

	PROGRAMMA FINALE	A.S. 2025/26

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Anno Scolastico	2025-2026	Classe	3	Sez.	F
Disciplina	Lingua Inglese				
Docente	Annarita Maria Pizzo				

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MODULO N.1	CONTENUTI <i>Da New identity B1 to B1+, Oxford University Press, C. Leonard and M. Lacey Freeman</i>
1 Revision unit	Competences: talk about the present Talk about past experience Talk about the future Vocabulary: free-time activities, adjectives, time expression, make and do Grammar: present simple vs present continuous Dynamic vs stative verbs Reflexive pronouns Past simple Present Perfect Future forms: will, be going to, present continuous
2 Our generation	Competences: talk about relationships Talk about duration of ongoing situations Give defining information Vocabulary: relationships, life choices Listening: coming of age traditions Writing bank: an informal email Grammar: present perfect, defining relative clauses
3 Our holidays	Competences: Talk about a holiday, responsible tourism Vocabulary: holidays and holidays activities Listening: Adventure with purpose Writing bank: a travel review Grammar: verb+ -ing vs verb+ infinitive Past continuous vs past simple
4 Our climate	Competences: Talk about climate and weather, probability, obligation and prohibition Vocabulary: the climate and extreme weather, climate action Grammar: will, won't, may, might must, mustn't, have to and don't have to

5 Our screen heroes	Competences: Talk about TV series, watching films Vocabulary: TV and films genres, describing films, screen time Writing bank: a film review Grammar: Passive: present simple and past simple Passive: interrogative form Subject/object questions Citizenship: Magna Carta and its legacy
6 Our future work	Competences: talk about jobs, duration of ongoing situations Vocabulary: jobs, describing jobs, looking for work Grammar: present perfect continuous vs present perfect

MODU LO N.2	CONTENUTI <i>Da ICT IN ACTION, Zanichelli</i>
System Archite cture	What is a computer system? Hardware, software, common CPU components and their function, ALU, CU, cache memory, registers, Von Neumann architecture Primary Storage - memory (RAM) (ROM) Virtual memory Embedded system

FIRMA DOCENTE _____

FIRMA ALUNNI _____