

<b>Duration</b>	<b>Learning phase</b>	<b>Learning content</b> (What should the apprentice learn?)	<b>Learning activities</b> (Apprentice actions to meet the objectives?)	<b>Teacher/trainer activities</b> (What is the role of the teacher/trainer and what is he/she going to do?)	<b>Communication and collaboration forms</b>	<b>Resources, tools and media</b> (Which tools or media are used and how are they used?)
10 min.	<b>Introduction and Orientation</b>	Lab settlement Safety Work with HoloLens	Try-out Listening	Mentoring Guiding	Explanation Showcase	HoloLens 2
90 min.	<b>Execution of the task</b>	Preparation of different solutions Standardisation Conductometric titration	Laboratory tasks Preparing solutions Conducting experiment	Control and evaluation	Self-directed (by MS Guides instructions) Mentoring Control	HoloLens 2 Wireless sensors Another lab equipment MS Guides App Audio-visual material
20 min.	<b>Assessment /Check</b>	Check of the results Control and calculations Feedback	Control check Calculations Filling up documents/files - worksheets	Control and assessment Help	Worksheets Dialogue Control	Working sheets/G-drive shared documents Quality control

15 min.	<b>End of the lesson</b>	Conclusion and overall feedback	Listening Dialogue	Providing feedback Conclusion Final evaluation	Dialogue	
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