

Program structure „Electrical Engineering“

Macrostructure of M.Sc. Electrical Engineering			
1. Term (Winter)	2. Term (Summer)	3. Term (Winter)	4. Term (Summer)
Core Module EENG 1 6 CP	Core Module EENG 3 6 CP	Core Module EENG 5 6 CP	Master Thesis 30 CP
Core Module EENG 2 6 CP	Core Module EENG 4 6 CP	Core Module EENG 6 6 CP	
Supplementary Module 6 CP	Supplementary Module 6 CP	Supplementary Module 6 CP	
Supplementary Module 6 CP	Supplementary Module Key Competences 3 CP	Research Project 15 CP	
Supplementary Module 6 CP	Master Lab Course 6 CP		
Sum: 30 CP	Sum: 27 CP	Sum: 33 CP	Sum: 30 CP
Total count for credit points (CP): 120			
(University of Stuttgart, Version 01.10.2018)			
Legend:	<div style="display: inline-block; width: 20px; height: 10px; background-color: #f4a460; border: 1px solid black;"></div> : Core Modules	<div style="display: inline-block; width: 20px; height: 10px; background-color: #ffff00; border: 1px solid black;"></div> : Supplementary Modules	
	<div style="display: inline-block; width: 20px; height: 10px; background-color: #add8e6; border: 1px solid black;"></div> : Key Competences (non-technical)	<div style="display: inline-block; width: 20px; height: 10px; background-color: #90ee90; border: 1px solid black;"></div> : Master Thesis	