

Information sheet for the course Continuous Professional Practice IV.

| | |
|--|--|
| University: <i>Alexander Dubček University of Trenčín</i> | |
| Faculty: <i>Faculty of Health Care</i> | |
| Course unit code: SOPx4/d | Course unit title: Continuous Professional Practice IV. |
| Type of course unit: <i>compulsory</i> | |
| Planned types, learning activities and teaching methods: <i>Practice: 190 hours 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 III. | |
| Assessment methods: Total Subject Score – max. 100 points: -100% attendance on practise = max. 60 points - Hand in Clinical Practise Record = max. 30 points (confirmed presence at workplace – 5 points; proposal for student evaluation: A – 25 points, B – 20 points, C – 15 points, D – 10 points, E – 5 points, FX – 0 points. - Hand in Overview of completed nursing performance – max.10 points | |
| Outcomes of the assesment: 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 unit: Students have practical experience in carrying out the state public health surveillance in the conditions of the field of preventive labour medicine, children and youth hygiene, epidemiology, taking samples out of different kinds of working environment, they are able to work in the field of health consultancy and other follow-up consultancy and create and carry out programmes of prevention. | |
| Course contents: 1. Screening a sample of biological material to check out a worker’s exposition to a certain harmful chemical, making out the record. Writing information on potential health damages and possibilities of decreasing of exposition for a worker. 2. Work with a high-risk cardiovascular client in the health consultancy establishment, suggesting intervention measures. 3. Work with a client in the smoking addiction treatment course. 4. Proposition of the measures in the case of microbiological contamination of samples to check out the carrying out disinfection and sterilization. Making out a record of the state public health surveillance. Written professional standpoint of the established microbiological results. 5. Establishing harmful chemicals in a joiner’s shop. Sample analysing, making out a record. Written information on the impact of the given harmful substance on the health for a worker of the shop. 6. Carrying out the state public health surveillance in an accomodation and catering establishment of children summer camps, making out a record. | |

7. Performing audit in school canteens, preparing documents.
8. Carrying out the state public health surveillance in an establishment with an excessive single source load, making out the record. Writing information on potential health damages and possibilities of decreasing the risk for a worker.
9. Carrying out the state public health surveillance in an establishment with an excessive level of noise, making out the record. Writing information on potential health damages and possibilities of decreasing the risk for a worker.
10. Proposition and presentation of activities to improve life style of the young people age group of 18 – 25.
11. Proposition of a programme to prevent obesity if there is an increase of the prevalence of obesity among population.
12. Working out a professional standpoint in the issue of legal documents providing requirements of establishing and operation of convalescent events / homes/.
13. Certificatin or revoking of an effective permit of the appropriate Regional Institution of Public Health /RUVZ/ issued in connection with construction changes in a pharmacy in the frame of final inspection of building authorities.

Recommended of required reading:

1. ROVNÝ,I.2011.*Verejné zdravotníctvo*. Herba, Bratislava, 2009, ISBN 978-80-89171-60-6, 128s.
2. HEGYI, L. a kol. 2011. *Základ verejného zdravotníctva*. Bratislava : Herba, 2011. ISBN 978-80-89171-84-2, 288s.
3. JANEČKOVÁ, H., HNILICOVÁ, H. 2009. *Úvod do verejného zdravotníctví*. Praha : Portál, 2009. ISBN 978-80-7367-592-9, 296s.
4. BUCHANCOVÁ, J., ET AL. 2004. *Pracovné lekárstvo a toxikológia*. Martin : Osveta, 2004.
5. Štefkovičová,M., et al. 2007. *Dezinfekcia a sterilizácia - teória a prax II*. Žilina : Vrana, 2007, 164 s. ISBN 978-80-968248-3-0.
6. MAĎAR, R., ŠTEFKOVIČOVÁ, M. 2004. *Nemocničné infekcie vybrané kapitoly*. Banská Bystrica: Agentúra Dumas, 2004, 141 s. ISBN 80-968999-1-0.
7. ŠRÁMOVÁ, H.1995. *Nozokomiální nákazy I*. Praha : Maxdorf, 1995,224 s.ISBN 80-85912-00-7.
8. ŠRÁMOVÁ, H. 2001. *Nozokomiální nákazy II*. Praha : Maxdorf , 2001, 303 s. ISBN 80-85912-25-2.
9. Aktuálna platná legislatíva na úseku verejného zdravotníctva
10. Dokumenty Svetovej zdravotníckej organizácie

Language: Slovak

Remarks:

Evaluation history: *Number of evaluated students*

| A | B | C | D | E | FX |
|---|---|---|---|---|----|
| | | | | | |

Lectures:

PhDr. Slávka Litvová, MUDr. Věra Dobiášová, PhD., MPH., RNDr. Mária Poláková, PhD.

Last modification: 22.04.2014

Supervisor: doc. MUDr. Mária Štefkovičová, PhD., MPH.