

MSc SEP – Sustainable Energy and Processes
Modules Regenerative Energy Systems – RES

The module language is English

1. Semester (WiSe)	(CS0307) TTB - Technical Thermodynamics and Balancing <i>Gaderer</i> Written Exam / 3L 2E / 5CP	(CS0311) MPB - Mechanical Processing of Biogenic Materials <i>Gaderer, Huber</i> Written Exam / 2L 2E / 5CP		
2. Semester (SoSe)	(CS0260) E&E - Energy and Economics <i>Gaderer, Schenker</i> Written Exam / 2L 2E / 5CP	(CS0310) DT – Destilling Technology <i>Gaderer, Veitl</i> Written Exam / 2PR / 3CP		(CS0297) RI5 - Research Internship <i>Gaderer, et al., as well other Professors</i> Report / 5PR / 5CP
3. Semester (WiSe)	(CS0306) EPEP - Energy and Process Engineering Project <i>L & E: Gaderer; Zavrel, Huber; P: Burger, Kainz, as well other</i> Project Work / 2L 1E 5PJ / 8CP	(CS0132) EPE - Energy Process Engineering <i>Gaderer</i> Written Exam / 2L 3E / 6CP	(CS0138) EPRL - Energy and Processes Research Lab <i>Veitl, Gaderer, as well other Professors</i> Lab Work / 8PR / 8CP	(CS0294) RI10 - Research Internship <i>Gaderer, et al., as well other Professors</i> Report / 10PR / 10CP
4. Semester (SoSe)	(CS0144) Master´s Thesis <i>Gaderer, all scientific employees</i> 30 CP			