

Credit Structure for 4 Years Honours with Research Degree Program

SYBSC.CS Semester-III

Academic Level 4.5

Vertical	Description	Subject	Syllabus	Credits
Vertical 1	Major (M1) Mandatory	Principls of Operating Systems	https://sncollege.com/welcome/departmentdetails/4	2
	Major	Theory of Computation	https://sncollege.com/welcome/departmentdetails/4	2
	Major	Data Structures	https://sncollege.com/welcome/departmentdetails/4	2
	Major	Computer Science Practical 3	https://sncollege.com/welcome/departmentdetails/4	2
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Vertical 2	Minor	Introduction to Bigdata	https://sncollege.com/welcome/departmentdetails/4	2
	Minor	Data Anlaytics tools	https://sncollege.com/welcome/departmentdetails/4	2
Vertical 3 OE	Open Elective	Environmental Management and Sustainable Development- I,	https://sncollege.com/welcome/departmentdetails/4	2
Vertical 4				
VSC	VSC	VSc-2 Java Programming	https://sncollege.com/welcome/departmentdetails/4	2
Vertical 5	AEC	AEC-2लेखन कौशल्ये-२ (महाजालावरील लेखन)	https://sncollege.com/welcome/departmentdetails/4	2
	AEC	हिंदी भाषा व्यवहारिक प्रयोग	https://sncollege.com/welcome/departmentdetails/4	2
Vertical 6				
	FP	Field Project	https://sncollege.com/welcome/departmentdetails/4	2
	CC	Study of Indian Social Reform	https://sncollege.com/welcome/departmentdetails/4	2
	CC	Introduction to Sports Training & tests and Measurement	https://sncollege.com/welcome/departmentdetails/4	2
	CC	Indian Theatre: Classical Roots and Contemporary Expression	https://sncollege.com/welcome/departmentdetails/4	2
Total Credits				22