

CST

Program Part: FY Separate Passing Head: No, Min: 0, Max: 1050, Total Credits: 38.00

Term: Sem I Separate Passing Head: No, Min Courses: 8, Max Courses: 8, Min:0,Max:450, Total Credits: 17.50

The papers for FY - Sem I are classified into following groups:

1.Compulsory Group (Min Papers: 8, Max Papers: 8, Separate Passing Head: No, Max. Marks: 450) Select minimum 8 paper(s) Select maximum 8 paper(s)	
Papers:	
110011	Applied Science (Physics and Chemistry)
110012	Mathematics-I
120011	Basic Electrical Engineering
120012	Engineering Graphics and Design
110021	Applied Science Lab
120021	Basic Electrical Engineering Lab
120022	Engineering Graphics and Design Lab
180051	Induction Programme

Term: Sem II Separate Passing Head: No, Min Courses: 10, Max Courses: 10, Min:0,Max:600, Total Credits: 20.50

The papers for FY - Sem II are classified into following groups:

1.Compulsory Group (Min Papers: 10, Max Papers: 10, Separate Passing Head: No, Max. Marks: 600) Select minimum 10 paper(s) Select maximum 10 paper(s)	
Papers:	
210011	Applied Science (Physics and Chemistry)
210012	Mathematics-II
220011	Programming for Problem Solving
220012	Workshop/Manufacturing Practices
230011	English
220021	Programming for Problem Solving Lab
220022	Workshop/Manufacturing Practices Lab
230021	English Practical
280011	Environmental Sciences
210021	Applied Science Lab

Program Part: SY Separate Passing Head: No, Min: 0, Max: 1225, Total Credits: 41.00

Term: Sem III Separate Passing Head: No, Min Courses: 8, Max Courses: 9, Min:0,Max:550, Total Credits: 19.00

The papers for SY - Sem III are classified into following groups:

1.Compulsory Group (Min Papers: 8, Max Papers: 9, Separate Passing Head: No, Max. Marks: 575) Select minimum 8 paper(s) Select maximum 9 paper(s)	
Papers:	
323411	Analog Electronics Circuits(CST)
343411	Data Structure and Algorithms (CST)
343412	Digital Electronics (CST)
343413	IT Workshop (Sci Lab/Octave/MATLAB) (CST)
313411	Mathematics-III (Probability and Statistics) (CST)
323421	AnalogElectronic Circuits Lab (CST)
343421	Data Structure and Algorithms Lab (CST)
343422	Digital Electronics Lab (CST)
343423	IT Workshop (Sci Lab/MATLAB) Lab (CST)

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Term: Sem IV Separate Passing Head: No, Min Courses: 8, Max Courses: 9, Min:0,Max:650, Total Credits: 22.00

The papers for SY - Sem IV are classified into following groups:

1.Compulsory Group (Min Papers: 8, Max Papers: 9,
Separate Passing Head: No, Max. Marks: 700)
Select minimum 8 paper(s)
Select maximum 9 paper(s)

Papers:

443411	Discrete Mathematics (CST)
423411	Computer Organization and Architecture (CST)
443412	Operating System (CST)
443413	Design and Analysis of Algorithms (CST)
433411	Management 1 (Organizational Behaviour) (CST)
483451	Constitution of India (CST)
423421	Computer Organization and Architecture Lab (CST)
443422	Operating Systems Lab (CST)
443423	Design and Analysis of Algorithms Lab (CST)

Program Part: TY Separate Passing Head: No, Min: 0, Max: 1350, Total Credits: 42.00

Term: Sem V Separate Passing Head: No, Min Courses: 11, Max Courses: 11, Min:0,Max:675, Total Credits: 20.00

The papers for TY - Sem V are classified into following groups:

1.Compulsory Group (Min Papers: 9, Max Papers: 9,
Separate Passing Head: No, Max. Marks: 550)
Select minimum 9 paper(s)
Select maximum 9 paper(s)

Papers:

520311	Signals and Systems
543411	Database Management Systems
540312	Formal Language and Automata Theory
543413	Object-Oriented Programming
580011	Essence Of Indian Knowledge Tradition
520321	Signals and Systems Lab
543421	Database Management Systems Lab
540322	Formal Language and Automata Theory Lab
543423	Object-Oriented Programming Lab

2.Elective Group I (Min Papers: 1, Max Papers: 1,
Separate Passing Head: No, Max. Marks: 100)
Select minimum 1 paper(s)
Select maximum 1 paper(s)

Papers:

553411	Software Engineering
553421	Software Engineering Lab

3.Elective Lab Group I (Min Papers: 1, Max Papers: 1,
Separate Passing Head: No, Max. Marks: 25)
Select minimum 1 paper(s)
Select maximum 1 paper(s)

Term: Sem VI Separate Passing Head: No, Min Courses: 11, Max Courses: 11, Min:0,Max:675, Total Credits: 22.00

The papers for TY - Sem VI are classified into following groups:

1.Compulsory Group (Min Papers: 6, Max Papers: 6,
Separate Passing Head: No, Max. Marks: 325)
Select minimum 6 paper(s)
Select maximum 6 paper(s)

Papers:

[Signature]
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640311	Compiler Design
643412	Computer Networks
640323	Project-I
640321	Compiler Design Lab
643422	Computer Networks Lab
673421	UML With Java Lab

2. Elective Group II (Min Papers: 1, Max Papers: 1,
Separate Passing Head: No, Max. Marks: 100)
Select minimum 1 paper(s)
Select maximum 1 paper(s)

Papers:

653411	Artificial Intelligence
653412	Web Data Mining
653413	Multi-Agent Intelligent

3. Elective Group III (Min Papers: 1, Max Papers: 1,
Separate Passing Head: No, Max. Marks: 100)
Select minimum 1 paper(s)
Select maximum 1 paper(s)

Papers:

653414	Neural Network and Deep Learning
653415	Soft Computing
653416	Optimization Techniques

4. Elective Lab Group II (Min Papers: 1, Max Papers: 1,
Separate Passing Head: No, Max. Marks: 25)
Select minimum 1 paper(s)
Select maximum 1 paper(s)

Papers:

653421	Artificial Intelligence Lab
653422	Web Data Mining Lab
653423	Multi-Agent Intelligent Lab

5. Elective Lab Group III (Min Papers: 1, Max Papers: 1,
Separate Passing Head: No, Max. Marks: 25)
Select minimum 1 paper(s)
Select maximum 1 paper(s)

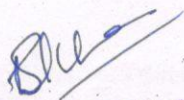
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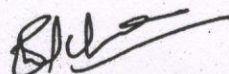
653424	Neural Network and Deep Learning Lab
653425	Soft Computing Lab
653426	Optimization Techniques Lab

6. Open Elective Group I (Min Papers: 1, Max Papers: 1,
Separate Passing Head: No, Max. Marks: 100)
Select minimum 1 paper(s)
Select maximum 1 paper(s)

Papers:

663411	Object Oriented Modeling and Design
663412	Introduction to Philosophical Thoughts


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