



PROGRAMMA SVOLTO

CLASSE	5IA1	DISCIPLINA	INGLESE
DOCENTE	Prof. MAZZOLINI MICOL	A.S.	2020/2021

Grammatica

Ripasso:

Reported speech;

defining and non-defining relative clauses;

the passive;

have something done,

verb patterns (gerund or infinitive);

used to/to be used to/to get used to

Linking Words: Connettivi di 'causa' ed 'effetto'; 'scopo e precauzione'; contrasto' e 'rinforzo'

Esercitazioni per le prove nazionali INVALSI sul libro di testo: Vivian S. Rossetti "Successful INVALSI", Pearson Longman e sul sito <https://online.scuola.zanichelli.it/INVALSI/quinta-superiore/quinta-superiore-inglese/>

Argomenti dal libro di testo: Kieran O'Malley "English for new technology. Electricity, Electronics, IT & Telecoms", Pearson Longman

Unit 10 Computer hardware:

Types of computer

The computer system

Computer storage

Unit 11 Computer software:

Systems software

Programming

Computer languages

Encryption

Alan Turing and 'intelligent machines'

Unit 12 Applications

Where computers are used

Types of application

Computer graphics

Computer-aided design

Unit 13 Telephone technology:

What is a telecoms system?

The telephone network

Milestones in telecommunications (Photocopies)

The first telephone networks

Cables

Cellular telephones

Unit 15 Computer networks and the Internet (1)

Linking computers

(How a network functions. Local Area Networks)

How the Internet developed

The man who invented the web

How the Internet works

Web addresses

Online dangers

Use the Internet safely

Unit 16 Computer Networks and the Internet (2)

The Internet and its services

Web apps

Web software

E-commerce

Unit 17 Employment in new technology

Jobs in technology

The curriculum vitae (What the CV should contain)

The letter of application (What the letter of application should contain)

Approfondimenti:

Visione del film in lingua originale “*The Imitation Game*” (2014) diretto da Morten Tyldum

Video e materiale di approfondimento sugli argomenti trattati condivisi su Google Classroom dalla docente:

Computing Machinery and Intelligence (by A. Turing)

JPG, PNG, GIF

How optical disks work

What is Encryption, Encryption and public keys

What is a programming language

Network Types

How the Internet works

Modem Vs Router

A brief history of the World Wide web

Malware

Gli studenti devono essere in grado di rielaborare tutti gli argomenti sopraelencati sia in forma scritta sia orale, con correttezza morfosintattica e lessicale.

Cesano Maderno, _ _ I _ _ I _ _ _ _	Firma Docente	
Firme degli studenti		