

<i>Module</i>	<i>Unit</i>	<i>Semester</i>	<i>CPs/SWS</i>	<i>Language</i>
PB19 Project Management	PB19-2 Cost Planning	P6 SS+WS	2/2	English

<i>Lecturer</i>	Prof. Dipl.-Ing. Rössner
<i>Prerequisite</i>	Knowledge of the contents from PB03 Principles for Construction and Planning Projects, PB05 Principles of Business and Law, PB08 Construction Business and PB14 Construction Management, acquiring the necessary admission to exams in the second section of studies according to the study and exam regulations § 28 (3) Structure of the study programme
<i>Teaching format</i>	<input checked="" type="checkbox"/> Lecture <input type="checkbox"/> Project work <input checked="" type="checkbox"/> Tutorial <input checked="" type="checkbox"/> Work in a team <input type="checkbox"/> Laboratory <input type="checkbox"/> Miscellaneous
<i>Learning objectives (knowledge, skills, competencies)</i>	The students gain an overview and knowledge of the costing methods according to DIN 276 and AKS. They are able to create costings with practical examples. The students know the procedure, risks and are able to discuss the results with the people involved in the project / experts.
<i>Contents</i>	<ul style="list-style-type: none"> ▪ Definition / standards of costing according to DIN 276 ▪ Creation, structure and structuring of cost assessments ▪ Overview of costing for international projects ▪ Areas and volumes according to DIN 276 ▪ Rental space calculations ▪ Cost calculation / quotation ▪ Costing with construction elements ▪ Cost control / prognosis ▪ Cost management / measures ▪ Outflow planning
<i>Exam prerequisite</i>	No exam prerequisite
<i>Exam</i>	Module exam see module sheet
<i>Workload</i>	Attendance: 30.0 h Preparation and post-processing: 29.0 h Exam duration: 1.0 h (part of module exam)
<i>Forms of media</i>	<input checked="" type="checkbox"/> Projector/Laptop <input checked="" type="checkbox"/> Blackboard <input type="checkbox"/> Script <input type="checkbox"/> Miscellaneous
<i>Literature</i>	<i>VOB, HOAI, DIN 276, DIN 277, BKI</i> in their current versions <i>B. Kochendörffer: Bau-Projektmanagement, Teubner-Verlag</i>
<i>Last changed</i>	27.02.2015