

| | |
|----------------------------------|---|
| Course title | <i>Project Management</i> |
| Course code | <i>WINB321</i> |
| Module coordinator | <i>Miriam Heinrich</i> |
| Lecturer | <i>Prof. Dr. Hein / Prof. Dr. Wurl</i> |
| Level of course | <i>Bachelor</i> |
| Recommended prerequisites | <i>None</i> |
| Type of course | <i>Lecture</i> |
| Weekly lecture hours (SWS) | <i>2 + 2 (Exercise preparation and execution)</i> |
| ECTS credits | <i>5</i> |
| Workload | <i>In total 150h, 60h course attendance, 90h self-study</i> |
| Assessment (grading; pass/fail) | <i>graded</i> |
| Regular cycle | <i>Each semester</i> |
| Language of instruction | <i>English</i> |
| Contents: | <p><i>fundamentals and methods of PM</i></p> <ul style="list-style-type: none"> • <i>establishment of a PM, taking into account socio-psychological aspects</i> • <i>project planning, organization, operation and controlling/supervising</i> • <i>risk-analysis</i> • <i>error-analysis and improvement</i> • <i>technical and organizational problem sets during project progression</i> • <i>students will implement an exemplary project using soft skills and facilitating communication and team skills as well as self-organization</i> |
| Learning outcome (competencies): | <p><i>The students will know and understand the significance, the goals and the methods of project management (PM). Taking part in a student-run project organization, they will be enabled to plan and operate an exemplary project with the methods of project management. The students will be able to identify the errors and issues that will occur as the project progresses and develop strategies for problem solving as well as procedural improvements. The students use methods of PM, they implement and document an exemplary project with predefined goals while given a time- and cost- frame. We want to enable the students to plan and operate an actual project in the business world, using the methods of PM</i></p> |
| Teaching methods | <p><input checked="" type="checkbox"/>Lecture <input checked="" type="checkbox"/>Group work</p> <p><input checked="" type="checkbox"/>Exercises <input type="checkbox"/>Simulation</p> <p><input type="checkbox"/>Video feedback <input type="checkbox"/>Others:</p> |
| Assessment methods | <i>Written exam or project report (COVID dependent)</i> |
| Recommended reading | <i>„Projektmanagement“ Meyer/Reher, Springer Verlag</i> |
| Additional information | <i>Project Management is an interdisciplinary field of knowledge. Max. 10 external participants</i> |
| Recognition of credits | |