

COURSE INFORMATION SHEET

University: Catholic University in Ružomberok	
Faculty: Faculty of Education	
Course code: KPVZ/Tj-BD113A/22	Course title: Italian Language Practice III
Type and range of planned learning activities and teaching methods: Form of instruction: Seminar Recommended study range: hours weekly: 2 hours per semester: 26 Teaching method: on-site	
Credits: 2	Working load: 50 hours
Recommended semester/trimester: 3.	
Level of study: I.	
Prerequisites:	
Requirements for passing the course: Active participation in classes, completion of ongoing tasks are evaluated. The subject ends with an oral exam. Verification of the degree of acquisition of relevant knowledge, skills and competences of the student is carried out on the basis of practical examinations during the semester teaching of the subject. Subject evaluation: A – 100%-93% B – 92%-85% C – 84%-77% D – 76%-69% E – 68%-60% Fx – 59%- 0%	
Learning outcomes of the course: After completing the subject, the student will acquire the following knowledge, skills and competences: - is familiar with knowledge of the morphology of the Italian language, - controls the general terminological base of the language, - acquire knowledge in synchronous language study, - is able to independently read, write and independently formulate ideas in oral and written form. - is able to analyze linguistic phenomena in the field of contemporary Italian morphology. - can independently create grammatical forms at the required level - is able to develop own language culture in the Italian language	
Course contents: 1. Passato remoto verbi regolari. 2. Passato remoto verbi irregolari. 3. Trapassato prossimo 4. Concordanza dei tempi all'indicativo 5. Pronomi personali 6. Congiuntivo: dôvody a použitie.	

7. Congiuntivo presente e passato.
8. Congiuntivo imperfetto e trapassato.
9. I modi impliciti.
10. La forma passiva.

Recommended or required literature:

1. MANELLA, C.: Si!. Firenze: Progetto Lingua Edizioni, 2007. 322 s. ISBN 88-87883-19-X.
2. DEBETTO, G.: La lingua italiana e le sue regole: grammatica con esercizi: A1-B2. Torino: Loescher, 2016. 297 s. ISBN: 978-88-58-31640-5.
3. RASSU NAGY, V.: L'italiano con noi: le risorse per imparare italiano. Ružomberok: Verbum, 2019. 95 s. ISBN: 978-80-561-0722-5.
4. LATINO, A., MUSCOLINO, M.: Una grammatica italiana per tutti: regole d'uso, esercizi e chiavi per studenti, Volume primo. Atene: Edilingua 2005. 207 s. ISBN: 960-7706-70-6.
5. LATINO, A., MUSCOLINO, M.: Una grammatica italiana per tutti: regole d'uso, esercizi e chiavi per studenti. Volume secondo. Roma: Edilingua. 2005. 207 s. ISBN: 960-7706-70-6.
6. DARDANO, M., TRIFONE, P.: La nuova grammatica della lingua italiana. 2001. Bologna: Zanichelli. 746 s. ISBN:88-08-10426-5.
7. LA GRASSA M., L'Italiano all'Università, vol.1 Ed.Edilingua, Roma, 2013.235.s.ISBN: 978-960-693—068-03
8. HLUŠÍK, M. Talianska gramatika, Bratislava : Kniha-Spoločník , 2001, 310 s.ISBN 80-88814-27-8

Language of instruction:

Slovak Italian language

Notes:

The subject is designed in full correlation with the subject Normative grammar of the Italian language 3rd, to which it is complementary

Course evaluation:

Assessed students in total: 11

A	B	C	D	E	FX
63.64	18.18	18.18	0.0	0.0	0.0

Name of lecturer(s): PaedDr. Rosangela Libertini, PhD.

Last modification: 30.08.2022

Supervisor(s):

Guarantor:

Administrátor Systému

People responsible for the delivery, development and quality of the study programme:

prof. ThDr. Rastislav Adamko, PhD., doc. Mgr. Marek Babic, PhD., doc. RNDr. Pavel Bella, PhD., prof. PaedDr. Mgr. art. Rastislav Biarinec, ArtD., prof. Irina Chelysheva, DrSc., prof. PaedDr. František Dlugoš, PhD., Mgr. Juraj Dvorský, PhD., prof. PhDr. Ingrid Emmerová, PhD., doc. Tatiana Korenkova, CSc., prof. PaedDr. Milan Ligoš, CSc., doc. Mgr. Eva Litavcová, PhD., doc. PaedDr. Peter Mačura, PhD., prof. PhDr. David Papajík, PhD., doc. Ing. Miroslav Saniga, CSc., prof. Nóra Séllei, PhD., DrSc., PhD. ThLic. Martin Taraj, PhD., Prof. Ing. Peter Tomčík, PhD., prof. Dr. phil. fac. theol. Peter Volek, doc. Ing. Igor Černák, PhD.