

Information sheet for the course Technical world language

University: <i>Alexander Dubček University of Trenčín</i>	
Faculty: <i>Faculty of special technology</i>	
Course unit code: <i>STaM/D/1-13/d</i>	Course unit title: <i>Technical world language</i>
Type of course unit: <i>compulsory</i>	
Planned types, learning activities and teaching methods: <i>2 hours of practice per week, full-time attendance method</i>	
Number of credits: <i>5</i>	
Recommended semester: <i>the 1st year in the 1st year</i>	
Degree of study: <i>the IIIrd</i>	
Course prerequisites: <i>none</i>	
Assessment methods: <i>The development of an individual work with an issue of its dissertation topics , the ability to communicate on the technical subject in the range of a presentation in the field of dissertation thesis. Final evaluation - oral exam - presentation of the topics of the dissertation thesis.</i>	
Learning outcomes of the course unit: <i>A student obtains an ability to communicate and to work independently with a technical text he had heard and read.</i>	
Course contents: <i>Materials classification. Discussion of quality issues. Specialized tools. Properties of materials. Material recycling. Explication and assessment of manufacturing processes. Metal production. Description of machining. Electrical plugs and sockets. Working with drawing, expressions on technical drawing. Expressions to describe certainty / uncertainty. Maintenance control. Description of types of technical problems. Testing of a car. Expressions to describe a reconstruction. Requirements for a simulation and its operation.</i>	
Recommended of required reading:	
English language: <i>BARBORÁKOVÁ, S.: English I. for Students of Special Technology,-1 vyd.- TnUAD FŠT Trenčín,- 84s-2013-978-80-8075-593-5</i> <i>GLENDINNING, E.H., POHL, A.: Oxford English for Careers – Technology 1, 2. Oxford University Press – 2006. 224s -ISBN: 978-0-19-457492-1</i> <i>GLENDINNING, E. H.-GLENDINNING, N.: Oxford English for Electrical and Mechanical Engineering- Oxford University Press – 1995-ISBN 9 780 194 573 924</i> <i>KUCHARÍKOVÁ, A., -SLAVIN, K.-GALATA, J.: -English for Students of Mechanical Engineering, -STU Bratislava – 2010-130s-ISBN: 9788022732505</i> <i>McCARTHY, M.: English Vocabulary in Use- Cambridge University Press- 1996.</i> <i>KLIČIMUNKA Š.: Anglicko-slovenský a slovensko-anglický technický slovník, -Lingea- , 2007-592s - ISBN: 8010003303</i>	
French language: <i>PRAVDOVÁ M.- PRAVDA M.: Francúzština pre samoukov- SPN Mladé letá - 1998, ISBN 80-08-02813-0</i> <i>GIRALDET J.-PÉCHEUR J.: Campus methode de français 1,2,3-Vydavateľstvo: Cle International- 2006-205s.-ISBN: 9782090332483</i> <i>MERIEUX R.: Connexions méthode de français 1-3 - ISBN-10: 0320073203</i> <i>PENFORNIS J.L.: -Méthode de français professionnel et des affaires- Edition: Marie-Cristine Couet-Lannes- 2002- ISBN 209-033171-4</i>	
German language:	

ZETTL E.-JANSSEN J.-MULLER H.: *Aus moderner Technik und Naturwissenschaft*;- Max Hueber Verlag- ISBN 3-19-001629-1

MADARAS B.: *Oberstufe Deutsch, Test- und Übungsbuch, -Infoa-* ISBN 978-80-7240-653-1

DRMLOVÁ D.- HOMOLÍKOVÁ B.- KETTNEROVÁ D. – TESAŘOVÁ L.: *Nemecky s úsmevom 2, , VŠE-vydavateľstvo*

Nemecko-slovenský a slovensko-nemecký technický slovník, Lingea-2011-ISBN 9788089323487

Volant.sk, Projekt pre jazykové vzdelávanie študentov v automobilovom priemysle Európskeho centra pre moderné vzdelávanie

Russian language:

HŘÍBKOVÁ, R.-LIPTÁKOVÁ.Z.-RÁŽ V...: *Ruský jazyk pre samoukov, CD s MP3- Vyd.*

Fragment- 2012- 224s- ISBN: 9788080896157

JELINEK S.: *Raduga po novomu 1-5- Fraus - 128s -ISBN: 9788072389476*

KOLÁROVÁ A.-BERDIČEVSKIJ A.: *Ruština pre samoukov + CD, MP3- Eastone Books. 2010-176s. ISBN: 9788081090509*

Slovak language for foreigners:

DRATVA T.-BUZNOVÁ V.: *Slovenčina pre cudzincov - SPN Mladé letá – 2005- 280s- ISBN: 8010007153*

NAUGHTON J.: *Colloquial Slovak: The Complete Course for Beginners , 2011. ISBN: 0415496284*

Naučte sa po slovensky online a zadarmo. Slovník, kurzy a cvičenia. www.slova.ee

KOLEKTÍV AUTOROV: *Krátky slovník slovenského jazyka. VEDA 2003. 945s. ISBN: 802240750X*

KOLEKTÍV AUTOROV: *Pravidlá slovenského pravopisu. VEDA, 2013., 590s. ISBN: 9788022413312*

KAMENÁROVÁ R.: *Križom-krážom slovenčina. - Studia Academica Slovaca. 234s ISBN: 9788022328098*

Language: *Foreign language*

Remarks:

Evaluation history

Total number of students being evaluated: 34

A	B	C	D	E	FX
20,59	17,65	32,35	11,76	17,65	0,0

Lecturers: *Mgr. Monika Gullerová, PhD. – lecturer
Ing. Danka Rakúsová, CSc. – tutor*

Last modification: *15.4.2014*

Supervisor: *prof. Ing. Vojtěch Hrubý, CSc., guarantee of the study program “Technologies and Materials in Mechanical Engineering“, Assoc. prof. Ing. Ondrej Híreš, CSc., Assoc. prof. Ing. Viliam Cibulka, CSc. – together-guarantors.*