

### CORSO SPECIALISTICO EFE (English For Engineers)

LESSON	FROM	TO	ACTIVITIES
21/9/2023	17.00	17.30	Intro
	17.30	18.00	First Lesson
28/9/2023	15.30	17.00	Lab session
	17.00	18.00	<b>COMPLEMENTARY CLASS</b>
5/10/2023	15.30	17.00	Lab session
	17.00	18.00	<b>COMPLEMENTARY CLASS</b>
12/10/2023	15.30	17.00	Lab session
	17.00	18.00	<b>ENCOUNTER</b>
19/10/2023	15.30	17.00	Lab session
	17.00	18.00	<b>COMPLEMENTARY CLASS</b>
26/10/2023	15.30	17.00	Lab session
	17.00	18.00	<b>COMPLEMENTARY CLASS</b>
2/11/2023	15.30	17.00	Lab session
	17.00	18.00	<b>ENCOUNTER</b>
9/11/2023	15.30	17.00	Lab session
	17.00	18.00	<b>COMPLEMENTARY CLASS</b>
16/11/2023	15.30	17.00	Lab session
	17.00	18.00	<b>COMPLEMENTARY CLASS</b>
23/11/2023	15.30	17.00	Lab session
	17.00	18.00	<b>ENCOUNTER</b>
30/11/2023	15.30	17.00	Lab session
	17.00	18.00	<b>COMPLEMENTARY CLASS</b>
7/12/2023	15.30	17.00	Lab session
	17.00	18.00	<b>COMPLEMENTARY CLASS</b>
14/12/2023	15.30	17.00	Lab session
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Topic	Skills	Language
Technology in use	<p>Describing technical functions and applications</p> <p>Explaining how technology works</p> <p>Emphasising technical advantages</p> <p>Simplifying and illustrating technical explanation</p>	<p>Words stemming from use allow, enable, permit, ensure, prevent</p> <p>Verbs to describe movement</p> <p>Verbs and adjectives to describe advantages</p> <p>Adverbs for adding emphasis</p> <p>Phrases for simplifying and rephrasing</p>
Materials Technology	<p>Describing specific materials</p> <p>Categorising materials</p> <p>Specifying and describing properties</p> <p>Discussing quality issues</p>	<p>Common materials</p> <p>Categories of materials consist of, comprise, made of, made from, mode out of</p> <p>Properties of materials</p> <p>Phrases for describing requirements</p> <p>Compounds of resistant</p> <p>Adverbs of degree</p>
Components & Assemblies	<p>Describing component shapes and features</p> <p>Explaining and assessing manufacturing techniques</p> <p>Explaining jointing and fixing techniques</p> <p>Describing positions of assembled component</p>	<p>Shapes and 3D features</p> <p>Words to describe machining</p> <p>Phrases for describing suitability</p> <p>Verbs and nouns to describe joints and fixings</p> <p>Prepositions of position</p>
Engineering Design	<p>Working with drawings</p> <p>Discussing dimensions and precision</p> <p>Describing design phases and procedures</p> <p>Resolving design problems</p>	<p>Views on technical drawings</p> <p>Phrases related to scale</p> <p>Phrases related to tolerance length, width, thickness, etc.</p> <p>Drawing types and versions</p> <p>Verbs for describing stages of a design process</p> <p>Verbs and nouns for describing design problems</p>

Breaking Point	<p>Describing types of technical problem</p> <p>Assessing and interpreting faults</p> <p>Describing the causes of faults</p> <p>Discussing repairs and maintenance</p>	<p>Verbs and adjectives for describing technical problems</p> <p>Words for describing faults and their severity</p> <p>Phrases for describing certainty/uncertainty</p> <p>Adjectives with prefixes for describing technical problems</p> <p>Verbs for describing repairs and maintenance</p>
Technical Development	<p>Discussing technical requirements</p> <p>Suggesting ideas and solutions</p> <p>Assessing feasibility</p> <p>Describing improvements and redesigns</p>	<p>Phrases for referring to issues</p> <p>Phrases for referring to quantity and extent</p> <p>Phrases for suggesting solutions and alternatives</p> <p>idioms to describe feasibility</p> <p>Verbs with re... to describe modifications</p> <p>idioms to describe redesigning</p>
Procedures & Precautions	<p>Describing health and safety precautions</p> <p>Emphasising the importance of precautions</p> <p>Discussing regulations and standards</p> <p>Working with written instructions and notice</p>	<p>Types of industrial hazards</p> <p>Types of protective equipment</p> <p>Phrases for emphasising importance</p> <p>Terms to describe regulations</p> <p>Common language on safety notices</p> <p>Language style in written instructions</p>
Monitoring & Control	<p>Describing automated systems</p> <p>Referring to measurable parameters</p> <p>Discussing readings and trends</p> <p>Giving approximate figure</p>	<p>Words to describe automated systems</p> <p>Words to describe measurable parameters</p> <p>Words to describe fluctuations</p> <p>Words and phrases for approximating number</p>