

Centro Linguistico d'Ateneo
Syllabus
a.a. 2024-2025

Corso: Digital Literacies and Soft Skills	Insegnante: John Stephen Chalk
Codice: 11771	
Livello: B2-C1	Tipologia corso: Thema
<p>Course Overview:</p> <p>This dynamic course is designed for B2/C1 learners who wish to elevate their written and spoken English while integrating essential digital skills. Through interactive communication, collaborative projects, and hands-on digital activities, students will enhance their language proficiency and gain critical digital literacy, soft skills, and AI integration expertise. This course aims to prepare students to excel in academic, professional, and social settings, confidently navigating the complexities of the digital world.</p> <p>Course Objectives:</p> <ul style="list-style-type: none">• Improve advanced English language skills in both written and spoken forms.• Develop proficiency in digital communication tools and platforms.• Enhance collaboration and project management abilities in a digital environment.• Acquire essential soft skills for academic, professional, and social success.• Integrate AI tools and digital technologies into everyday tasks and projects.	
<p>Organization</p> <p>There will be one three-hour lesson per week face-to-face. Students will be expected to complete approximately two hours of homework each week.</p>	
<p>Topics</p> <p>A variety of topics will be explored in the course which may include: the environment, education, media, science, health, politics, free time, entertainment and travel. Students will be encouraged to present and suggest subject matter which will be discussed and elaborated on during lessons.</p>	
<p>Materials/Equipment</p> <p>Materials will be provided by the instructor.</p>	
<p>Prerequisites: Students are expected to have reached a B2/C1 level described in the Common European Framework of Reference for Languages. Please refer to: https://www.cla.unifi.it/upload/sub/qce.pdf</p> <p>If you have any questions, contact the tutor: johnstephen.chalk@unifi.it</p>	