo: B1- B1+ B2. I contenuti, suddivisi in due parti come “inglese generale” e “inglese professionale”, sono riferiti a strutture, funzioni e contenuti propri dei due libri di testo.

Inglese generale.

Libro di testo:

Carla Leonard, *A2 to B1 identity*, Oxford.

Unit 12 What a feeling!

Competences. Talk about feelings; talk about recent actions; talk about social situations.

Vocabulary. Feelings and emotions. Interactions and expressing emotions.

Grammar. Present perfect with just, yet, already. Compounds some/any/no/every.

Libro di testo:

Elisabeth Sharman *Identity B1 to B1+*, Oxford.

Revision Unit

Competences. Talk about the present; talk about past experiences; talk about the future.

Vocabulary: Free-time activities, holidays, school

Grammar: present simple, present continuous, dynamic VS stative verbs, past simple, past continuous, future forms: will: offers, promises, spontaneous decisions.

Unit 1 It's my life.

Competences: Talk about life choices and events, talk about probability, give defining information

Vocabulary: life choices and events, uses of get, paraphrasing,

Grammar: may, might, will: degrees of certainty, defining relative clauses

Unit 2 Live by the rules.

Competences: Talk about housework, talk about rules, talk about obligation and prohibition.

Vocabulary: household chores, make and do.

Grammar: have to, be allowed to, must and mustn't, mustn't vs not have to.

Inglese professionale.

Libro di testo:

Michela Di Rocchi, Cinzia Ferrari, *I Mech. English for Mechanical Technology*, Hoepli.

Unit 1. Materials in engineering.

Materials and their properties.

Metals.

Polymers: plastics and rubbers.

Other types of materials.

Electrical Engineering.

Unit 7 Electricity: basic principles

Electric circuits.

First Ohm's Law.

Series and parallel circuits: an application of the first Ohm's Law.

Educazione civica

Agenda 2030. The 17 Sustainable Development Goals (SDGs). Goal 16: Peace, justice and strong institutions.

Didattica orientativa.

The rise of Mechatronics.

Monserrato, 13/06/2025.

Il docente

Prof. Giuseppe Pusceddu