

BALIKESİR UNIVERSITY
FACULTY OF FINE ARTS
UNIVERSITY ELECTIVE COURSE DESCRIPTION FORM

Department / Division	Printmaking					
Course Name	USD0183 Color and Composition II					
Course Semester	Fall ☐			Spring ☒		
Course Language	Turkish ☒			English ☐		
Course Credits	Theoretical 3		Practice 0		Total Credits 3	
Course ECTS	3					
Course Type	Elective					
Course Objectives	To consolidate the fundamental concepts of color and composition by gaining experience across a wider range of applications; to produce original works using different materials and techniques; to develop confidence and fluency in color relationships and compositional arrangements; to deepen aesthetic awareness.					
Course Content	Studies on color relationships and color harmonies; figurative and abstract composition applications; experimental production with different materials and techniques; integration of texture, mark and form studies with color; individual and group work aimed at developing creative processes.					
Prerequisites	None					
Instructor(s)	Assoc. Prof. Dr. BURÇAK BALAMBER			e-mail: burcak.balamber@balikesir.edu.tr		
Teaching Assistants				e-mail:		
Internship Status	None					
Course Resources	Charles B. (2014). The painter's secret geometry: a study of composition in art. Mineola, New York: Dover Publications. Atalayer, F. (1994). Fundamental Elements of Art. Eskişehir: AÜ Yay. Gökyayın, N. (2010). Basic Art Education: Teaching System and Knowledge Scope. İstanbul: Moss Yayıncılık. Hodge, S. (2010). The Art and Design Teacher's Handbook. Bloomsbury Publishing. Vit, A. (2009). Graphic Design, Referenced. Quarto Publishing Group USA. Massey, A. (2018). Pop Art and Design. Bloomsbury Publishing. Meggs, P. B. (2012). Meggs' History of Graphic Design. Hoboken: John Wiley & Sons. Burçak Balamber Course Notes.					
Course Structure	Field Knowledge: 100%					
Planned Learning Activities and Methods	Lecture, Q&A, Exercises and Practice, Individual Work, Problem Solving, Project-Based Learning					
Course Assessment Criteria			Course ECTS Workload Calculation			
Semester Activities	Number	Contribution (%)	Activity	Number	Duration	Total Workload (Hours)
Midterm Exam	1	%40	Course Duration	14	3	42
Quiz	0	%0	Out-of-Class Study	14	2	28
Assignment	0	%0	Midterm Exams	1	8	8
Attendance	0	%0	Final Exam	1	8	8
Practice	0	%0	Total Workload: 86			
Project	0	%0	ECTS Credits: 3			
Final Exam	1	%60				

