

Discipline	COMPUTER GRAPHIC AND VISUALIZATION - PROJECT code: 39e summer semester	
Specialty	Computer Science and Technologies	
ECTS credits: 2	Form of assessment: ongoing assessment	
Lecturer	Assoc. Prof. Mariana Stoeva, PhD Room 310 TB Phone: +359 52 383 616 E-mail: mariana_stoeva@tu-varna.bg	
Department	Software and Internet Technologies	
Faculty	Faculty of Computing and Automation	
<p>Learning objectives:</p> <p>The graphical composition is the basis of all electronic screens, whether animated, video or multimedia. New, modern electronic technologies pose specific problems with color composition and lighting composition. Not knowing this specificity is inconceivable getting quality graphical electronic design. It is necessary to study the techniques and aesthetics of graphic design and related computer programs and technologies.</p> <p>The lectures and exercises deal with text formatting, creating or entering graphical objects and fitting the materials of a chosen size.</p>		
CONTENTS:		
Training Area	Hours lectures	Hours seminar exercises
Working with Adobe In Design Program		6
Working with Adobe After Effect		12
Create ad material		12
TOTAL: 30 h	0	30