Foundation University Islamabad
School of Science and Technology
DEPARTMENT OF ARTS & MEDIA
NOTIFICATION

No.**FUSST/Exam/BCA,9/CE**

Result notification of 'FA19-BCA' , **(Fall 2019 Batch)** , 9 Semester , Fall 2023 Examination **is hereby notified.**

Sr.#	Registration #	Name	Course Title (Cr)	Course Title (Cr)	Course Title (Cr)	Course Title (Cr)	Course Title (Cr)	Course Title (Cr)	SGPA	CGPA	Results	Remarks
			LG	LG	LG	LG	LG	LG				
1	FUI/FURC/F-19-BCA-034	RABIZ ALI NADEEM	Desktop Publishing(R)(3)	Figure Drawing(R)(3)	Report writing(R)(3)	Scenography(R)(3)	Web design and Development(R)(3)	Research Methodology(R)(3)	0	2.22	Promoted	Yet to Clear 33 Cr.Hrs
			F	F	F	F	F	F				
2	FUI/FURC/F-19-BCA-039	SYED AHMED ABDULLAH	Basic Animation(R)(3)	Entrepreneurship and Innovation Management(R)(3)	Web design and Development(R)(3)	English III – Speaking and Listening(R)(3)	--	--	2.4	2.7	Promoted	Yet to Clear 6 Cr.Hrs
			C+	C+	C+	C						
3	FUI/FURC/F-19-BCA-062	MARIA SHAFIQ	Report writing(R)(3)	Web design and Development(R)(3)	Research Methodology(R)(3)	--	--	--	3.1	3.46	Promoted	Yet to Clear 9 Cr.Hrs
			A+	B	C+							
4	FUI/FURC/F-19-BCA-070	MOHAMMAD SHEHROZE	Final Project(3)	Media Studies(3)	Art Appreciation(3)	--	--	--	3.7	3.55	Passed	Degree requirements completed
			A+	B	A+							

Distribution

1. MSA, FUSST
2. HoD, Concerned
3. Notice Board
4. Notification File

Note This notification is issued errors and omissions expected, as a notice only. An entry appearing in it does not in itself confer any right or privilege independently to the grant of a proper Certificate/Degree/Diploma which will be issued in due course.

Deputy Controller of Examinations

Legend:

1. CA135 --Basic Animation
2. CA233 --Desktop Publishing
3. CA406 --Figure Drawing
4. CA443 --Report writing
5. CA444 --Final Project
6. CA445 --Entrepreneurship and Innovation Management
7. CA446 --Media Studies
8. CA452 --Scenography
9. CA461 --Web design and Development
10. CA538 --Art Appreciation
11. COM101 --English III – Speaking and Listening
12. ENG401 --Research Methodology