

<i>Course title</i>	<i>Supply Chain Management</i>
<i>Course code</i>	<i>S 9957</i>
<i>Module coordinator</i>	<i>Miriam Heinrich</i>
<i>Lecturer</i>	<i>Dr. Evangelia Markaki & Dr. Dimitris Starogiannis</i>
<i>Level of course</i>	<i>Bachelor/Master</i>
<i>Recommended prerequisites</i>	<i>Adequate knowledge in business organization/business administration is required.</i>
<i>Type of course</i>	<i>Block Seminar</i>
<i>Weekly lecture hours (SWS)</i>	<i>2</i>
<i>ECTS credits</i>	<i>2</i>
<i>Workload</i>	<i>In total 60h, 30 h course attendance, 30h self-study</i>
<i>Assessment (grading; pass/fail)</i>	<i>graded</i>
<i>Regular cycle</i>	<i>Each semester</i>
<i>Language of instruction</i>	<i>English</i>
<i>Contents:</i>	<p><i>The core concept of this logistics training programme is a computer simulation that allows the participants to face the main problems of supply planning and control in industrial production systems. For this purpose serves a computer simulated model, in which decisions regarding the main targets of an industrial company have to be taken.</i></p> <p><i>The concept allows simulation and training in the field of extensive logistical methods and measures using new information technologies combined with new logistical concepts for supply chain management. Traditional aspects are enhanced by current methods and concepts so that new interdisciplinary work methods can be applied in business networks. Students work together in teams of 3 to 5 participants.</i></p>
<i>Learning outcome (competencies):</i>	<p><i>After the completion of this business game students will be able:</i></p> <ol style="list-style-type: none"> <i>1) to understand how production programming works in organizations</i> <i>2) to understand how operations work in an organization</i> <i>3) to combine different organizational functions eg. HRM, operations, production, sales.</i> <i>4) to manage the warehouse.</i> <i>5) to apply the theoretical context in practice.</i>
<i>Teaching methods</i>	<input type="checkbox"/> <i>Lecture</i> <input checked="" type="checkbox"/> <i>Group work</i> <input type="checkbox"/> <i>Exercises</i> <input type="checkbox"/> <i>Simulation</i> <input type="checkbox"/> <i>Video feedback</i> <input checked="" type="checkbox"/> <i>Others:</i>
<i>Assessment methods</i>	<i>Homework, presentation</i>
<i>Recommended reading</i>	
<i>Additional information</i>	
<i>Recognition of credits</i>	