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a.s. 2020/2021

PROGRAMMA DI LINGUA INGLESE

Docente: Luisa Scavone

Testo in adozione: ENGAGE! 2 + Language Mind Maps

Revision Unit 5

Unit 6: State of the arts

Just joking!

Christo – Environmental Artist

Vocabulary: Art jobs, events and places; Types of art

Grammar: Modals of deduction – present; Question tags; Modals of deduction – past

Functions: Speculating: making deductions about the present and the past, giving reasons and opinions, expressing tentative agreement and contradicting

Skills & Competences: *Festival Stories*

Literature: *The Picture of Dorian Grey* by Oscar Wilde

Culture: London's Museums

Unit 7: Media matters

Pete's Media News Page: is reality TV really real?

Vocabulary: Mass media; Broadcast media

Grammar: The Passive, Causative *have/get*; Reflexive Pronouns

Functions: Describing processes: explaining the stages, asking for information, showing understanding and lack of understanding

Unit 8: Shop till you drop

Teen Shopping Habits

Vocabulary: Money and shopping; Advertising

Grammar: Zero and First conditionals – Revision; Second conditional, *I wish/If only*

Functions: Making choices: discussing and giving reasons against options, justifying choices, giving up and coming to a decision

Skills & Competences: *The end of consumerism?*

Unit 9: One world

When Nature rebels...

Renewable energy – a solution for the future?

Vocabulary: Natural disasters; Ecology

Grammar: Third Conditional; Conditionals – Revision; *I wish/If only* + Past Perfect; Non-defining relative clauses

Functions: Arguing: criticising and responding to criticism, interrupting and regaining control of a conversation

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Testo in adozione: ICT – Information Communication Technology

Unit 1: Hardware, Bits and Codes

1. Computer Architecture
2. History of Computers
3. The CPU
4. The Motherboard
5. Memory
6. Bits and Codes
7. Binary Codes and ASCII Code

Unit 2: Input, Output and Storage Devices

1. Types of Computers
2. The Computer System
3. Computer Storage
4. Bits and Codes Part 2: How Big Is a Bit? From Valves to Transistors and Integrated Circuits

Unit 3: From Mainframes to Smartphones

1. Mainframes, the First Electronic Computers
2. Personal Computers
3. Portable Computers, Notebooks and Netbooks

Unit 4: Automation and Robotics

1. Introduction to Automation
2. Using PCs in Automation – Microcontrollers
3. Open Source Computer Boards
4. Domotic Applications
5. Industrial Applications

Altro materiale multimediale:

Videos:

- 'One of the most difficult words to translate' + Multiple Choice Questions– TedEd
- 'How is your phone changing you?' – TedEd
- 'Where do new words come from?' + Multiple Choice Questions – TedEd
- 'What happens to your body when you start exercising regularly' + Open Answer Questions – TedEd
- 'What is Automation?' – YouTube
- 'Why do we, like, hesitate when we, um, speak?' + Multiple Choice Questions – TedEd
- 'Do it Yourself' + Exercises – *Mr Bean*, Episode 9
- 'Why are we so obsessed with memes?' + Open Answer Questions – TedEd

Songs:

- 'She will be loved' – Maroon 5
- 'Wish You Were Here' – Pink Floyd

Educazione Civica

Visione del docufilm 'Sorry we missed you' di Ken Loach

Perugia, 05/06/2024

GLI ALUNNI

Bacchi - Alessandro

Berlinguio - Giuseppe

IL DOCENTE

Lisa Favone