

**Annex 2: Module description for the Consecutive Degree Programme in Business & Economics leading to the award of Master of Science**

This document is a translated version and legally not binding. Only the study documents published in the official announcements of Chemnitz University of Technology are legally binding.

**Core module**

<b>Module number</b>	261042-301 (version 01)
<b>Module name</b>	Sustainability Management
<b>Module coordinator</b>	Professorship Business Administration – Corporate Environmental Management and Sustainability
<b>Content and qualification objectives</b>	<p><u>Content:</u></p> <p>Integrative management skills are essential for today's business and operational activities and decision-making. The integration of sustainability aspects can be understood as a different perspective and a systemic conceptualization of management activities rather than an addition. The module covers all essential business functions such as sustainable sourcing, production, logistics, supply chain management, organization, marketing, etc. In addition to the theoretical and conceptual work, various examples from different industries are discussed and analyzed.</p> <p><u>Qualification objectives:</u></p> <p>After successful completion of the module, students are able to:</p> <ul style="list-style-type: none"> <li>• Identify actors, problems and connections of functional areas in sustainability activities (knowledge),</li> <li>• Explain interactions and systemic processes in sustainability management (understanding),</li> <li>• Assess sustainability concepts in different contexts (application),</li> <li>• Determine sustainability instruments and limitations of sustainability innovations in holistic value chains (analysis),</li> <li>• Assess the prerequisites and conditions of sustainability-oriented strategies, innovations and instruments (evaluation).</li> </ul>
<b>Teaching methods</b>	<p>The module teaching methods are lecture and exercise course.</p> <ul style="list-style-type: none"> <li>• Lecture: Sustainability Management (2 teaching units)</li> <li>• Exercise course: Sustainability Management (1 teaching unit)</li> </ul> <p>The classes will be conducted in English.</p>
<b>Requirements for participation (recommended knowledge and skills)</b>	See list of recommended course materials (chair website, learning platform or set of slides)
<b>Module application</b>	The module is suitable for all degree programs with an economic orientation as well as for other degree programs.
<b>Requirements for the award of credit points</b>	Successfully passing the module examination is required for the awarding of credit points.
<b>Module examination</b>	<p>The module examination consists of one assessment component.</p> <ul style="list-style-type: none"> <li>• 90-minute written examination on Sustainability Management (Examination number: 62104)</li> </ul> <p>The assessment component must be taken in English.</p>
<b>Credits and grades</b>	<p>This module is worth 5 credit points.</p> <p>Section 10 of the Examination Regulations specifies how the assessment component is assessed and how the module grade is calculated.</p>
<b>Frequency</b>	The module is offered each academic year, normally in the summer semester.
<b>Number of hours</b>	The module requires students to complete a total of 150 study hours.
<b>Module duration</b>	Under normal circumstances, the module is completed in one semester.