

Module	<b>Transport Policies and Economic Geography</b>
Area	<b>A - General Notions</b> <b>B - Technical-Professional</b>
Objectives	<ul style="list-style-type: none"> <li>- To acquire general principles of Transport Policies and Economic Geography, with a focus on political and economic components.</li> <li>- To analyse the pairing territory-population, through the study of its aspects and modalities in order to identify the reasons of the political/territorial actions and highlight the results in terms of a new and different organization of the transport systems.</li> <li>- To develop notions of the relation between transport systems and geography.</li> <li>- To examine the circulation of people, goods and the relevant information systems of a number of countries</li> </ul>
Classroom Activities	24 hours
Contents	<ul style="list-style-type: none"> <li>- Transport nets characteristics: road, maritime, rail e air</li> <li>- Estimation of origin-destination travel matrix (goods and passengers)</li> <li>- Goods and passengers worldwide flux analysis</li> <li>- Territory planning, cartography, ICT and economic development, trasports</li> <li>- Goods insurances, IMDG codes, European licence</li> <li>- Maritime transport, solas/VGM, CONATECO Terminal Container</li> <li>- Case studies</li> </ul>
Expected Learning Outcomes	<ul style="list-style-type: none"> <li>- Development of competence in goods fluxes identification</li> <li>- Development of competence in port reception and multimodal infrastructures</li> <li>- Development of technological skills in mappography</li> <li>- Development of skills aimed at understanding the changing scenarios of the latest years at the global level with a focus on actors and areas</li> </ul>
Laboratory activities	N/A
Credits (ECTS)	2