

Credit Structure for 4 Years Honours with Research Degree Program
MSCIT PART-I Semester-I
Academic Level 6

| Vertical | Description | Subject | Syllabus | Theory/Practical | Credits |
|----------|-----------------|--|---|------------------|-----------|
| | Major Mandatory | Data Science(501) | https://sncollege.com/welcome/departmentdetails/16 | Theory | 4 |
| | | Data Science Practical(502) | https://sncollege.com/welcome/departmentdetails/16 | Practical | 2 |
| | | Soft Computing Techniques(503) | https://sncollege.com/welcome/departmentdetails/16 | Theory | 4 |
| | | Soft Computing Techniques Practical(504) | https://sncollege.com/welcome/departmentdetails/16 | Practical | 2 |
| | | Cloud Computing(505) | https://sncollege.com/welcome/departmentdetails/16 | Theory | 2 |
| | Electives | Security Breaches and Countermeasures (506a) (PR) | https://sncollege.com/welcome/departmentdetails/16 | Practical | 4 |
| | RM | Research Methodology(510) | https://sncollege.com/welcome/departmentdetails/16 | Theory | 4 |
| | OJT/FP | ----- | | ----- | --- |
| | RP | ----- | | ----- | --- |
| | | Total Credits | | | 22 |