COURSE INFORMATION FORM	
Faculty / Institute	Faculty of Science and Literature
Department	Psychology
Course Code	PSİ 318
Course title	Educational Psychology
Instructional Language	Turkish
Programs that can take the course	Psychology
Course Type	Elective
Course Level	Undergraduate
ECTS Credit	6
Prerequisites	-
Course Content	The focus of the course is to ensure that students who aim to work in institutions operating in the field of education know the student profiles in these institutions and their development processes, and to create an infrastructure by taking the necessary measures to make the educational environments more effective. Within the scope of the course, especially the cases that can be encountered in preschool and private education institutions will be tried to be examined from the perspective of educational psychology.
The Aim of the Course	This course aims to provide the infrastructure in which students can put their theoretical knowledge in the field of psychology into practice in the field of education.
Course Outcomes	With this course, it is aimed that students will (1) Gain an understanding of the effects of the basic concepts related to the developmental characteristics and behaviors of individuals on the educational processes of individuals (2) Be able to identify the existing problems in order for educational environments to be organized effectively, and to make suggestions accordingly (3) Have the ability to be sensitive on a lot of issues, such as individual differences and equality, while educational environments are organized.
Textbook and / or References	American Psychological Association. (2009). Publication manual of the American Psychological Association (6th ed.). Ebersöhn, L., & Eloff, I. (2004). Keys to educational psychology. Juta and Company Ltd. Fine, M. J. (Ed.). (2014). Handbook on parent education. Academic Press. Larson, J. E. (2009). Educational psychology:

	Cognition and learning, individual differences
	and motivation. Nova Science Publishers, Inc.
	McCombs, B. L., & Pope, J. E. (1994). Psychology
	in the classroom: A series on applied
	educational psychology. Motivating hard to
	reach students. American Psychological
	Association.
	Santrock, J. W. (2017). Educational psychology.
	McGraw-Hill Education.
	Slavin, R. E., & Davis, N. (2006). Educational
	psychology: Theory and practice. Pearson.
	Sternberg, R. J., & Preiss, D. D. (Eds.). (2010).
	Innovations in educational psychology:
	Perspectives on learning, teaching, and human
	development. Springer.
	Szulevicz, T., & Tanggaard, L. (2016). Educational
	psychology practice: A new theoretical
	framework (4th ed.). Springer.
	Treffinger, D. J., Davis, J. K., & Ripple, R. E.
	(Eds.). (2013). Handbook on teaching
	educational psychology. Academic Press.
	Wigfield, A., Eccles, J. S., Schiefele, U., Roeser, R.
	W., & Davis-Kean, P. (2007). Development of
	achievement motivation. In W. Damon, R. M.
	Lerner, N. Eisenberg (Eds.), Handbook of child
	psychology (pp. 657-700). Wiley
	Woolfolk, A. (2015). Eğitim psikolojisi (D. Özen,
	Çev.). Kaknüs Yayınları.
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Evaluation Criteria	Percentage
Attendance	-
Lab	-
Application	-
Field Study	-
Homework	-
Presentations	20% (Active participation in class and
	project/presentation)
Projects	10% (Project/Presentation report)
Seminar	-
Midterm Exams	30%
Quiz	-
Final	40%
Total	100%

Course Plan	Subjects to Be Discussed
1. Week	Introduction of the course

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2. Week	Development of Educational Psychology in the World and in Our Country
	Article: An Ontological Evaluation of Educational Psychology
3. Week	Educational Psychology Theories I
	Stage Theories
	Article: Why is it Important to Know the
	Developmental Characteristics of Children?
4. Week	Educational Psychology Theories II
	Learning Theories, Contextual Theories,
	Motivation Theories
	Article: The Value of the Child and Family Change
	Training and Development
5. Week 6. Week	The Effect of Genetics and Environment on
	Learning, Critical Period in Language Development
	-Midterm-
	Motivation in Education Self-Perception and Beliefs + Interest, Curiosity,
	Arousal, Anxiety
	Individual Differences in Education
7. Week	Differences in Learning and Thinking Styles,
	Gifted Students
	Group 1 Project/Presentation/Report + Case Study
	Economic, Social and Cultural Differences in the
	Education Process +
8. Week	Neglect, Abuse and Children's Rights + Gender
	Equality in Education
	Group 2 Project/Presentation + Case Study
9. Week	Peer Learning, Digital Learning and Bullying
J. WCCR	Group 3 Project/Presentation + Case Study
	Complex Cognitive Processes
	Metacognition, Critical and Creative Thinking,
10. Week	Problem Solving
	Social and Emotional Learning
	Group 4 Project/Presentation + Case Study
11. Week	Organizing Learning Environments
	Differentiated Instruction Personal and Interpersonal Skills
	Personal and Interpersonal Skills Group 5 Project/Presentation + Case Study
	Group 5 Project/Presentation + Case Study In-Class Evaluation
12. Week	Grade, Homework, Alternative Evaluation Types
	Group 6 Project/Presentation + Case Study
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