

Information sheet for the course Professional Practice III.

Vysoká škola: <i>Alexander Dubček University of Trenčín</i>	
Fakulta: <i>Faculty of Health Care</i>	
Course unit code: OPx2/e	Course unit title: Professional Practice III.
Planned types, learning activities and teaching methods: <i>Practice: 14 hours weekly/182hours per semester of study; full-time</i>	
Number of credits: 3	
Recommended semester: <i>5th semester in the 3rd year (full-time)</i>	
Degree of study: <i>I (bachelor)</i>	
Course prerequisites: Continuous Professional Practice III., Professional Practice II.	
Assessment methods: <i>To obtain credits for the course, a student receives the maximum of 100 points = 100 % per semester.</i> <i>To obtain credits for the course, a student must:</i> <ul style="list-style-type: none"> - <i>Participate on the practice (100%) – max. 60 points.</i> - <i>Submit the attendance during practice (max. 30 points): presence at workplace 5 points, average mark of a student: A – 25 points, B – 20 points, C – 15 points, D – 10 points, E – 5 points, FX – 0 points.</i> - <i>Submit Survey of completed nursing performances (max. 10 points).</i> 	
Classification scale: 100 – 94 points – A 93 – 88 points – B 87 – 82 points – C 81 – 76 points – D 75 – 70 points – E 69 – 0 points – FX.	
Learning outcomes of the course: A student can take samples of work and the environment at risk identification, can prepare preventive and repressive measures identified in field conditions. A student can provide techniques of counselling intervention. Can explain the importance of occupational health of risk groups work activities.	
Course contents: <ol style="list-style-type: none"> 1. Public state health surveillance in catering facilities for children and youth, drawing a report. 2. Public state health surveillance in pre-school catering facilities, sampling of sand, sampling invitation letter, transmission of a sample to laboratory, receive and assess the examination protocol of the sample. Measures on the detection of microbiological contamination of the sand sample. Written instruction for parents of contamination health risks. Opinion report. 3. Microbiological testing of food sample. Elaborate sampling protocol. 4. Microbiological a biological drinking and bathing water testing. Elaborate sampling protocol. 5. Epidemiological testing on the outbreak of SARS, design of preventive anti epidemic measures. 6. Public state health surveillance in health care facilities, sampling to check the performance of disinfection and sterilization, completion of the sampling sheet, transmission of a sample to laboratory, receive and assess the examination protocol of 	

<p>the sample.</p> <ol style="list-style-type: none"> 7. Proposal of measures on the detection of microbiological contamination of samples to verify the performance of disinfection and sterilization. Elaborate the report from state health surveillance. 8. Determination of bacteria resistance on the applied disinfectants. 9. Intervention training in prevention of HIV/AIDS – interactive panel. 10. Excursion at the workplace of occupational health service. 11. Investigation of risk factors for chronic diseases in health counselling: students among themselves – training and entering the results to test “healthy heart”, elaboration of the final version of the document for the client. 12. Excursion in operating theatres. 												
<p>Recommended of required reading:</p> <ol style="list-style-type: none"> 1. ŠTEFKOVIČOVÁ, M. ET AL. 2007. <i>Dezinfekcia a sterilizácia - teória a prax II</i>. Žilina: Vrana, 2007. 164 s. ISBN 978-80-968248-3-0. 2. MAĎAR, R., ŠTEFKOVIČOVÁ, M. 2004. <i>Nemocničné infekcie vybrané kapitoly</i>. Banská Bystrica: Agentúra Dumas, 2004. 141 s. ISBN 80-968999-1-0. 3. ŠRÁMOVÁ, H.1995. <i>Nozokomiální nákazy I</i>. Praha: Maxdorf, 1995, 224 s. ISBN 80-85912-00-7. 4. ŠRÁMOVÁ, H. 2001. <i>Nozokomiální nákazy II</i>. Praha: Maxdorf , 2001. 303 s. ISBN 80-85912-25-2. 5. EGNEROVÁ A. 2010. <i>Epidemiológia - základy a metódy</i> Bratislava : SZU, 2010. 141 s. SBN 978-80-89352-07-4. 6. EGNEROVÁ, A. A KOL. 2009. <i>Epidemiológia vybraných chronických chorôb</i>. Bratislava : SZU, 2009. 117 s. ISBN-978-80-89352-34-0. 7. BUCHANCOVÁ, J., ET AL. <i>Pracovné lekárstvo a toxikológia</i>. Martin : Osveta, 2004. 8. Aktuálne právne predpisy a normy. 9. Odborné časopisy 10. Internetové zdroje 												
<p>Language: Slovak</p>												
<p>Remarks:</p>												
<p>Evaluation history: <i>Number of evaluated students</i></p> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>FX</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	A	B	C	D	E	FX						
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<p>Lectures: PhDr. Slávka Litvová, MUDr. Věra Dobiášová, PhD., MPH., RNDr. Mária Poláková, PhD.</p>												
<p>Last modification: 22.04.2014</p>												
<p>Supervisor: doc. MUDr. Mária Štefkovičová, PhD., MPH.</p>												