MSc TBR – Technology of Biogenic Resources – Modules Regenerative Energy Systems – RES

The module language is English.

1. Semester (W)	(CS0132) **EPE – Energy Process Engineering** *Gaderer* 2V3Ü / 6	(CS0260, alt WZ1180) **EE – Energy and Economics** *Gaderer, Schropp, Naumann* 3V1Ü / 5	(CS0133)*** **MPE – Mechanical Process Engineering** *Gaderer, Herdzik* 2V3Ü / 6
2. Semester (S)	(CS0136) **EBR – Energetic use of Biomass and Residuals** *Gaderer, Schropp, Naumann, Herdzik* 2V2Ü / 6	(CS0135-2) **DP – Design Project** *Gaderer, all scientific Employees, as well other Professors* 5P / 5 Start in WiSe and SoSe possible. Topics and procedures can be found on the RES and TUMCS homepages. https://www.cs.tum.de/studium/projektarbeiten/ No cooperative work with Bachelor students needed.	(CS0142) **DPE – Detail Process Engineering** *Gaderer, Putra* 2V2Ü / 5
3. Semester (W)			(CS0138) **Research Lab Energy and Process Engineering** *Gaderer, et al., as well other Professors* 5P / 5
4. Semester (S)	(CS0144) **Master Thesis** *Gaderer, all sientific employees* 30 ECTS		

Mandatory modules RES

Elective modules RES

*****Mandatory module, conducted by RES since no other professor in charge is available..**

(CSwxyz) Module Identifier

VWXV / Z SWS / ECTS

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