# **COURSE INFORMATION SHEET**

University: Catholic Univ	versity in Ružomberok
Faculty: Faculty of Health	n
Course code: Course KVEZ/44V1021W/19	arse title: Continuous Professional Practice - Training 1
Form of instruction: Se Recommended study ra hours weekly: hours pe Teaching method: on-si	nge: er semester: 160s
Credits: 4	
Recommended semester/	/trimester: 2.
Level of study: I.	
Prerequisities:	
Conditions for completing During the semester: active Final evaluation: perform Subject evaluation grades A - 100%-93% B - 92%-85% C - 84%-77% D - 76%-69% E - 68%-60% FX - 59%-0%	ve participation in practices ance evaluation
in the field of hospital h principles of operation of supervision. Theoretical knowledge: outpatient and inpatient p They will gain knowledge and basic knowledge of p the work in the microbiol of health. Practical skills: The stude which he will use in assess facilities on health in the	e course: aims of the course unit: To increase the student's competences to work ygiene and nosocomial infections. To acquaint students with the basic microbiological laboratories and the application of results in state health The student will gain knowledge about the operation of individual arts of medical facilities, their organization and epidemiological regime. about the diagnosis, reporting and surveillance of nosocomial infections preventive and repressive measures. They will also get acquainted with logical laboratory and the use of results in the protection and promotion ent applies his theoretical knowledge and acquires basic practical skills, ssing the impact and risks of the environment and the operation of health provision of medical and preventive care. They will acquire skills for activities in the field of hospital hygiene and prevention of nosocomial

infections, as well as working in a microbiological laboratory.

**Course contents:** 

Course contents:

Hygienic-epidemiological regime of the workplace. Use of personal protective equipment and clothing. Hand hygiene. Laundry handling. Food handling. Waste management. Disinfection, sterilization of instruments, tools, environment

Barrier treatment. Reporting, diagnosis and documentation of nosocomial infections, preventive and repressive measures. Hygienic principles of biological material collection

Microbiological processing of collected material. Resistance of microorganisms. Asepsis, antisepsis.

## **Recommended or required literature:**

Recommende literature:

1. HEGYI, L. a kol. 2011. Základy verejného zdravotníctva. Bratislava : Herba, 2011. 279 s. ISBN 978-80-89171-84-2

2. KOLLÁROVÁ, H. 2011. Vybrané Kapitoly z epidemiologie. Olomouc : Univerzita Palackého, 2011. 206 s. ISBN 978-80-244-2715-7.

3. MAĎAR, R. a kol. 2006. Prevence nozokomiálních nákaz v klinické praxi. Praha : Grada, 2006. 178 s. ISBN 80-247-1673-9

4. ŠRÁMOVÁ, H.: Nozokomiální nákazy II. Maxdorf, Praha 2001, 303 s.

5. ŠTEFKOVIČOVÁ, M. 2007. Dezinfekcia a sterilizáciá teória a prax-II. Žilina: Vrana, 2007. 164 s. ISBN 978-80-968248-3-0

6. ŠULCOVÁ,M., ČIŽNÁR,I., FABIÁNOVÁ,E. A KOL.: Verejné zdravotníctvo. Bratislava : Veda , 2012, 651 s., ISBN 9788022412834

7. JURKOVIČOVÁ, J. A KOL.: Praktické cvičenia z hygieny. Bratislava: UK, 2010. 331 s. ISBN9788022328166.

### Language of instruction:

Slovak Language

### Notes:

The subject is taught and evaluated only in the summer semester of the respective academic year.

### **Course evaluation:**

Assessed students in total: 3

А	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0

Name of lecturer(s): doc. MUDr. Eleonóra Fabiánová, PhD., MPH.

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Supervisor(s): doc. MUDr. Eleonóra Fabiánová, PhD., MPH.