

**PROGRAMMA SVOLTO DI LINGUA INGLESE**

**Classe: 5BIF**

**Materiale:**

**Cult B2 Student's Book & Workbook**, A. Broadhead et al., DeaScuola

**New Get Inside Language**, M. Vince et al, Macmillan education

**ICT Information Communication Technology**, A. Rebecchi – E. Cavalli – R. Cabras, ed. Trinity Whitebridge

Materiale integrativo fornito dall'insegnante

**Lingua generale**

Da **Cult B2** sono state svolte le Unit 9 e 10.

Unit	Contenuti
<b>Unit 9 If it hadn't happened</b>	Grammar: revision of zero and first conditionals; second and third conditionals Vocabulary: war and politics Brani: 'Hiroshima and Nagasaki'
<b>Unit 10 The Environment</b>	Grammar: Reported speech and reported questions; Vocabulary: Environmental threats Brani: 'Earth: You need it more than it needs you', 'Will we all die if honey bees disappear?':  Materiale integrativo 'Climate change and global warming' (fotocopie)

Per potenziare le abilità di Reading e Listening sono stati svolti task di livello B1 e B2 sulla piattaforma TAO.

**Microlingua**

Da **ICT Information Communication Technology** sono state svolte le Unit 10, 11, 12 e 13.

Argomento trattato	Testi
<b>The school-work experience</b>	'My work experience - Anna' (fotocopia) 'Reviewing and evaluating the school-work experience' (fotocopie)

<b>Jobs in ICT</b>	<p>'How ICT has led to changing work patterns' (pp. 172-178)</p> <p>'Software and web designer' (p. 179)</p> <p>'Software and web developer' (p. 180)</p> <p>'Network administrator' (p. 181)</p> <p>'SEO and SEM specialist' (p. 182-183)</p> <p>'Professional profile: software developers and programmers' (fotocopia)</p> <p>Video 'Web Developer Career' (<a href="https://www.youtube.com/watch?v=FfxTklsaTYk">https://www.youtube.com/watch?v=FfxTklsaTYk</a>)</p> <p>'How to write a curriculum vitae' (pp. 184-187)</p> <p>Video resume: Laura Harris (<a href="https://www.youtube.com/watch?v=LnVvV_8SLmI">https://www.youtube.com/watch?v=LnVvV_8SLmI</a>)</p> <p>'How to write a cover letter or email' (p.188)</p>
<b>Health and safety</b>	<p>'Safety signs' (fotocopia)</p> <p>'Technology and health' (fotocopia)</p> <p>Video 'Workstation ergonomics' (<a href="https://www.youtube.com/watch?v=MTL8EBBH69o">https://www.youtube.com/watch?v=MTL8EBBH69o</a>)</p> <p>'Health and safety when working with computers' (<a href="https://www.bbc.co.uk/bitesize/guides/zkyg87h/revision/1">https://www.bbc.co.uk/bitesize/guides/zkyg87h/revision/1</a>)</p> <p>'Dangers at home' (pp. 198-199)</p> <p>'Safety and the EU' (pp. 203-204)</p> <p>Video 'Napo is... teleworking to stop the pandemics' (<a href="https://www.youtube.com/watch?v=TB_d6kfkWgM">https://www.youtube.com/watch?v=TB_d6kfkWgM</a>)</p>
<b>System Administration and Security</b>	<p>'Computers and Network accounts' (pp. 144-146)</p> <p>'Encryption and Cryptography' (pp. 147-149)</p> <p>'Viruses and Antiviruses' (pp. 150-153)</p> <p>'Firewalls' (pp. 155-156)</p> <p>Video 'You should probably change your password!' (<a href="https://www.youtube.com/watch?v=aHaBH4LqGsl">https://www.youtube.com/watch?v=aHaBH4LqGsl</a>)</p> <p>'Making your passwords secure' (fotocopia)</p> <p>'Use the internet safely' (fotocopia)</p> <p>Video 'Five tips for staying safe on the web' (<a href="https://www.youtube.com/watch?v=h_NDpps_rc0">https://www.youtube.com/watch?v=h_NDpps_rc0</a>)</p> <p>Video 'Malware: difference between computer viruses, worms and trojans' (<a href="https://www.youtube.com/watch?v=n8mbzU0X2nQ">https://www.youtube.com/watch?v=n8mbzU0X2nQ</a>)</p> <p>'Online dangers'(fotocopia)</p> <p>Video 'What is encryption and how does it work?' (<a href="https://www.youtube.com/watch?v=r4HQ8Bp-pfw">https://www.youtube.com/watch?v=r4HQ8Bp-pfw</a>)</p>
<b>E-waste</b>	<p>Video 'Toxicity life at Agbogbloshie, the world's largest e-waste dump in Ghana' (<a href="https://www.youtube.com/watch?v=JHL9ZeT0VJA">https://www.youtube.com/watch?v=JHL9ZeT0VJA</a>)</p> <p>'The problem of e-waste' (fotocopia)</p> <p>Video 'Planned obsolescence? It's gone too far'</p>
<b>Databases</b>	<p>'Using Databases to Manage Large Amounts of Data' (pp. 158-161)</p> <p>'Relational Models' (pp. 162-163)</p> <p>'Database Management Systems - DBMSs' (pp 166-167)</p> <p>Video 'Access: introduction to databases' (<a href="https://www.youtube.com/watch?v=eXiCza050ug">https://www.youtube.com/watch?v=eXiCza050ug</a>)</p>

### **Letteratura**

Lettura del romanzo epistolare ***Address Unknown***.

- trama e analisi di personaggi e tematiche.
- approfondimento del background storico-sociale. ‘Hitler into power’  
(<https://www.bbc.co.uk/bitesize/guides/zwmddfrd/revision/1>)

Lucca, 28 maggio 2023

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