

	Implementation schedule	Physically/ Remotely	Contact hours	Autonomous work for students (max hours)	Learning outcomes
<b>Activity 1</b>	Support in the organization of research/events logistics and planning.	<b>Physical</b>	<b>35</b>	<b>35</b>	Gain understanding of the planning strategies required for research logistics.
<b>Activity 2</b>	Monitoring of activity development and coordination tasks.	<b>Physical</b>	<b>35</b>	<b>35</b>	Familiarize with digital monitoring mechanisms for project coordination.
<b>Activity 3</b>	Downstream activities: Data organization and management.	<b>Physical</b>	<b>35</b>	<b>0</b>	Acquire general knowledge of data organization protocols.
<b>Activity 4</b>	Downstream activities: Information processing and categorization.	<b>Physical</b>	<b>35</b>	<b>0</b>	Assess biomass yield and perform extraction of bioactive compounds using standard protocols, ensuring efficiency, reproducibility, and minimal degradation of target molecules.
<b>Activity 5</b>	Support in the documentation of project outcomes.	<b>Physical</b>	<b>10</b>	<b>25</b>	Gain insight into the documentation standards for research outputs.
<b>Activity 6</b>	Report	<b>Physical</b>	<b>0</b>	<b>35</b>	Systemise data and knowledge
<b>Total Hours</b>			<b>150</b>	<b>130</b>	