

# CAREER COUNSELLING



# PRACTICAL APPROACH

## Lesson Plan Informatics

<b>Age of students</b>	15 - 19
<b>Topic</b>	Geographical coordinates, orientation on the map.
<b>Subject matter</b>	Geography.
<b>Objectives</b>	Fixing the ability to orientate on the map and determine the location of objects, exercise the ability to infer.
<b>Number of people per group</b>	Individual work.
<b>Activity time</b>	5-10 min
<b>Tools</b>	Selection Test (based on the scheme).
<b>Competence</b>	Mathematical competence-ability to think logically and analytically. Scientific and technical competence-knowledge of basic processes in nature. Computer skills – ability to use a computer or other media Communication in foreign languages
<b>Possible preparatory actions</b>	A reminder of the directions of the world in English and how to determine the azimuth.
<b>Expected results</b>	Student: - strengthens the ability to read geographical coordinates,



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	<ul style="list-style-type: none"> <li>- uses English abbreviations of directions,</li> <li>- calculates the parallel and Meridian extension,</li> <li>- it reads azimuth.</li> </ul>	
<b>Expected difficulties in implementation among students</b>	Difficulty reading geographic coordinates.	
<b>TIME</b>	<b>ACTION STRATEGY, PROCEDURE</b>	<b>METHOD, TOOLS</b>
<b>1 MIN.</b>	Login to the platform.	Phone, computer
<b>8 MIN</b>	Solving the test based on the prepared scheme.	Platform
<b>2 MIN</b>	Familiarization with the results and knowledge of professional predispositions.	

