

Department	SciTec
Degree programme	SI
Module name	German as Foreign Language II
Module number	GW.2.178
Study and Examination Regulations	ER-version 38 (of 21.03.2018)
Compulsory/ compulsory optional/ optional module	compulsory optional module
Module coordinator	Michael Düring
Module content	<p>Main topics:</p> <ul style="list-style-type: none"> ▪ Information/ talk about people ▪ Describe daily routines, studies, leisure time activities ▪ Manage daily routines (post office, bank, phone calls, visit the doctor) <p>Statements and discussions on distinctive cultural features of different countries including Germany</p>
Learning objectives	Students learn to understand and use the German language in everyday situations. They obtain the ability to pronounce the German words in the right way, in order to make themselves understood in everyday life. They can use basic grammar structures. They are able to write short texts in German.
Course type (lecture, seminar, exercises, practical course)	0 L – 0 S – 4 E – 0 P
Recommended literature	<ul style="list-style-type: none"> ▪ Hueber - Verlag : Dreyer/Schmidt „Lehr – und Übungsbuch der deutschen Grammatik“ , ISBN 3-19-007255-8 ▪ Fabouda - Verlag: Lodevik „DHS & Studienvorbereitung (Deutsch als Fremdsprache für Studentinnen und Studenten)“ ISBN 3-930861-40-2 ▪ Klett - Verlag: „Pons - Großwörterbuch - Deutsch als Fremdsprache„ ISBN 3-12-517043-5
Learning materials	Schubert - Verlag: „Begegnungen A2 – Deutsch als Fremdsprache“ ISBN – Lehr-und Arbeitsbuch: 978-3-929526-89-9
Method(s) of instruction/ media being used	Teacher-centred teaching and group work, work with audio-visual media, work (partially self-studies) in the media-pool (language department)
Level/ category	Master (category: 2)
Which semester (winter/ summer term)	summer term
Which semester during the programme	2
Requirements for attendance, necessary knowledge	none
Assessment (written/ oral test, paper, etc.)	alternative examination
ECTS credits	3
Work load in:	90 h of total work load, therefrom <ul style="list-style-type: none"> ▪ 60 h of presence at university ▪ 30 h of self-study
Usability of this module	Everyday life during the stay for studying Scientific Instrumentation.
Frequency of offer	Every study year
Duration of module	1 semester
Place/ room	Ernst-Abbe-Hochschule Jena - University of Applied Sciences Jena
Time	According to schedule
Language(s)	German