



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*)

Cod.Fisc. 92259010921 - **Cod.Univoco** 4A26IA

ANNO SCOLASTICO: 2025/2026

Programma didattico lingua inglese - **2B MME**

Per il primo biennio i livelli linguistici sono relativi al quadro comune di riferimento europeo A1-B1. La programmazione svolta fa riferimento a strutture, funzioni e contenuti del libro di testo.

Libro di testo: Carla Leonard, *Identity, A1 to B1*, Oxford University Press

UNIT 5. Food for thought!

Competences: talk about food and drink; talk about quantity and diet; talk about quantity and food.

Vocabulary: Food and drink.

Grammar: Countable and countable nouns. Some any, no, much, many, a lot/lots of, a few, a little, too much, too many, (not) enough, too much, too many + adjective, (not) + adjective + enough.

UNIT 6. We are family!

Competences: talk about the family; talk about the past.

Vocabulary: the family; jobs; past time expressions.

Grammar: past simple: be, past simple: can, past simple: regular verbs.

UNIT 7. Home sweet home!

Competences: talk about houses; talk about the past.

Vocabulary: parts of the house and furniture.

Grammar: past simple of irregular verbs; past continuous; past simple vs past continuous.

UNIT 8. Our beautiful world.

Competences: talk about places; make comparisons.

Vocabulary: the natural world; animals.

Grammar: articles; comparative adjectives; (not) as ... as, less (than); superlative adjectives.

UNIT 9. A bright future!

Competences: talk about jobs; talk about intentions and predictions.

Vocabulary: jobs; job characteristics; future time expressions.

Grammar: be going to: intentions; be going to: predictions.

Educazione civica

Agenda 2030.

Didattica orientativa

How to write and read numbers, scientific notation and formulae.

Monserrato, 13/06/2025.

Il docente

Prof. Giuseppe Pusceddu