

M.Sc.IT SEM I

Name of Paper	Combination Code
LEVEL – I	
Communication Skill	1
LEVEL – II	
Maths - I	1
LEVEL – III	
Fundamental of Computer	1
LEVEL – IV	
The Science of Programming	1
LEVEL – V	
Internet & Web Technology	1
LEVEL – VI	
Practical	1
LEVEL – VII	
Soft Skills	1

M.Sc.IT SEM II

Name of Paper	Combination Code
LEVEL – I	
Business Communication Skills	1
LEVEL – II	
Maths - II	1
LEVEL – III	
Programming In C	1
LEVEL – IV	
Introduction To Database Management Systems	1
LEVEL – V	
Electronics and Digital Communications	1
LEVEL – VI	
Practical	1
LEVEL – VII	
Financial Accounting System	1

M.Sc.IT SEM III

Name of Paper	Combination Code
LEVEL – I	
Business Systems	1
LEVEL – II	
Digital Electronics	1
LEVEL – III	
Data Structures	1
LEVEL – IV	
Object Oriented Programming	1
LEVEL – V	
Computer Network	1
LEVEL – VI	
Practical	1
LEVEL – VII	
National Service Scheme (NSS)	1
National Cadets Core (NCC)	2
Physical Training (PT)	3
Sapta Dhara & Other Extra Curriculum Activities	4
Language Lab	5
Scope	6

M.Sc.IT SEM IV

Name of Paper	Combination Code
LEVEL – I	
Environmental Science	1
LEVEL – II	
Microprocessor & Assembly Language	1
LEVEL – III	
VB.NET	1
LEVEL – IV	
Relational Database Management System – I	1
LEVEL – V	
Web Development - I	1
LEVEL – VI	
Practical	1
LEVEL – VII	
E - Business	

M.Sc.IT SEM V

Name of Paper	Combination Code
LEVEL – I	
Visual Application Development Technique – II	1
LEVEL – II	
Relational Database Management System – II	1
LEVEL – III	
Computer Graphics	1
LEVEL – IV	
System Analysis & Design	1
LEVEL – V	
Operating Systems	1
LEVEL – VI	
Practical	1

M.Sc.IT SEM VI

Name of Paper	Combination Code
LEVEL – I	
Java	1
LEVEL – II	
Linux Administration And Shell Programming	1
LEVEL – III	
Web Development – I	1
LEVEL – IV	
Project	1
LEVEL – V	
Practical	1

M.Sc.IT SEM VII

Name of Paper	Combination Code
LEVEL – I	
C# .Net	1
LEVEL – II	
Advanced .Net	1
LEVEL – III	
Software Engineering	1
LEVEL – IV	
Optimization Techniques	1
LEVEL – V	
Seminar	1
LEVEL – VI	
Project	1

M.Sc.IT SEM VIII

Name of Paper	Combination Code
LEVEL – I	
Java Web Development	1
LEVEL – II	
Enterprise Java	1
LEVEL – III	
Management Information System	1
LEVEL – IV	
Information Security & Application	1
LEVEL – V	
Seminar	1
LEVEL – VI	
Project	1

M.Sc.IT SEM IX

Name of Paper	Combination Code
LEVEL – I	
Smart Device Computing	1
LEVEL – II	
Artificial Intelligence	1
LEVEL – III	
Cloud Computing	1
LEVEL – IV	
Data Warehousing and Data Mining	1
LEVEL – V	
Embedded Systems	1
LEVEL – VI	
Project	1

M.Sc.IT SEM X

Name of Paper	Combination Code
LEVEL – I	
Project	1