ISLAMIA COLLEGE PESHAWAR
Transcript

Online Key	1788380	
Class No	BSSE-170928	
Session	2017-21	
Study Mode	Regular	

Name	MOSAWIR SHAH
Father Name	MUHAMMAD ZAHIR SHAH
Discipline	BS Software Engineering
Specialization	N/A

Registration No	2017/ICP-0445
CNIC	21405-2480968-7
Admission Date	8/30/2017
Duration	4 Year(s)

Semester	Course Code	Course Title	Grade	Value	Cr.Hr	Remarks
1st	MATH 111	Calculus and Analytical Geometry	B-	2.7	3	Repeated
	COMP103	Discrete Structures	B+	3.3	3	
	FE 301	Functional English: Parts of Speech & Basic English Structure-I	B+	3.3	3	
	COMP 101	Introduction to Computing	C	2.0	3	
	COMPP 101	Introduction to Computing Lab	C+	2.3	1	
	THE 101	Islamic Studies	A-	3.7	2	
	COMP 102	Programming Fundamentals	B-	2.7	3	
	COMPP 102	Programming Fundamentals Lab	C+	2.3	1	
		SGPA	**2.84**		**19**	
2nd	ELE 203	Basic Electronics	B	3.0	3	
	COMP 104	Linear Algebra	B+	3.3	3	
	COMP106	Object Oriented Programming-I	A	4.0	3	
	COMPP106	Object Oriented Programming-I Lab	B+	3.3	1	
	PS 101	Pakistan Studies	B+	3.3	2	
	COMP 107	Philosophy	C	2.0	3	Repeated
	COMP 105	Probability and Statistics	B+	3.3	3	
		SGPA	**3.15**		**18**	
3rd	COMP202	Data Structures	A	4.0	3	Repeated
	COMPP 202	Data Structures Lab	A	4.0	1	Repeated
	COMP201	Digital Logic and Design	B	3.0	3	
	FE 303	Functional English: Advance Communication & Composition-I	A	4.0	3	
	COMP 210	Object Oriented Programming-II	A-	3.7	3	
	COMPP 210	Object Oriented Programming-II Lab	A	4.0	1	
	PHYS 102	Physics-II(Mechanics)	A	4.0	3	
		SGPA	**3.77**		**17**	
4th	COMP205	Database Systems	B-	2.7	3	
	COMPP 205	Database Systems Lab	B	3.0	1	
	MGT-ACC-408	Financial Accounting	B	3.0	3	Repeated
	COMP206	Introduction to Software Engineering	B-	2.7	3	
	COMP204	Operating Systems	A	4.0	2	
	COMPP 204	Operating Systems Lab	A-	3.7	1	
	COMP 211	Professional Practices	B+	3.3	3	
	COMP 207	Software Engineering Economics	B+	3.3	3	
		SGPA	**3.14**		**19**	
5th	COMP 318	Analysis of Algorithms	B	3.0	3	
	COMP301	Data Communication	B+	3.3	3	
	COMP 321	Internet Programming	A-	3.7	2	
	COMPP 321	Internet Programming Lab	A-	3.7	1	
	COMP 324	Mathematical tools for Software Engineering	C+	2.3	3	
	COMP302	Software Construction	A-	3.7	2	
	COMPP 302	Software Construction Lab	A-	3.7	1	
	COMP304	Software Requirements Engineering	B+	3.3	2	
	COMPP 304	Software Requirements Engineering Lab	A-	3.7	1	
		SGPA	**3.24**		**18**	
6th	COMP 315	Artificial Intelligence	B	3.0	3	
	COMPP 319	Computer Graphics Lab	A-	3.7	1	
	COMP 319	Computer Graphics(CH:3)	B	3.0	3	
	COMP307	Computer Networks	B	3.0	3	
	COMP310	Formal Methods in Software Engineering	C	2.0	3	
	COMP309	Software Design and Architecture	B+	3.3	2	
	COMPP 309	Software Design and Architecture Lab	B	3.0	1	
	COMP308	Software Quality Engineering	A	4.0	2	
	COMPP 308	Software Quality Engineering Lab	A-	3.7	1	
		SGPA	**3.05**		**19**	
7th	COMP 311	Software Testing	B+	3.3	2	
	COMPP 311	Software Testing Lab	A-	3.7	1	
	COMP 400	Technical Report Writing	B+	3.3	3	
	COMP 415	Web-Engineering	A-	3.7	3	
		SGPA	**3.48**		**9**	
8th	MGT-HRM-402	Human Resource Management	C+	2.3	3	
	MGT-POM-307	Marketing	B+	3.3	3	
	COMP404	Software Project Management	A-	3.7	3	
		SGPA	**3.10**		**9**	
--		Thesis/Project	A	4.0	6	
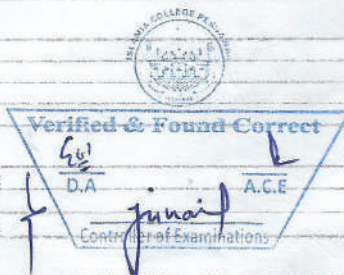
Cumulative Grade Point Average(CGPA): 3.24 **Total Credit Hours Earned:** 134 **Name of College/Campus:** Islamia College, Peshawar

Credit Hours Transferred: 0 **Result Declaration Date:** 13 Sep 2021 **Previous Degree:** HSSC

Verified & Found Correct
D.A A.C.E
Controller of Examinations

Prepared By:

Deputy Controller of Examinations

Errors and omissions are subject to subsequent rectification

ABBREVIATIONS

| Letter	Abbreviation
CH	Credit Hours
SCH	Semester Credit Hours
CCH	Cumulative Credit Hours
TCH	Total Credit Hours in a Discipline
sCH	Subject Credit Hours
sGPA	Subject Grade Point Average
SGPA	Semester Grade Point Average
CGPA	Cumulative Grade Point Average
x	Repeated Course is a reference

GRADES AND INTERPRETATION

Grade Letter	Interpretation
A	Excellent
B	Good
C	Adequate
D	Minimum Acceptable
F	Failure, implying that the student must repeat the entire course to receive any credit.
W	Withdrawal
I	Incomplete, the student has to complete the requirement within the specified time.
Ip	In Progress, applicable to Undergraduate Project in 7th Semester

GRADES AND GRADE POINTS

Each grade is assigned Grade Points per Credit (GPC). These indicate the following levels of performance.

Grade	Credit
A+, A	4.0
A-	3.7
B+	3.3
B	3.0
B-	2.7
C+	2.3
C	2.0
C-	1.7
D+	1.3
D	1.0
D-	0.7
F	0.0 Nill Credit, not counted in the calculation of GPA
W	0.0 Nill Credit, not counted in the calculation of GPA
I	0.0 Nill Credit, not counted in the calculation of GPA
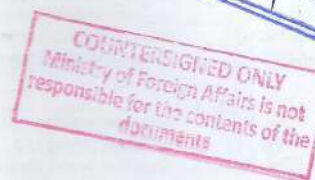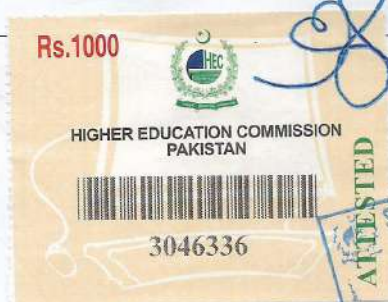
SGPA AND CGPA CALCULATION FORMULA

$SGPA = \sum(sGPA * sCH) / SCH$

$CGPA = \sum(SGPA * SCH) / TCH$

FORMULA FOR CONVERSION OF GPA INTO PERCENTAGE (Provided by HEC)

GPA	% Marks
3.63 – 4.00	90 – 100
3.25 – 3.62	80 – 89
2.88 – 3.24	70 – 79
2.50 – 2.87	60 – 69
1.80 – 2.49	50 – 59
1.00 – 1.79	40 – 49
0.00 – 0.99	Below 40