Special Psychology: Introduction to Exceptional Children.

PSY 315 ID: 2645

Fall 2010 Instructor: Elena Kosterina, MA Office: AUCA Main Building, 209 Office phone: 663309 (*239) Email: <u>elena.kosterina@gmail.com</u> Course language: English Classes: W. 9-25. Office hours: by appointment Prerequisites: PSY 122 Number of credits: 1,5 Course status: required

Course description:

Special psychology is a course that provides knowledge of psychological, educational, social and legal approaches to understanding, correction and social inclusion of children with disabilities of different kind. Although the main focus of the course is educational inclusion of children, the course will be enriched with considerations of social inclusion issues, legal background, and perspectives for exceptional adults. The main objective of the course is to provide the students with the frame for understanding problems and needs of development of educational psychology for exceptional children.

Core course materials:

Wood, J. Lazzari, A. Exceeding the Boundaries: Understanding Exceptional Lives. LC4031 W656 1997
Mash, E.J., Barkley, R.A., eds., (1996). Child psychopathology. (to be distributed)
Wilmshurst, L. (2005). Essentials of Child Psychopathology. RG499 W54 2005 (to be distributed)

Useful links:

Special Education Resources on the Internet http://seriweb.com/

Resource room of exercises for Learning Disabilities http://www.resourceroom.net/index.asp

Learning Disabilities Online http://www.ldonline.org/index.php

Attention Deficit Disorder page http://www.ldonline.org/adhdbasics

ADHD basics resource http://borntoexplore.org/index.html

Course requirements and evaluation:

- 1. Attendance 5%. It is recommended that students attend all the classes (missing of more than 3 classes will effect this grade).
- 2. Participation 10%. Classes of the course are designed to facilitate discussion of the material covered on the previous lecture in the first part of the class, and proceed with new material and/or presentation(s) in the final part of the class. Participation of students will help the class to master material and prepare for exams and essays. Participation grade will consist of grades for <u>reading mini-tests</u>, small-group discussions and mini-projects that all will take place during the classes.
- 3. Presentation and discussion facilitation- 15%. Students will be asked to do a 20 minutes presentation on one of the topics listed in the syllabus and facilitate the discussion of the presented topic. Facilitation can take form of providing some questions or a mini-test after the presentation, or organizing group discussion or group tasks. It is required that students consult with the instructor about their materials before they present.

<u>Presentations grading scale:</u> Informativity – 6 Understanding of the materials and ability to answer questions - 2 Comprehensible presentation of the topic - 2 Discussion facilitation – 2 Consulting with instructor before presenting - 2 Format – 1

4. Essays – 30% (15% each of two). Students will be asked to write two argumentative essays on provided topics. The below topics can be modified, students can write papers on topics of their interest, but in this case it is required that they consult with the instructor. Format of the paper: 4 pages, 1,5 font Times New Roman, standard indentation.

Essay topics:

- 1. Positive and negative psychological effects of inclusive education on children with disabilities.
- 2. Role of psychologist in special education.
- 3. Challenges and benefits of parenting an exceptional child.
- 4. Giftedness: challenge and/or blessing?

Essay grading scale: Introduction of the topic – 1 Demonstration of knowledge of special education principles– 2 Number of arguments – 3 Deep analysis of argumentation – 3 Conclusions – 3 Personal opinion – 2 Format - 1

5. Exams – 40% (20% each of two). During the course students are required to take midterm and final exam, which will be based on the lecture and readings materials, and in part on materials of student presentations. The exams will be conducted in the form on multiple-choice questions and written tasks.

Bonus points – up to 5% bonus points. Students have an opportunity to get additional bonus points for their performance during the course. Bonus points will be provided for those who demonstrated activity during majority of sessions, creativity in their presentations and papers, and those who completed bonus tasks on exams. For single assignment no more than one bonus point will be provided.

X grade policy. X grade will be given to students only in the case of missing **more than 5 classes** without an excuse supported by an official note. In any other cases, including the cases of attending the classes but not completing the assignments, students will be graded according to the scale below.

Grade conversion scale:					
А	91 - 100%	С	61 - 65%		
A-	86 - 90%	C-	56 - 60%		
B+	80 - 85%	D+	51 - 55%		
В	75 - 79%	D	46 - 50%		
B-	71 - 74%	D-	41 - 45%		
C+	66 - 70%	F	40 and less % of the final grade.		

Class schedule:

Date	Topic:	Readings and resources:	Presentation topics:
	Introductory lecture:	Wood, J. Lazzari, A. <i>Exceeding the Boundaries:</i> Understanding Exceptional Lives. Chapter 1.	
	Special psychology		
	and inclusive		
	education.		
	Discussion:	Richard F. Daugherty . Special Education: A Summary	1. Case: The Mills v. Board of
	Legal issues.	of Legal Requirements, Terms, and Trends. Bergin & Garvey, 2001. Case: The Mills v. Board of Education of	Education of the District of
	Inclusive education in	the District of Columbia.	Columbia.
	Kyrgyzstan.		2. Inclusive education in
			Kyrgyzstan.
	Lecture: Learning	1. Learning Disabilities Online site:	
	disabilities.	http://www.ldonline.org/index.php	
	Lecture:	Required:	1. Dyslexia: symptoms, causes,
	Specific learning	1. Coch, D., Fischer, K. W. Dawson, G. Human Behavior, Learning, and the Developing Brain: Atypical	inclusion.
	disabilities.	Development. Chapter 5. (Ebrary resources) 2. Fletcher, J. M. Lyon, G. R. Fuchs, L. S. Learning	2. Dysgraphia: symptoms,
		Disabilities: From Identification to Intervention.	causes, inclusion.
		Chapter 8, 9. (Ebrary resources) Recommended:	3. Dyscalculia: symptoms,
		2. Reid, G., Fawcett, A. Manis, F. SAGE Handbook of Dyslexia. Chapter. 3 (Ebrary resources)	causes, inclusion.
		3. Coch, D., Fischer, K. W. Dawson, G. <i>Human</i> Behavior, Learning, and the Developing Brain: Atypical Development. Chapter 9. (Ebrary resources)	
	Discussion:	1. Reid, G., Fawcett, A. Manis, F. SAGE Handbook of Dyslexia. Chapter. 17. (Ebrary resources)	Teaching and inclusion of

Learning disabilities: treatment and	2. Resource room of <u>exercises</u> for Learning Disabilities	children with LD: main principles.
teaching.	http://www.resourceroom.net/index.asp	principies.
Lecture: Attention Deficit/ Hyperactivity Disorder (ADHD).	 Sandberg, S. Hyperactivity and Attention Disorders of Childhood. Chapter 8. (Ebrary resources) Nigg, J. T. What Causes ADHD?: Understanding What Goes Wrong and Why. Chapter 3. (Ebrary resources) Attention Deficit Disorder page <u>http://www.ldonline.org/adhdbasics</u> ADHD basics resource <u>http://borntoexplore.org/index.html</u> 	
Discussion: Attention Deficit/Hyperactivity Disorder (ADHD).	Required:Holowenko, H. Attention Deficit/HyperactivityDisorder: A Multidisciplinary Approach. Chapters 4, 5.(Ebrary resources)Recommended:Barrett, P. M., Ollendick, T. H. Handbook ofInterventions that Work with Children and Adolescents :Prevention and Treatment. Chapter 15. (Ebrary resources)	Teaching and inclusion of children with AD/HD: main principles.
Midterm exam. Essay 1 deadline.		
Fall Break.		
Lecture: Autism and other Pervasive Developmental Disorders (PDD).	 Bauman, M. L. Kemper, T. L. Neurobiology of Autism. Chapter 3, 4. (Ebrary resources) Volkmar, F. R. Paul, R. Klin, A. Handbook of Autism and Pervasive Developmental Disorders, V.1. Chapter 11. (Ebrary resources) 	
Lecture:Other PDD:Asperger's syndrome,Rett's syndrome, PPD-NOS.	Recommended: Volkmar, F. R. Paul, R. Klin, A. Handbook of Autism and Pervasive Developmental Disorders, V.1. Chapter 4, 5, 6. (Ebrary resources)	Asperger's syndrome, Rett's syndrome, PPD-NOS: symptoms, cases, treatment and teaching.
Discussion:Autism and otherPervasiveDevelopmentalDisorders (PDD).	 Richer, J. Coates, S. Autism: <i>The Search for</i> <i>Coherence.</i> Chapter 10. (Ebrary resources) Grandin, T. <i>Animals in Translation.</i> (to be distributed) 	 Approaches to teaching and socialization of children with autistic disorders. Temple Grandin. "Animals in Translation".
Lecture: Emotional and behavioral disorders.	Required: 1. Wilmshurst, L. Essentials of Child Psychopathology. Chapter 8. (Ebrary resources) Recommended: 1. Wilmshurst, L. Essentials of Child Psychopathology. Chapter 8. (Ebrary resources) 2. Hill, J. Maughan, B. Conduct Disorders in	

Discussion: Emotional and behavioral disorders.	Childhood & Adolescence. Chapter 4. (Ebrary resources) Hill, J. Maughan, B. Conduct Disorders in Childhood & Adolescence. Chapter 15. (Ebrary resources)	Treatment, teaching and parenting children with EBD.
Discussion: Gifted children and issues of inclusion.	Lovecky, D. V. Different Minds : Gifted Children with AD/HD, Asperger Syndrome and Other Learning Deficits. Chapter 1. (Ebrary resources)	Inclusion of twice-exceptional children.
Discussion: Preparingto be exceptionaladults.Essay 2 deadline.	Required: TBA <u>Recommended:</u> Reid, G., Fawcett, A. Manis, F. SAGE Handbook of Dyslexia. Chapter. 23, 24. (Ebrary resources)	
Final exam.		