

Fokus-Vertiefung: Empfohlene Wahlfächer / Focus Specialization: Recommended Electives

Fokus-Vertiefung Focus Specialization	Empfohlene Wahlfächer/ Recommended Electives													
	151-0431-00L Computational Methods for Engineering Applications I	626-0012-00L Bioengineering	151-0304-00L Dimensionieren II	151-0590-00L Control Systems II	151-0700-00L Fertigungstechnik	151-0966-00L Introduction to Quantum Mechanics for Engineers	151-0573-00L System Modeling	151-0575-01L Signals and Systems	151-0917-00L Mass Transfer	227-0076-00L Elektrotechnik II	363-0511-00L Managerial Economics	151-3207-00L Leichtbau	401-0435-00L Computational Methods for Engineering Applications II	401-0603-00L Stochastik
Biomedical Engineering	○	○		○			●	●	●				●	●
Energy, Flows & Processes	○	○				○			●					
Management, Technology, and Economics					○						●			
Mechatronics	○	○	○	○	○		●	●		●	●	●	●	●
Microsystems and Nanoscale Engineering	○			○		○	●	●	●	●				●
Manufacturing Science			○	○	○		●	●		●	●	●	●	●
Design, Mechanics and Materials	○		○			○						●	●	●

- findet im Frühlingssemester statt / takes place in spring semester
- findet im Herbstsemester statt / takes place in autumn semester