



COMSATS University Islamabad

PROGRESSIVE RESULT CARD

Date: 14-Jan-2026



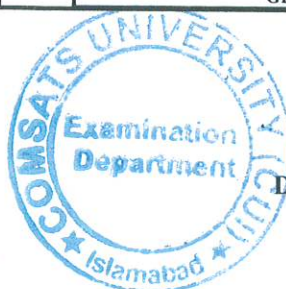
Registration No: CIIT/FA20-BCE-075/ISB

Name: SABIR JAN

Father Name: SAFDAR JAN

Program: Bachelor of Science in Computer Engineering

Course Code	Semester / Course Title	Cr.	Marks	LG	CP	Course Code	Semester / Course Title	Cr.	Marks	LG	CP
Fall 2020						Spring 2023					
CPE121	Electric Circuits Analysis I	4	73	B-	10.8	CPE223 *	Signals and Systems	4	46	F	0.0
HUM100	English Comprehension and Composition	3	73	B-	8.1	CSC291 *	Software Engineering Concepts	3	53	D	3.9
HUM110	Islamic Studies	3	78	B	9.0	CSC322	Operating Systems	3	66	C+	6.9
MTH104	Calculus and Analytic Geometry	3	78	B	9.0	CSC371	Database Systems I	4	54	D	5.2
PHY121	Applied Physics for Engineers	4	76	B	12.0	HUM103	Communication Skills	3	70	B-	8.1
GPA: 2.88, CGPA: 2.88, Remarks: GAS						GPA: 1.42, CGPA: 2.39, Remarks: GAS					
Spring 2021						Fall 2023					
CPE241	Digital Logic Design	4	71	B-	10.8	CPE223	Signals and Systems (Repeated)	4	52	D	5.2
CSC103 *	Programming Fundamentals	4	51	D	5.2	CPE343 *	Computer Organization and Architecture	4	44	F	0.0
HUM111	Pakistan Studies	3	82	B+	9.9	CSC371 *	Database Systems I (Not Improved)	4	42	F	0.0
MTH211	Discrete Mathematics	3	73	B-	8.1	ECO300	Engineering Economics	3	52	D	3.9
MTH231	Linear Algebra	3	92	A	12.0	EEE462	Artificial Intelligence	3	61	C	6.0
GPA: 2.71, CGPA: 2.79, Remarks: GAS						MGT462	Project Planning and Management	3	70	B-	8.1
Fall 2021						GPA: 1.1, CGPA: 2.31, Remarks: GAS					
CSC211	Data Structures and Algorithms	4	58	C-	6.8	Spring 2024					
HUM102	Report Writing Skills	3	77	B	9.0	CPE251	Probability Methods in Engineering (Repeated)	3	56	C-	5.1
MTH105	Multivariable Calculus	3	75	B	9.0	CPE314	Data Communication and Computer Networks	4	56	C-	6.8
MTH242	Differential Equations	3	50	D	3.9	CPE325 *	Control Systems	4	13	F	0.0
GPA: 2.21, CGPA: 2.63, Remarks: GAS						CPE461	Neural Networks	3	56	C-	5.1
Spring 2022						CSC291	Software Engineering Concepts (Improved)	3	69	C+	6.9
CPE214	Computer-Aided Engineering Design	1	56	C-	1.7	MGT403	Entrepreneurship	3	75	B	9.0
CPE231	Electronic Devices and Circuits	4	61	C	8.0	GPA: 1.65, CGPA: 2.28, Remarks: GAS					
CPE251 *	Probability Methods in Engineering	3	46	F	0.0	Fall 2024					
CSC103	Programming Fundamentals (Improved)	4	75	B	12.0	CPE325	Control Systems (Repeated)	4	56	C-	6.8
CSC241	Object Oriented Programming	4	92	A	16.0	CPE343	Computer Organization and Architecture (Repeated)	4	66	C+	9.2
ENG101	Engineering Professionalism	3	76	B	9.0	CPE344	Digital System Design	4	53	D	5.2
GPA: 2.46, CGPA: 2.66, Remarks: GAS						CPE490	Final Year Project (Part I)	1	96	A	4.0
Fall 2022						EEE467	Telecommunication Policies Standards and Regulations	3	67	C+	6.9
Semester Freeze						GPA: 2.01, CGPA: 2.4, Remarks: GAS					
						Spring 2025					
						CPE222	Electric Circuits Analysis II	4	52	D	5.2
						CPE342	Microprocessor Systems and Interfacing	4	59	C-	6.8
						CPE345	Embedded Systems Workshop	1	62	C	2.0
						CPE434	VLSI Design	4	58	C-	6.8
						CPE440	Computer Architecture	3	66	C+	6.9
						CPE490	Final Year Project (Part II)	5	93	A	20.0
						GPA: 2.27, CGPA: 2.38, Remarks: GAS					



Deputy Controller of Examination

Errors and Omissions are excepted. The Institute reserves the right of rectifying the errors and omissions in the result at any time on the basis of original record.

Grading:

Grade A (excellent)	4.0	(90% & above marks)
Grade A-	3.7	(85% to 89.9% marks)
Grade B+	3.3	(80% to 84.9% marks)
Grade B (good)	3.0	(75% to 79.9% marks)
Grade B-	2.7	(70% to 74.9% marks)
Grade C+	2.3	(65% to 69.9% marks)
Grade C (average)	2.0	(60% to 64.9% marks)
Grade C-	1.7	(55% to 59.9% marks)
Grade D (minimum passing)	1.3	(50% to 54.9% marks)
Grade F (failing)	0.0	(Less than 50%)

Remarks Legend:

GS - Good Standing [CGPA more than 2.00 / 4.00]

PB - Probation [CGPA falls below 2.00 / 4.00]

DI - Dismissal [previously on probation and attains second successive probation]

Note: English is the medium of instructions.