Developmental Psychology E-214-DEPS



Year	1
Semester	2
Type of course	Core
Prerequisites	None
Schedule	4 hours per week for 12 weeks, 6 ECTS
Lecturer	Bryndís Björk Ásgeirsdóttir and Dagmar Kristín Hannesdóttir
Content	
development throug developmental theo development throug	e course is to introduce students to developmental psychology, from prenatal h childhood, adolescence, and adulthood. The course will focus on important ries and research on motor, perceptual, cognitive, emotional and social h the life span. The course will also include discussion of issues such as the ment, the development of gender roles, and moral development.
	- On completing the course, each student should be able to:
	explain the basic points/fundamental parts of psychological development from
• Define and ex	xplain important concepts in developmental psychology.
• Know, discus manner.	ss, and explain the main theories in developmental psychology in a critical
• Describe the existing resea	development of perception, memory, and cognition of children on the basis of arch.
• Describe the research.	physical, emotional, and social development of children on the basis of existing
-	imple research in a subject area of developmental psychology of their own ite a research report, infer conclusions, and give a presentation on the research to its.
Course assessment	
Assignment, in class minimum grade to pa	assignment and final exam. Grades are given on a $0 - 10$ point scale. The ass the course is 5.0. The student needs to get a minimum grade of 5.0 in the final in average grade of 5.0 for all course assessment.
Reading material	
Berk, L. (2009). Dev Holt, N., Bremner, A	<i>Pelopment through the Lifespan</i> (5. ed). Boston: Pearson Education Inc. A., Sutherland, E., Vliek, M., Passer, M., Smith, R. (2012). <i>Psychology: The Behavior</i> (2. ed). Berkshire: McGraw-Hill Education.
Teaching and learn	8
Lectures, discussions	s and in class exercises.
	BSc in Psychology

BSC in Psychology School of Business, Reykjavik University

Language of	Icelandic
instruction	