

ANNO SCOLASTICO 2025-2026
PROGRAMMA 4^ C informatica
LINGUA INGLESE
INSEGNANTE: Prof.ssa Valeria Anedda

Libro di testo: *Sharman B1 to B1+ Identity Oxford University Press*

UNIT 5: Mind, body, spirit

Competences: Talk about the body and health, talk about having something done, give advice

Vocabulary: Parts of the body (1 and 2), health problems and remedies, body language

Grammar: have/get something done, should, shouldn't, ought to, had better

Culture focus on listening skills: Māori culture in New Zealand

Communication focus on speaking skills: At the doctor's (video)

UNIT 6: A better world

Competences: Talk about the environment, talk about ongoing and recent actions, talk about ongoing actions and situations

Vocabulary: The environment, Word families and suffixes, Activism

Grammar: Present perfect continuous, Present perfect simple VS Present Perfect continuous

Culture/ focus on listening skills: Are these the two most eco-friendly celebrities on the planet?
Shailene Woodley- Leonardo Di Caprio; Environmental issues in Canada

Communication focus on speaking skills: Discussing issues and persuading (video)

UNIT 7: Use your imagination

Competences: Talk about art, speculate, and make deductions, give details about literature

Vocabulary: art, adjectives of opinion, literature

Grammar: Modals of deduction: present, modals of deduction: past, non-defining relative clauses

Culture focus on listening skills: Dublin: city of literature

Communication focus on speaking skills: Giving opinions and adding emphasis (video)

Unit 8: Wish you were here

Competences: talk about holidays and travelling, talk about hypothetical situations, talk about past ability

Grammar: second conditional, wish + past simple, could, was/were able to, managed to

Vocabulary: holidays and travel, travel: collocations and easily confused words

Culture: One girl and her motorbike, Ernest Shackleton, and Endurance

Communication: making recommendations

Irregular verbs list page 292

Libro di testo: *Kieran O'Malley Working with new Technology Pearson*

Unit 7: Electronic systems

Conventional and integrated circuits

Amplifiers

Surface mounting and through-hole mounting

The race to build the integrated circuit

MEMs- Microelectromechanical Systems

How an electronic system works

Analogue and digital

Digital recording

Unit 8: Microprocessors

What is a microprocessor?

How a microprocessor works

Logic gates

The man who invented the microprocessor

How microchips are made

The end of Moore's law

Do you want to be microchipped?

Reading a data sheet

Educazione civica (materiali su Classroom)

CV in the European format. Languages levels according to CEFR (features)

Covering letter (purpose and features)

L'insegnante

Gli studenti