Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
G391	Business Communications	5	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	English		
Course Type	Elective		
Course Level	Bachelor Degree		
Objective	This course aims to improve students' communication style and skills at the workplace.		
Content	Week 1. Introduction to Communication Week 2. Recruitment process, writing effective resumes Week 3. Effective Cover Letters, "You" attitude in writing Week 4.: Interview techniques, and role play Week 5.: Interview role play Week 6.Intra- office Communication Week 7. Three step writing process: Planning,E-mail writing,intraoffice and interoffice writing Week 8. Three step writing process:Composing, business letters Week 9.Three step writing process:Completing, negative messages, persuasive messages Week 10. Communicating in a World of Diversity,Cross-Cultural Communication Week 11.Midterm.Basics of Visual Communication Week 12.Reports and proposals Week 13. Effective teams, meetings, agenda, meeting minutes, inclass exercise Week 14.Revision of the semester and course wrap-up		
References	Bovee, John V. Thill, Courtland L, Business Communication Today, Pearson Education, 2010, Goodale M, The Language of Meetings Business Communication Today Harvard Business Review Case Studies		

Theory Topics

Week	Weekly Contents
1	Introduction to Communication
2	Recruitment process, writing effective resumes
3	Effective Cover Letters, "You" attitude in writing
4	Interview techniques, and role play
5	Interview role play
6	Intra- office Communication
7	Three step writing process: Planning,E-mail writing,intraoffice and interoffice writing
8	Three step writing process:Composing, business letters
9	Three step writing process:Completing, negative messages, persuasive messages
10	Communicating in a World of Diversity, Cross-Cultural Communication
11	Midterm.Basics of Visual Communicatio
12	Reports and proposals
13	Effective teams, meetings, agenda, meeting minutes, inclass exercis
14	Course revision