


Studiengang: <i>Program:</i>		Bachelor of Science Maschinenbau <i>Bachelor of Science in Mechanical Engineering</i>			
1	Modul: <i>Module:</i>	German Language 1 <i>Deutsch 1</i>			English <i>Englisch</i>
		Semester <i>Semester</i>	Dauer <i>Duration</i>	Status <i>Status</i>	Turnus <i>Regular cycle</i>
		5. Semester	1 Semester	compulsory	annually
	Kreditpunkte <i>Credits</i>	Aufwand <i>Workload</i>	Kontaktzeit <i>Contact-hours</i>	Selbststudium <i>Student's efforts</i>	
	4 ECTS	120 h	4 h/week = class incl. exercises	60 h Preparation and evaluation after class incl. exercises	
2	Beschreibung <i>Description</i>				
	<ul style="list-style-type: none"> The class provides the development of fundamental knowledge of the German language, so students are able to communicate in Germany. 				
3	Lernziele <i>Learning Outcomes</i>				
	<p>Upon successful completion of this course, the student will have the ability</p> <ol style="list-style-type: none"> to get acquainted to talk about studies, hobbies and activities to ask for information <ul style="list-style-type: none"> to ask for and to give directions to talk about personal activities and habits to express personal opinions to talk about possessions and relationships to express negation to express hopes <ul style="list-style-type: none"> to give reasons to talk about routines and plans to use numbers to express agreement and disagreement to express obligations and abilities to express permission and intention 				
4	Schlüsselqualifikationen <i>Key qualifications</i>				
	Sozialkompetenz <i>Social Competence</i>	Methodenkompetenz <i>Competence in Methods</i>	Selbstkompetenz / Personenkompetenz <i>Self-Competence Personal Competence</i>	Interkulturelle Kompetenz <i>Intercultural Competence</i>	Medienkompetenz <i>Media-Competence</i>
	X		X	X	
5	Lehrveranstaltung/ -methoden <i>Course type and methods</i>				
	<ul style="list-style-type: none"> Seminar-like lecture Exercises and examples 				
6	Vorbedingungen / Vorkenntnisse <i>Prerequisites</i>				
	<ul style="list-style-type: none"> none required 				
7	Arbeitsmittel / Literatur <i>Required material / Literature</i>				
	<ul style="list-style-type: none"> Werner Haas, Doris Fulda Merrifield, Gustave Bording Mathieu: Deutsch für Alle, Beginning College German + Arbeitsbuch Wiley & Sons, Inc. 				

Detailinformationen						
8	Inhalte					
	<i>Course topics</i>					
	Systematic introduction and practice of grammar structures and words and their application in interactive exercises					
	1. (workload ca. 40 h)					
	- Subject Pronouns					
	- The Definite Articles “der, die, das”					
	- The Plural of Nouns					
	- The Present Tense of Verbs					
	- Verb-Subject - Word Order in Questions					
	2. (workload ca. 40 h)					
	- The Three Word Orders					
	- The Indefinite Articles “ein” and “eine”					
	- “kein”: The Negative Form of “ein”					
	- The Accusative of Definite and Indefinite Articles and of Personal Pronouns					
	- The Expression “es gibt”					
	3. (workload ca. 40 h)					
	- Word Order					
	- Present Tense of “wissen”					
	- Separable – Prefix Verbs					
	- Verbal Nouns					
	- Cardinal Numbers					
	- Familiar Commands					
	- The Possessive Adjectives					
	- Prepositions Requiring the Dative or the Accusative					
	- The Dative and Accusative of Indefinite Articles					
	- Modal Auxiliaries					
9	Prüfungsform					
	<i>Assessment</i>					
	• Prüfungsvorleistung/Prerequisites: none					
	• Fachprüfung/Exam: Written exam					
10	Voraussetzung für die Vergabe von Kreditpunkten					
	<i>Requirements for granting of credits</i>					
	Passing the required parts of line 9 “Assessment”					
11	Weiterführende Veranstaltungen					
	<i>Related courses</i>					
	• German Language 2					
12	Zuordnung					
	<i>Classification</i>					
	Mathematik & Naturwissenschaft <i>Mathematics & Natural Sciences</i>	Ingenieurwissenschaften <i>Engineering Science</i>	Ingenieur-anwendungen <i>Engineering Application</i>	Entwicklung & Konstruktion <i>Design</i>	Werkstoffe <i>Material</i>	Wirtschaft, Management, Sprachen <i>General Education</i>
					X	X
13	Modulbeauftragter / Lehrpersonen					
	<i>Responsible person / Lecturers</i>					
	Prof. Dr.-Ing. J. Blechschmidt/ Lehrbeauftragte Angelika v. Bredow					