	Bakı Müh	əndislik Universiteti	Fənn sillabusu		
Sənədin kodu: BEU-FR-001-EN		Təsdiq tarixi:	Revizya olunma № / Tarixi:	Səhifə № 1/2	

SYLLABUS

		Approved by Head of department		
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	Faculty:		Engineering					
	Department:		Computer and Information technologies					
	Speciality(ies)/Course(s):		Computer Enginee			es / 3		
		ode and name:	COMP 328, IT 33					
Education Year -			2022 – 2023 / II		8			
	Semester		2022 2020 / 11	NULL — LULI / 11				
	Level: bachelor							
Course								
Content		ory / Elective:	Elective					
	Prerequis							
	Instructo		Rasim Mahmudov	7				
	Email:		ramahmudov@be	u.edu.az				
	Phone: +99455			9				
) - 14:00, Place:	312			
	place:							
		Subject ho	nours Credits			redits		
Theory		Seminar	Laboratory	Total	Credit	ECTS		
2		2	0	4				
Learning	Objectives	s:	This course teaches students to further improve the					
Learning Compete	components used for the windows environment and appetitem to real projects, work with one or more databases, create menus and dialog boxes, work with functions an services, store, read, edit data in the database, connecting to the Internet and sending e-mails, operations on files a folders, and many other functions. At the end of this training, students will learn how to we have the folders.				e databases, unctions and e, connecting ns on files and			
	Competences:a high level of software for any computer.Text books and/or References:C# 7.0 All-in-One For Dummies, 2018,							
Microsoft Visual C# 2013 Step by Step, Troelsen, Andrew (2012). Pro C# 5.0 and the .NET 4.5 framework Programming with Windows Forms .NET 7.0 Introduction to C# H.Mössenböck				e .NET 4.5				
			Programming wi			.0		
			Programming will Introduction to C	C# H.Mössenb	öck			
			Programming wind Introduction to C Student worklo	C# H.Mössenb ad	öck Methods	Percent		
			Programming wintroduction to C Student worklo Midterm Activi	C# H.Mössenb ad ity -1	Methods Task/Quiz	Percent 15%		
			Programming wind Introduction to C Student worklo	c# H.Mössenb ad ity -1 ity -2	öck Methods	Percent		



Assessment Criteria		Midterm Individual Activity		Task/Quiz	10%
		Laboratory Work			
		Final Exam		Task/Quiz	50%
		Other			
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Week	Subjects		Theory	Seminar	Laboratory
1	An overview of modern programming languages. .Net technology		2	2	
2	Multi-forms		2	2	
3	SQL language. MySQL SERVER, Creating tables. Field Types		2	2	
4	Creating a MySQL database and connecting to the program		2	2	
5	Executing dynamic SQL queries with C # program.		2	2	
6	Get data from MySQL database, write it to DataGridView and create events		2	2	
7	How to use .xml and .ini files to store local data and settings		2	2	
8	č		2	2	
9	Introduction to ASP.NET		2	2	
10	WebForms in ASP.NET		2	2	
11	MVC on ASP.NET Core		2	2	
12	ADO.NET technology		2	2	
13	ASP.NET and the other framev	vorks	2	2	
14	Project Packaging (Setup Deve	lopment)	2	2	
15	Repetition of topics		2	2	

Evaluation criteria:

91 – 100 grades	excellent	A
81 – 90 grades	Very good	В
71 – 80 grades	good	С
61 – 70 grades	sufficient	D
51 – 60 grades	satisfactory	Е
<51 grades	unsufficient	F

Instructor: Rasim Mahmudov Reymud Signature:
(Name, surname, middle name) Date: 08.02.23