

<b>The title of the course</b>	<b>Fundamentals of logistics management</b>
<b>Faculty</b>	Faculty of Management and Transport
<b>The level of studies</b>	Undergraduate (BA)
<b>Semester</b>	Winter / summer
<b>The form of classes and number of hours</b>	Lectures and workshops- 15 h
<b>Classes conducted for Polish students. Erasmus students can join them</b>	Only Erasmus students can join the classes.
<b>Language of instruction</b>	English
<b>The number of ECTS</b>	ECTS: 3
<b>Teacher</b>	mgr inż. Barbara Słowiak bslowiak@ath.eu
<b>The aims of the course (maximum 500 characters)</b>	Understanding the importance and scope of logistics; understanding the infrastructure of transportation including functionality, participants, regulations, models and service levels; designing appropriate operational and financial performance measures for a firm's logistics operations; developing critical thinking and reasoning skills.
<b>The content of the course: main topics and key ideas</b>	This course discusses: objectives and elements of logistics; logistics subsystem; integrated logistics; supply chain relationships; customer-focused marketing; procurement and manufacturing logistics; transportation; warehousing; inventory management; packaging and material handling.
<b>Didactics methods</b>	Presentations, conversations, case studies.
<b>Course requirements</b>	Exam/presentation/attendance/seminar paper Students are expected to: <ul style="list-style-type: none"> <li>• read the assigned material and work the assigned problems before class and be prepared to discuss them in class;</li> <li>• prepare project on chosen topic. (preparation for classes, written assignments- 25h; preparation of the final presentation - 15h; preparation of the project - 20h)</li> </ul>
<b>Literature (basic and supplementary)</b>	M. Cichosz, <i>Logistics management</i> , Warszawa: Warsaw School of Economics, 2015. G. Richards, S. Grinstead, <i>The logistics and supply chain toolkit: over 90 tools for transport, warehousing and inventory management</i> , London; Philadelphia; New Delhi: Kogan Page, 2014. A. Rushton, Ph. Croucher, P. Baker, <i>The handbook of logistics and distribution management</i> , London [etc.]: Kogan Page, 2014

<p><b>The effects of the education</b></p> <ul style="list-style-type: none"><li>- <b>knowledge</b></li><li>- <b>skills</b></li><li>- <b>social competences</b></li></ul>	<p>Knowledge: Students are expect to know the importance and scope of logistics, understand the infrastructure of transportation;</p> <p>Skills: Students are expect to design appropriate operational and financial performance measures for logistics operations;</p> <p>Social competences: Students are expect to develop critical thinking and reasoning skills.</p>
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