Chemistry: Materials, Engineering and Sustainability
Structure of the programme

- A **total** of **120 credit points** must be obtained
- **two specialisations** are offered, at least **one specialisation must be completed with a minimum of 18 credit points.**
- outstanding CP are acquired either from the other specialisation or from the open pool (supplementary modules)
- **maximum 12 CP from language modules**



				Credit points
Semester 1 **Semester 2**	**Specialisation Materials Chemistry** → **elective** → **mainly in Senftenberg**	**Specialisation Fluid- and Process Engineering** → **elective** → **mainly in Cottbus**	**supplementary (additional) modules** → **elective** **Focus Environment, Economy, Human, Law, Language Competence**	**60**
Semester 3	Research semester (extern, external, research institution or company, **compulsory** module)			**30**
Semester 4	Master's thesis (at BTU, **compulsory** module)			**30**
				Sum: 120