The ICFAI University
Jaipur
TRANSCRIPT

ID Number : 19STUJPBS0026
Name of the Student : Vijay Sharma
Faculty : Icfai Tech, Jaipur

Program : B.Sc. (Hons.) Mathematics
Duration : 3 Years
Year of Admission : 2019-20

Academic Year	Semester	Course	Course Title	Category	Credits	Grade	GPA	Credits used	CGPA
2019-20	I	BS111	Mathematics-I		4	B			
		BS112	Probability & Statistics		4	C			
		BS113	Mechanics and Relativity		4	C			
		BS114	Digital Logic Design		4	C			
		BS114L	Digital Logic Design Lab		1	C			
		BS115	Organic Chemistry-I		4	C			
		BS116	Physics Lab-I & Chemistry Lab-I		1	C			
		BS117	Computer Fundamentals & Office Automation		4	C			
		BS118	English Communication Skills		3	B	6.48	29	6.48
	II	BS121	Professional Communication Skills		3	B			
		BS122	Ordinary Differential Equations		4	B			
		BS123	Abstract Algebra		4	B			
		BS124	Optics & Laser Physics		4	C			
		BS125	Electronic Devices & Circuits		4	C			
		BS126	Environmental Science		3	B			
		BS127	Physical Chemistry I		4	B			
		BS128	Physics Lab II & Chemistry Lab II		1	B	7.41	56	6.93
2020-21	III	BS213	Linear Algebra		4	B			
		BS214	Electricity & Magnetism		4	A			
		BS215	Heat & Thermodynamics		4	A			
		BS217	Inorganic Chemistry-I		4	B			
		BS218	Physical Chemistry-II		4	B			
		BS212	Complex Analysis		4	B			
		BS211	Technical Report Writing		3	B			
		BS216L	Physics Lab-III		2	B			
		BS219L	Chemistry Lab-III		2	B	8.52	87	7.49
	IV	BS221	Operation Research		4	B			
		BS222	Real Analysis		4	C			
		BS223	Oscillations and Waves		4	B			
		BS224	Fundamental of Communication System		4	B			
		BS225L	Physics Lab-IV		2	A			
		BS226	Organic Chemistry-II		4	B			
		BS227	Inorganic Chemistry-II		4	B			
		BS228L	Chemistry Lab-IV		2	B			
		BS229	Fundamental of Renewable Energies		3	B	7.87	118	7.59
2021-22	V	BS311M	Discrete Mathematics		3	A			
		BS312M	Three Dimensional Geometry		3	A			
		BS313M	Number Theory	EL	3	B			
		BS314M	Partial Differential Equations		3	C			
		BS315M	Numerical Methods	EL	3	B			
		BS316M	Numerical Methods Lab	EL	2	A	8.59	135	7.72
	VI	BS317M	Statistics	EL	3	B			
		BS318M	Vector Analysis		3	C			
		BS321M	Calculus		3	B			
		BS324M	Advanced Analysis and Metric Space	EL	3	B			
		BS329M	Advanced Abstract Algebra	EL	3	C			
		BS328M	Practical with MATLAB		2	B	7.29	152	7.67

The Student is declared to have successfully completed the **B.Sc. (Hons.) Mathematics** Program in **First** Division.

CREDITS COMPLETED: 152 **CREDITS USED IN CGPA: 152** **CGPA: 7.67**

September 15, 2022 Checked by **Controller of Examinations** **Registrar**