

| Modulbezeichnung | Sustainability Project | |
|--------------------------------------|---|------------|
| ECTS-Punkte (Dauer) | 5 (1 Semester) | |
| Art | Pflichtfach | |
| Studentische Arbeitsbelastung | 30 h Kontaktzeit + 120 h Selbststudium | |
| Voraussetzungen (laut BPO) | | |
| Empf. Voraussetzungen | | |
| Verwendbarkeit | BaSES | |
| Prüfungsform und -dauer | Oral presentation and writing | |
| Lehr- und Lernmethoden | lecture and seminar | |
| Modulverantwortlicher | G. Illing | |
| Qualifikationsziele | <p>The students receive knowledge, which is developed both in the lecture as well as independently, in a topic area with technical reference. They get tasks that are related to novel & efficient technologies, taking into account technical aspects as well as economic, legal and social conditions. The students organize themselves independently and work in a topic. They work in Groups and describe and analyze the essential aspects of the topic.</p> | |
| Lehrinhalte | <p>Work out of detail information from various information sources, technical presentations and written technical essays, Organization of group work. The topics covered in the lecture are related to novel & efficient technologies.</p> | |
| Literatur | <p>Bekanntgabe erfolgt themenspezifisch in der Vorlesung</p> | |
| Lehrveranstaltungen | | |
| Dozent | Titel der Lehrveranstaltung | SWS |
| G. Illing | Sustainability Project | 2 |