Information sheet for the course Psychology

University: Alexander Dubček University of Trenčín

Faculty: Faculty of Health Care

Course unit code: Psych/d Course unit title: Psychology

Type of course unit: *compulsory*

Planned types, learning activities and teaching methods:

Lectures: 2 hours weekly/26 hours per semester of study; full-time

Number of credits: 1

Recommended semester: 2nd semester in the 1st year (full-time)

Degree of study: I (bachelor)
Course prerequisites: none

Assessment methods:

Students will receive 30 credits per term

- credit term test (30 credits)

to obtain user:

A - 30-28 points

B - 27-25 points

C - 24-22 points

D - 21-19 points

E - 20-18 points

FX 17 and less points

Learning outcomes of the course unit:

In the subject of psychology students will gain basic information about general laws of human behaviour and feelings. They will get acquainted with a theory of individual cognitive processes, psychological conditions, and incentives as well as psychological characteristics of a person. Students will learn to perceive mechanisms of psychological phenomena and processes. They will receive the synthesis of psychological knowledge, facts, theories, methods, and their practical implications in a unified picture of human psyche for needs in professional applications in the practice of nursing.

Course contents:

- 1. Historical sketch of the development of psychology, basic psychological perspectives psychoanalytic, behavioural, humanistic.
- 2. The subject and methods of psychology.
- 3. Human behaviour determination biological, social, mental regulation.
- 4. Mental regulation conscious, and unconscious. Characteristics of consciousness, changed states of consciousness, consciousness disorders. Briefly contents of unconsciousness.
- 5. Cognitive processes and their characteristics. Individual cognitive processes feelings, perception of size and shape, dimension and distance, depth, time, social perception, disorders in social perception.
- 6. Cognitive processes imaginative processes (ideas and imagination characteristics and importance for man), memory characteristics, types of memory, memory processes, forgetting curve.
- 7. Cognitive processes thinking (characteristics, individual specialties, incentives of thinking, thinking disorders), speech disorders (mutism, stuttering).
- 8. Psychological conditions incentives biological and psychological needs, frustration, deprivation, interest, aspiration.
- 9. Emotions characteristics, properties, emotional reactions, relations, states, physiological

- demonstrations of emotions, relation of emotions and personality (integrated/disintegrated personality, unstable/stable personality).
- 10. Attention characteristics, types of attention, properties of attention. Disorders and pathological changes in attention.
- 11. Personality theories integrated, behavioural, humanistic, five factor model.
- 12. Personality structure characteristics, abilities, temper.
- 13. Personality typology Kretschmer, Jung, Sheldon, Pavlov, Eysenck, Big five.

Recommended of required reading:

- 1. VEREŠOVÁ, M. a coll. Psychológia. Učebnica pre fakulty ošetrovateľstva. Martin: Osveta, 2007. 260p. ISBN 8080632391.
- 2. BOROŠ, J. a coll. Úvod do psychológie. Bratislava : Iris, 2002. ISBN 8089018351.
- 3. Coll. aut. Prehľad všeobecnej psychológie. Ed. Enigma, 2010. 276p. ISBN 9788089132898.
- 4. HONZÁK, R. Základy psychológie. Praha: Galén. 132 p. ISBN 807262377X.
- 5. Coll. Auhors: Přehled psychologie. Praha: Portál, 2012. 288p. ISBN 9788026201052.
- 6. ŘÍČAN, P. Psychologie. 3. revised edition, Praha: Portál, 2009. ISBN 9788073675608.
- 7. NAKONEČNY, M. Psychologie. Praha: Triton, 2011. ISBN 9788073874438.
- 8. VÁGNEROVÁ, M. Vývojová psychologie II. Praha : Karolinum, 2007. ISBN 9788024613185.
- 9. HŘĚBÍČKOVÁ, M. Pětifaktorový model v psychologii osobnosti. Praha : Grada, 2011. 251p. ISBN 9788024733807.
- 10. HARTL, P. HARTLOVÁ, H. Psychologický slovník. Praha : Portál, 2013. 776 p. ISBN 978-80-7367-470-0.

Language: Slovak

Remarks:

Evaluation hi	istory: Numi	ber of eval	luated stud	lents 290
----------------------	--------------	-------------	-------------	-----------

	· · · · · · · · · · · · · · · · · · ·				
A	В	С	D	E	FX
24.83	18.28	21.03	13.79	19.66	2.41

Lectures:

doc. PhDr. Dagmar Mastiliaková, PhD., PaedDr. PhDr. Tatiana Nevolná, PhD.

Last modification: 22.4.2014

Supervisor: doc. PhDr. Dagmar Mastiliaková, PhD.