

Course title	Automotive industry-production and logistics
Component code	03-13
Lecturer	Determined later
Lecturer's email address	
Hours	15
ECTS	5
Semester	Winter
Content	To introduce students with the essence and basic principles of organization of production and logistics in the automotive industry.
Learning outcomes	<p>Students have basic knowledge about the vehicle's life cycle and about the relationship between the technical and economic sphere of the organization of production and logistics in the automotive industry.</p> <p>Students are able to formulate and solve tasks through interdisciplinary integration of knowledge from the fields and disciplines used to design logistics systems in the automotive industry.</p>
Selected literature	<p>Golinska P. (2013). (Ed.), Environmental issues in automotive industry, Springer Science & Business Media.</p> <p>Golinska-Dawson P., Kübler F. (Eds.). (2017). Sustainability in Remanufacturing Operations, Springer.</p>
Teaching tools/methods	Determined later
Form of examination	Determined later