Birla Institute of Technology & Science, Pilani
Pilani | Dubai | Goa | Hyderabad

Performance Sheet

Student ID:	2023EBCS005	ERP ID:	60202301005	Status:	Normal
Name:	ASHFAAQ FEROZ MUHAMMAD			CGPA:	8.01

Completed Courses/Registered Courses

Academic Year 2023 - 2024

First Semester 2023-2024					Second Semester 2023-2024				
Course No.	Course Title	Units	Grade	Tag	Course No.	Course Title	Units	Grade	Tag
BCS ZC313	INTRODUCTION TO PROGRAMMING	4	C		BCS ZC111	BASIC ELECTRONICS	2	NC R	
BCS ZC239	WRITING PRACTICE	3	A-		BCS ZC233	PROBABILITY AND STATISTICS	3	B	
BCS ZC219	DISCRETE MATHEMATICS	3	C		BCS ZC112	INTRODUCTION TO LOGIC	2	B-	
BCS ZC228	INTRODUCTION TO COMPUTING SYST	3	B-		BCS ZC223	GENERAL BIOLOGY	3	B	
BCS ZC111	BASIC ELECTRONICS	2	W		BCS ZC215	COMMAND LINE INTER & SCRIPTING	3	A	
BCS ZC230	LINEAR ALGEBRA AND OPTIMIZATIO	3	B-		BCS ZC311	DATA STRUCTURES AND ALGORITHMS	4	A-	
					BCS ZC316	OBJECT ORIENTED PROGRAMMING	4	A-	

Academic Year 2024 - 2025

First Semester 2024-2025					Second Semester 2024-2025				
Course No.	Course Title	Units	Grade	Tag	Course No.	Course Title	Units	Grade	Tag
BCS ZC111	BASIC ELECTRONICS	2	C R		BCS ZC220	ENVIRONMENTAL STUDIES	3	A-	
BCS ZC216	COMPUTER SYSTEMS & PERFORMANCE	3	A		BCS ZC234	PROGRAMMING FOR MOBILE DEVICES	3	B	
BCS ZC212	ALGORITHM DESIGN	3	B		BCS ZC232	OPERATING SYSTEMS	3	B	
BCS ZC317	RELATIONAL DATABASES	4	B		BCS ZC214	BUILDING DATABASE APPLICATIONS	3	A-	
BCS ZC238	WEB PROGRAMMING	3	B		BCS ZC222	FORMAL LANGUAGES & APPLICATION	3	A-	
BCS ZC236	SOFTWARE DESIGN PRINCIPLES	4	B		BCS ZC217	DATA VISUALIZATION	3	B-	
BCS ZC113	ONLINE SOCIAL MEDIA	2	B-						

Count of Electives Required, Completed	EL	7	0
Count of Units Required, Completed	EL	20	0

Pending Courses (To be eligible for graduation)

Year 3 Sem 1			Year 3 Sem 2		
Course No.	Course Title	Units	Course No.	Course Title	Units
BCS ZC211	SOFTWARE DEVELOPMENT PRACTICES	3	BCS ZC428T	PROJECT	10
BCS ZC231	NETWORK PRO & CLIENT-SERVER PR	3			
BCS ZC241T	STUDY PROJECT	5			

Count of Electives	EL	7
Count of Units	EL	20

For any queries or clarifications, please contact WILP Registration Cell (registration@wilp.bits-pilani.ac.in)