

Englischsprachige Lehrangebote im Wintersemester 2016/17

Department	Primarily for programme(s)	Level	Subject	Type	Type	Campus
B+W	General and IBC	B+M	http://bw.hs-offenburg.de/en/international/study-in-offenburg/courses-in-english/			
E+I/M+I	CME	M	Computer Networks	V	E+	OG
E+I/M+I	CME, media	B+M	Intercultural Media Design	S	E+	OG
E+I/M+I	CME, media	B+M	Intercultural Media Design Lab	L	E+	OG
M+I	media	B	http://mi.hs-offenburg.de/en/nc/international/study-in-offenburg/			
M+V	ES	B ⁽¹⁾	Chemielabor (lab chemistry)	L	C	OG
M+V	MA	B+M ⁽²⁾	Innovative Design and Inventive Problem Solving	V	E+	OG
M+V	MPE	M ⁽¹⁾	Technical School Process Engineering	L	C	OG
M+V	ECM	M	Electrochemical Energy Storage and Conversion	V	E+	OG
M+V	MA	B ⁽¹⁾	Grundlagen CAD (basics CAD)	L	C	OG
M+V	MME	M ⁽²⁾	FEM lecture (2/2.5) and exercises (2/2.5)	V+S	C	OG
M+V	ME	B ⁽¹⁾	Werkstoffprüfung Metalle Labor (Material Testing – Metals)	L		OG
M+V	ME	B ⁽¹⁾	Werkstoffprüfung Kunststoffe Labor (Material Testing – Plastics)	L		OG
M+V	MPE	M	Public Relations	S		OG
M+V	MPE	M	Tools to Manage Environmental Affairs	V+S	E+	OG
M+V	MPE	M	Process Control Engineering	V	C	OG
M+V	MPE+ECM	M	Safety Engineering	V	C	OG
M+V	ECM	M	Scientific Skills	S	C	OG
M+V	ECM	M	Energy Economics	V+S	C	OG
M+V	ECM	M	CAE Tools in Project Engineering	V		OG
SZ	general	B+M	http://sprachenzentrum.hs-offenburg.de/en/aktuell/			

Provider B+W Dept of Business and Industrial Engineering (campus GE); E+I Dept. of Electrical Engineering and Information Technology (campus OG)
M+I Dept. of Media and Information (campus OG); M+V Dept. of Mechanical and Process Engineering (campus OG)
IO International Office; SZ Language Center

Level B bachelor's degree level, M master's degree level (only for bachelor's degree students with sufficient knowledge)

Type of course L laboratory, S seminar, V lecture; E elective, E+ elective usually running, C compulsory

Remarks (1) labs: groups of bachelor's level students can participate in parallel to master's level students, and English language groups in parallel to German ones
(2) at present in German, in case of sufficient demand in English instead