

Shreemati Nathibai Damodar Thackersey Women's University

1, Nathibai Thackersey Road, New Marine Lines, Mumbai-400020, Maharashtra (India)

Course Assessment Scheme

For

Post Std 10+2 Program, For 4 Year(s) Bachelor Degree Program in

Faculty of Science and Technology

Bachelor Of Technology(B.Tech.) (Credits System)

(Revised 2019-Regular)
Computer Science & Technology
Program Code: -

Courses

Teaching And Assessment Scheme

Abbreviations: TLM - Teaching Learning Method, AM - Assessment Method, AT - Assessment Type, EXT - External Assessment, INT - Internal Assessment, Hrs - Contact Hours per Week, MS - Marks System, GS - Grade System, Min - Minimum Marks, Max - Maximum Marks, DG - Direct Grading, IG - Indirect Grading

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 courses under Sem I are as follows:

Course Name: Applied Science (Physics and Chemistry)												
		011 Min: 0 Max: 100							I			
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Lecture	4	4.00/4.00	Theory	_	100	EXT	30	75	Marks System			
			1110019			INT	10	25	Marks System			
Course Nar												
		012 Min: 0 Max: 100										
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Lecture	4	4.00/4.00	Theory	_	100	EXT	30	75	Marks System			
			1110019			INT	10	25	Marks System			
Course Name: Applied Science Lab Course Code: 110021 Min: 0 Max: 50												
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
.	,	4 50/4 50	Practical			EXT	10	25	Marks System			
Practicals	1	1.50/1.50	/Viva	-	50	INT	10	25	Marks System			
		sic Electrical Engineeri 0011 Min: 0 Max: 100	ng				-					
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Lastona		4.00/4.00	Th		400	EXT	30	75	Marks System			
Lecture	4	4.00/4.00	Theory	-	100	INT	10	25	Marks System			
		gineering Graphics and 0012 Min: 0 Max: 25	Design									
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Lecture	1	1.00/1.00	Theory	-	25	EXT	10	25	Marks System			
		sic Electrical Engineeri 0021 Min: 0 Max: 25	ng Lab									
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	10	25	Marks System			
		gineering Graphics and 0022 Min: 0 Max: 50	Design La	ab								
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
		2.00/2.00	Practical			EXT	10	25	Marks System			
Practicals	2	2.00/2.00	/Viva	-	50	INT	10	25	Marks System			
		luction Programme 051 Min: 0 Max: 100										
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Practicals	0	0.00/0	Practical /Viva	-	100	INT	-	100	Marks System			

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

Credits: 20.50

The courses under Sem II are as follows:

		plied Science (Physics	and Chem	nistry)					
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		•				EXT	30	75	Marks System
Lecture	4	4.00/4.00	Theory	-	100	INT	10	25	Marks System
Course Nam	ne: Ma	thematics-II							mame eyetem
Course Code	e: 210	012 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		4.00/4.00			400	EXT	30	75	Marks System
Lecture	4	4.00/4.00	Theory	-	100	INT	10	25	Marks System
Course Nam	пе: Ар	plied Science Lab	Į.	Į.					-
Course Code	e: 210	021 Min: 0 Max: 50							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Duantinala	4	1.50/1.50	Practical		50	EXT	10	25	Marks System
Practicals	1	1.50/1.50	/Viva	-	50	INT	10	25	Marks System
Course Nam	ne: Pro	ogramming for Problem	Solving						
Course Code	e: 220	011 Min: 0 Max: 100	1						
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Locturo	3	3.00/3.00	Thoony	_	100	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	_	100	INT	10	25	Marks System
		orkshop/Manufacturing 1012 Min: 0 Max: 25	Practices						
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Lecture	1	1.00/1.00	Theory	-	25	EXT	10	25	Marks System
	ne: Pro	ogramming for Problem		ab					
Course Code	e: 220	021 Min: 0 Max: 50							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		0.00/0.00	Practical			EXT	10	25	Marks System
Practicals	2	2.00/2.00	/Viva	-	50	INT	10	25	Marks System
		orkshop/Manufacturing 1022 Min: 0 Max: 50	Practices I	Lab					
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		•				EXT	10		Marks System
Practicals	2	2.00/2.00	Practical /Viva	-	50	INT	10	25	Marks System
Course Nam	ne: En	alish					.0		Marks Cystem
		011 Min: 0 Max: 50							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		•				EXT	16	40	Marks System
Lecture	2	2.00/2.00	Theory	-	50	INT	4	10	Marks System
Course Nam	ne: En	glish Practical	l				'		and ojotom
		021 Min: 0 Max: 25							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	1	1.00/1.00	Practical /Viva	-	25	INT	10	25	Marks System
Course Nam		vironmental Sciences	l	ı	I	I		<u> </u>	<u>I</u>
	ne: ⊨n	vii oi ii i lei itai ociei ices							
Course Code		011 Min: 0 Max: 50							
Course Code			AM	Min	Max	AT	Min	Мах	Evaluation System

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: 8, Min: 0, Max: 550, Total

Credits: 19.00

The courses under Sem III are as follows:

Course Name: Data Structure and Algorithms Lab (CST) Course Code: 343421 Min: 0 Max: 50 AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: Digital Electronics Lab (CST) Course Code: 343422 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) EXT 10 25 Marks System Course Code: 343423 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max EXT 10 25 Marks System Practicals 2 2.00/2.00 Practical - 50 EXT 10 25 Marks System			athematics-III (Probabili	ty and Stat	tistics) (CST)				
Lecture 2 2.00/2.00 Theory - 50 EXT 20 50 Marks System			I	414	Min	Max	ΛΤ	Min	Max	Evaluation System
Course Name: Analog Electronics Circuits(CST)		_	•		IVIIII					-
Course Code: 323411 Min: 0 Max: 100 TLM		_			-	50	EXI	20	50	Marks System
TLM			_	s(CS1)						
Lecture 3 3.00/3.00 Theory 100 EXT 30 75 Marks System				414	Min	Max	ΛΤ	Min	Max	Evaluation System
Course Name: AnalogElectronic Circuits Lab (CST) Course Name: AnalogElectronic Circuits Lab (CST) Course Code: 32/3421 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System	I LIVI	1113	Credits/r aper_Credit	AIVI	IVIIII	IVIAX				-
Course Name: AnalogElectronic Circuits Lab (CST)	Lecture	3	3.00/3.00	Theory	-	100				· · · · · · · · · · · · · · · · · · ·
Course Code: 323421 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System	Course Nar	ne [.] An	 alogElectronic Circuits	Lab (CST)				10		Marks Oystem
TLM			_	Lub (001)						
Practicals 2 2.00/2.00				AM	Min	Max	AT	Min	Max	Evaluation System
Practicals 2 2.00/2.00 1/N/Vac - 50 1NT 10 25 10 25 25 25 25 25 25 25 2			•	Practical			EXT	10	25	_
Course Name: Data Structure and Algorithms (CST)	Practicals	2	2.00/2.00	/Viva	-	50	INT	10	25	-
TLM	Course Nar	ne: Da	ta Structure and Algori	thms (CST)					,
Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System	Course Coo	de: 343	3411 Min: 0 Max: 100	•	-					
Course Name: Digital Electronics (CST) Course Name: Digital Electronics (CST) Course Code: 343412 Min: 0 Max: 100	TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
INT 10 25 Marks System	Lastina	,	2 00/2 00	Theory		100	EXT	30	75	Marks System
Course Code: 343412 Min: 0 Max: 100 TLM	Lecture	3	3.00/3.00	Theory	•	100	INT	10	25	Marks System
TLM			• • • •							
Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System	Course Coo	le: 343	3412 Min: 0 Max: 100							<u> </u>
Lecture	TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
INT 10 25 Marks System	Lecture	3	3 00/3 00	Theory	_	100	EXT	30	75	Marks System
Course Code: 343413 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Lecture 1 1.00/1.00 Theory - 25 EXT 10 25 Marks System Course Name: Data Structure and Algorithms Lab (CST) Course Code: 343421 Min: 0 Max: 50 AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: Digital Electronics Lab (CST) Course Code: 343422 Min: 0 Max: 50 Credits/Paper_Credit AM Min Max AT Min Max ExT 10 25 Marks System Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) EXT 10 25 Marks System Course Code: 343423 Min: 0 Max: 50 AM Min Max				•			INT	10	25	Marks System
Lecture			• •	ave/MATL	AB) (C	ST)				
Course Name: Data Structure and Algorithms Lab (CST) Course Code: 343421 Min: 0 Max: 50 AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: Digital Electronics Lab (CST) Course Code: 343422 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) EXT 10 25 Marks System Course Code: 343423 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max EXT 10 25 Marks System Practicals 2 2.00/2.00 Practical - 50 EXT 10 25 Marks System	TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Course Code: 343421 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Viva - 50 EXT 10 25 Marks System Course Name: Digital Electronics Lab (CST) Course Code: 343422 Min: 0 Max: 50 AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Viva - 50 EXT 10 25 Marks System Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) EXT 10 25 Marks System Course Code: 343423 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical - 50 EXT 10 25 Marks System	Lecture	1	1.00/1.00	Theory	-	25	EXT	10	25	Marks System
TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: Digital Electronics Lab (CST) Course Code: 343422 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) EXT 10 25 Marks System Course Code: 343423 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max EXT 10 25 Marks System Practicals 2 2.00/2.00 Practical - 50 EXT 10 25 Marks System			•	thms Lab (CST)					•
Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: Digital Electronics Lab (CST) Course Code: 343422 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) EXT 10 25 Marks System Course Code: 343423 Min: 0 Max: 50 AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical - 50 EXT 10 25 Marks System	Course Coo	le: 343	3421 Min: 0 Max: 50			•				
Practicals 2 2.00/2.00 Practical - 50 INT 10 25 Marks System	TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Course Name: Digital Electronics Lab (CST) Course Code: 343422 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Ext 10 25 Marks System Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) Course Code: 343423 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical - 50 EXT 10 25 Marks System	Practicals	2	2 00/2 00	Practical	_	50	EXT	10	25	Marks System
Course Code: $343422 \text{ Min: 0 Max: } 50$ TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) Course Code: $343423 \text{ Min: 0 Max: } 50$ TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical 50 EXT 10 25 Marks System				, vv.a		30	INT	10	25	Marks System
Practicals 2 2.00/2.00 Practical Niva - 50 EXT 10 25 Marks System Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) Course Code: 343423 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max EVAIUation System Practicals 2 2.00/2.00 Practical Nive - 50 EXT 10 25 Marks System				ST)						
Practicals 2 2.00/2.00 Practical Viva - 50 INT 10 25 Marks System Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) Course Code: 343423 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Arises - 50 EXT 10 25 Marks System	TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals 2 2.00/2.00 Niva - 50 INT 10 25 Marks System Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) Course Code: 343423 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical - 50 EXT 10 25 Marks System		_	0.00/0.00	Practical			EXT	10	25	Marks System
Course Name: IT Workshop (Sci Lab/MATLAB) Lab (CST) Course Code: 343423 Min: 0 Max: 50 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical Addition 50 Marks System	Practicals	2	2.00/2.00	/Viva	-	50	INT	10	25	-
TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 2 2.00/2.00 Practical - 50 EXT 10 25 Marks System				TLAB) Lab	(CST)					
Practicals 2 2.00/2.00 Practical - 50 EXT 10 25 Marks System			İ	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals 2 2.00/2.00 \(\frac{1}{100}\)		_	·	Practical			EXT	10	25	-
	Practicals	2	2.00/2.00	/Viva	-	50	INT	10	25	Marks System

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

Credits: 22.00

The courses under Sem IV are as follows:

		mputer Organization au 411 Min: 0 Max: 100	nd Archited	ture (C	ST)				
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
	_	0.00/0.00	T .		400	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
		mputer Organization a	nd Archited	ture La	b (CS	T)			-
		421 Min: 0 Max: 50							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	2	2.00/2.00	Practical /Viva	_	50	EXT	10		Marks System
Oarras Nam			,	4! (O		INT	10	25	Marks System
		nagement 1 Finance a 411 Min: 0 Max: 100	na Accoun	ting (C	SI)				
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		•				EXT	30	75	_
Lecture	3	3.00/3.00	Theory	-	100	INT	10		Marks System
Course Nar	ne: Dis	screte Mathematics (CS	ST)	1	I				and ejotom
Course Coo	le: 443	411 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Locturo	4	4.00/4.00	Thoony	_	100	EXT	30	75	Marks System
Lecture	•		Theory		100	INT	10	25	Marks System
	-	erating System (CST) 412 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
1	0	2 00/2 00	Th		100	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	_	100	INT	10	25	Marks System
		sign and Analysis of Al 413 Min: 0 Max: 100	gorithms (0	CST)					
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
1	0	3.00/3.00	Th		100	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
	-	erating Systems Lab (0 422 Min: 0 Max: 50	CST)						
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
D== =1:- =1-		2.00/2.00	Practical		E0.	EXT	10	25	Marks System
Practicals	2	2.00/2.00	/Viva	-	50	INT	10	25	Marks System
		sign and Analysis of Al 423 Min: 0 Max: 50	gorithms L	ab (CS	T)				
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
.	_	0.00/0.00	Practical			EXT	10	25	Marks System
Practicals	2	2.00/2.00	/Viva	-	50	INT	10	25	-
		nstitution of India (CST 451 Min: 0 Max: 50)		•	•			
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Мах	Evaluation System
		•	Practical			EXT	10	25	-
Practicals	2	2.00/2.00	/Viva	-	50	INT	10	25	,
	<u> </u>				l	l			

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 courses under Sem V are as follows:

Course Name: Formal Language and Automata Theory		_	nals and Systems							
Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System	Course Coo	le: 520	311 Min: 0 Max: 100							
Course Name: Signals and Systems Lab Course Code: \$20321 Min: 0 Max: 25	TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
INT 10 25 Marks System	Looturo	2	3 00/3 00	Thooni		100	EXT	30	75	Marks System
Course Code: 520321 Min: 0 Max: 25 TLM	Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
TLM		_	•							
Practicals	Course Coo	le: 520	321 Min: 0 Max: 25							T
Course Name: Formal Language and Automata Theory	TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Course Code: 540312 Min: 0 Max: 100 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Lecture 3 3.00/3.00 Theory 100 EXT 30 75 Marks System Course Name: Formal Language and Automata Theory Lab Course Code: 540322 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical 25 EXT 10 25 Marks System Course Name: Database Management Systems Course Code: 543411 Min: 0 Max: 100 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Course Name: Object-Oriented Programming Course Code: 543413 Min: 0 Max: 100 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Course Name: Object-Oriented Programming Course Code: 543413 Min: 0 Max: 100 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Course Name: Database Management Systems Lab Course Name: Database Management Systems Lab Course Name: Database Management Systems Lab Course Code: 543421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Course Code: 543421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Course Name: Object-Oriented Programming Lab Course Name: Object-Oriented Programming Lab Course Name: Software Engineering Course Code: 553411 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Course Name: Software Engineering Course Code: 553411 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Course Name: Software Engineering Lab Course Name: Software Engineering Lab Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Course Code: 553421	Practicals			/Viva	-	25	EXT	10	25	Marks System
TLM				tomata The	eory					
Course Name: Formal Language and Automata Theory Lab Course Name: Formal Language and Automata Theory Lab				444			4.7	14		-
Course Name: Formal Language and Automata Theory Lab Course Name: Formal Language and Automata Theory Lab	I LIM	Hrs	Credits/Paper_Credit	AM	Min	Max				
INT 10 25 Marks System	Lecture	3	3.00/3.00	Theory	_	100				•
Course Code: 540322 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System				•			INT	10	25	Marks System
TLM			• •	tomata The	eory La	b				
Practicals 1				AM	Min	Max	AT	Min	Max	Evaluation System
Course Name: Database Management Systems			-	Practical	-					
Course Code: 543411 Min: 0 Max: 100 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System	Course Nan	ne. Da	tahase Management S							
Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System				yotomo						
Course Name: Object-Oriented Programming	TLM	Hrs	Credits/Paper Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Course Name: Object-Oriented Programming									75	-
Course Name: Object-Oriented Programming	Lecture	3	3.00/3.00	Theory	-	100				-
Course Code: 543413 Min: 0 Max: 100	Course Nar	ne: Ob	l iect-Oriented Programi	l mina				10	20	Marks System
Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System				9						
Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System	TLM	Hrs	Credits/Paper Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Course Name: Database Management Systems Lab							EXT	30	75	Marks System
Course Name: Database Management Systems Lab Course Code: 543421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical Niva - 25 EXT 10 25 Marks System Course Name: Object-Oriented Programming Lab Course Code: 543423 Min: 0 Max: 25 AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical N/iva - 25 EXT 10 25 Marks System Course Name: Software Engineering Course Code: 553411 Min: 0 Max: 100 EXT 30 75 Marks System Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.	Lecture	3	3.00/3.00	Theory	-	100				The state of the s
Course Code: 543421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical Niva - 25 EXT 10 25 Marks System Course Name: Object-Oriented Programming Lab Course Code: 543423 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical Niva - 25 EXT 10 25 Marks System Course Name: Software Engineering Credit AM Min Max AT Min Max EXT 30 75 Marks System Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 AM Min Max AT Min Max Evaluation System Practicals </td <td>Course Nar</td> <td>ne: Da</td> <td>tabase Management S</td> <td>vstems La</td> <td>b</td> <td></td> <td></td> <td>. •</td> <td></td> <td>Marke Cystom</td>	Course Nar	ne: Da	tabase Management S	vstems La	b			. •		Marke Cystom
Practicals 1 1.00/1.00 Practical Niva - 25 EXT 10 25 Marks System Course Name: Object-Oriented Programming Lab Course Code: 543423 Min: 0 Max: 25 AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical Niva - 25 EXT 10 25 Marks System Course Name: Software Engineering Course Code: 553411 Min: 0 Max: 100 AM Min Max AT Min Max Ext 30 75 Marks System Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System Course Name: Software Engineering Lab Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical 25 EXT 10 25 Marks System				,	-					
Course Name: Object-Oriented Programming Lab Course Code: 543423 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical /Viva - 25 EXT 10 25 Marks System Course Name: Software Engineering Course Code: 553411 Min: 0 Max: 100 AM Min Max AT Min Max Evaluation System Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical - 25 EXT 10 25 Marks System	TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Course Code: 543423 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical /Viva - 25 EXT 10 25 Marks System Course Name: Software Engineering AM Min Max AT Min Max Evaluation System Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical - 25 EXT 10 25 Marks System	Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	10	25	Marks System
TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical Niva - 25 EXT 10 25 Marks System Course Name: Software Engineering Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical - 25 EXT 10 25 Marks System	Course Nar	ne: Ob	ject-Oriented Programi	ming Lab						
Practicals 1 1.00/1.00 Practical Niva - 25 EXT 10 25 Marks System Course Name: Software Engineering Course Code: 553411 Min: 0 Max: 100 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical - 25 EXT 10 25 Marks System	Course Coo	le: 543	3423 Min: 0 Max: 25							
Course Name: Software Engineering Course Code: 553411 Min: 0 Max: 100 AM Min Max AT Min Max Evaluation System Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical - 25 EXT 10 25 Marks System	TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Course Code: 553411 Min: 0 Max: 100 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 Course Code: 553421 Min: 0 Max: 25 AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical - 25 EXT 10 25 Marks System	Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	10	25	Marks System
TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System INT 10 25 Marks System Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical - 25 EXT 10 25 Marks System				•		•				-
Lecture 3 3.00/3.00 Theory - 100 EXT 30 75 Marks System Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical 25 EXT 10 25 Marks System	Course Coo	le: 553	3411 Min: 0 Max: 100							
Lecture 3 3.00/3.00 Theory - 100 INT 10 25 Marks System Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1.00/1.00 Practical Practical 25 EXT 10 25 Marks System	TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Course Name: Software Engineering Lab Course Code: 553421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1 00/1 00 Practical - 25 EXT 10 25 Marks System	Looture	2	3 00/3 00	Thear		100	EXT	30	75	Marks System
Course Code: 553421 Min: 0 Max: 25 TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1 00/1 00 Practical 25 EXT 10 25 Marks System	Lecture	3	3.00/3.00	Theory	_	100	INT	10	25	Marks System
TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System Practicals 1 1 00/1 00 Practical - 25 EXT 10 25 Marks System)				<u> </u>		
Practicals 1 1 00/1 00 Practical - 25 EXT 10 25 Marks System		le: 553		.						1
Practicals 1 1.00/1.00 Practical - 25 EXT 10 25 Marks System	TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
1 1////4 1 1 1 1	Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	10	25	Marks System

		sence Of Indian Knowle	edge Tradi	tion							
Course Code: 580011 Min: 0 Max: 50											
TLM	TLM Hrs Credits/Paper_Credit AM Min Max AT Min Max Evaluation System										
Describedo		0.00/0	Practical		50	EXT	10	25	Marks System		
Practicals	0	0.00/0	Practical /Viva	_	30	INT	10	25	Marks System		

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

Credits: 22.00

The courses under Sem VI are as follows:

Oarraa Nas		lia- Davis-										
		mplier Design 0311 Min: 0 Max: 100										
TLM	Hrs		AM	Min	Max	AT	Min	Max	Evaluation System			
ILIVI	1113	Credits/Paper_Credit	AW	IVIIII	IVIAX	EXT	30					
Lecture	3	3.00/3.00	Theory	-	100			75	Marks System			
Osuma a Nam		lia- Daaine Lab	-			INT	10	25	Marks System			
		mplier Design Lab 321 Min: 0 Max: 25										
TLM	Hrs		AM	Min	Max	AT	Min	Max	Evaluation System			
ILIVI	1113	Credits/Paper_Credit		IVIIII				IVIAX	Lvaluation System			
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	10	25	Marks System			
Course Nar	ne: Co	mputer Networks	,									
Course Coo	de: 643	3412 Min: 0 Max: 100										
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Locturo	3	3.00/3.00	Thoon		100	EXT	30	75	Marks System			
Lecture	3	3.00/3.00	Theory	1	100	INT	10	25	Marks System			
		mputer Networks Lab										
	de: 643	3422 Min: 0 Max: 25	T						Γ			
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	10	25	Marks System			
Course Name: Artificial Intelligence												
		3411 Min: 0 Max: 100										
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Lecture	3	3.00/3.00	Theory	_	100	EXT	30	75	Marks System			
						INT	10	25	Marks System			
		eb Data Mining										
	1	3412 Min: 0 Max: 100	444	A 45	11	4.7	A 4:	11	Frankratian Oratana			
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Lecture	3	3.00/3.00	Theory	-	100	EXT	30	75	Marks System			
O N		IC A second lock IC second	_			INT	10	25	Marks System			
		ulti-Agent Intelligent 3413 Min: 0 Max: 100										
TLM	Hrs		AM	Min	Max	AT	Min	Max	Evaluation System			
I LIVI	1113	Credits/Paper_Credit	AIVI	IVIIII	iviax				Evaluation System			
Lecture	3	3.00/3.00	Theory	-	100	EXT	30	75	Marks System			
Course No.	no: No	ural Network and Deep	Lograina			INT	10	25	Marks System			
		eurai Network and Deep 3414 Min: 0 Max: 100	Learning									
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
, LIVI	1,113	Greditari aper_Gredit	7 1171	141111	wax	EXT	30	75	Marks System			
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	-			
						11111	10		Marks System			

Course Nar	ne: So	ft Computing							
		3415 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		2.00/2.00			400	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
	-	timization Techniques 3416 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		2.00/2.00			400	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
		ificial Intelligence Lab							
		3421 Min: 0 Max: 25	A A A	Min	Max	A T	Min	Max	Fugliation Custom
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	10	25	Marks System
		eb Data Mining Lab							
TLM	le: 653 Hrs	3422 Min: 0 Max: 25	AM	Min	Max	AT	Min	Max	Evaluation System
I LIVI	піз	Credits/Paper_Credit	Practical	IVIIII					Evaluation System
Practicals	1	1.00/1.00	/Viva	-	25	EXT	10	25	Marks System
		ulti-Agent Intelligent Lab)						
TLM	Hrs	3423 Min: 0 Max: 25	AM	Min	Max	AT	Min	Max	Evaluation System
		Credits/Paper_Credit	Practical	IVIIII					-
Practicals	1	1.00/1.00	/Viva	-	25	EXT	10	25	Marks System
		ural Network and Deep 3424 Min: 0 Max: 25	Learning	Lab					
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	10	25	Marks System
		ft Computing Lab							
TLM	le: 653 Hrs	3425 Min: 0 Max: 25 Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		, <u>–</u>	Practical	IVIIII					-
Practicals	1	1.00/1.00	/Viva	-	25	EXT	10	25	Marks System
	-	timization Techniques 3426 Min: 0 Max: 25	Lab						
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	10	25	Marks System
		iject Oriented Modeling		jn	I				<u>I</u>
TLM	Hrs	3411 Min: 0 Max: 100 Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
I LIVI	1115	Oreuns/Faper_Credit	AIVI	IVIIII	iviax	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
Course Nan	ne: Int	roduction to Philosophi	cal Though	ıts					manie Oyotom
Course Coo		3412 Min: 0 Max: 100		ı	1				
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Lecture	3	3.00/3.00	Theory	_	100	EXT	30	75	Marks System
Course Nar	ne. Pr	 niect-l	-			INT	10	25	Marks System
		0331 Min: 0 Max: 50							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Drooticala		2 00/2 00	Practical		EO	EXT	10	25	Marks System
Practicals	2	2.00/2.00	/Viva	_	50	INT	10	25	Marks System

Course Nar	Course Name: UML With Java Lab											
Course Code: 673421 Min: 0 Max: 25												
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	10	25	Marks System			

Program Part: Final Year Separate Passing Head: No, Min: 0, Max: 1225, Total Credits: 42.00 **Term: Sem VII** Separate Passing Head: No, Min Courses: 9, Max Courses: 9, Min: 0, Max: 675, Total Credits: 22.00

The courses under Sem VII are as follows:

Course No		manities II (Technical (Communio	ation ar	d Drof	ossion	al Ethic	nc 1	
		B411 Min: 0 Max: 100	Johnnanic	auon ai	iu Pioi	622101	iai Eu iic	<i>>>)</i>	
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		0.00/0.00			400	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
		me Theory							
Course Coo	de: 740	0311 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Lecture	3	3.00/3.00	Theory	_	100	EXT	30	75	Marks System
			•			INT	10	25	Marks System
		yptographic and Netwo 3411 Min: 0 Max: 100	rk Security	1					
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
1 4		2 00/2 00	Th		100	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	_	100	INT	10	25	Marks System
		man Computer Interac	tion						
	de: 753	3412 Min: 0 Max: 100	Т			1			T
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Lecture	3	3.00/3.00	Theory	_	100	EXT	30	75	Marks System
						INT	10	25	Marks System
		nantum Computing 3413 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
1 4		3.00/3.00	Theory		100	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
		oud Computing 3414 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		0.00/0.00			400	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
		rallel and Distributed A 3415 Min: 0 Max: 100	lgorithm	•					
TLM	Hrs	Credits/Paper Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		, _				EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
		ı mputational Data Analy 3416 Min: 0 Max: 100	/tics	1	ı	ı			, , , , , , , , , , , , , , , , , , , ,
			A 11 A	Min	1/25	ΛΤ	Min	Max	Evaluation System
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT EVT	Min	Max	Evaluation System
Lecture	3	3.00/3.00	Theory	-	100	EXT	30	75	Marks System
						INT	10	25	Marks System

Course Nor	70: Ad	-Hoc Sensor Network							
		3417 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		•				EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
Course Nar	ne: Cr	yptographic and Netwo	rk Security	Lab	l				, , , , , , , , , , , , , , , , , , , ,
Course Coo	de: 753	3421 Min: 0 Max: 25							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	25	25	Marks System
		man Computer Interact	tion Lab						
		3422 Min: 0 Max: 25							<u> </u>
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	25	25	Marks System
		antum Computing Lab 3423 Min: 0 Max: 25							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	25	25	Marks System
		oud Computing Lab 3424 Min: 0 Max: 25			l				
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	1 1	1.00/1.00	Practical /Viva	-	25	EXT	25	25	Marks System
Course Nar	∟ ne: Pa	∟ rallel and Distributed A		 ab					
		3425 Min: 0 Max: 25	•						
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	25	25	Marks System
		ta Analytics Lab							
Course Coo	de: 753	3426 Min: 0 Max: 25							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	25	25	Marks System
		-Hoc Sensor Network L	.ab						
		3427 Min: 0 Max: 25							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	1	1.00/1.00	Practical /Viva	-	25	EXT	25	25	Marks System
Course Nar		oject -II 0331 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		•				EXT	20	50	Marks System
Practicals	4	4.00/4.00	Practical /Viva	-	100	INT	20	50	Marks System
					L				

Term: Sem VIII Separate Passing Head: No, Min Courses: 3, Max Courses: 3, Min: 0, Max: 550, Total

Credits: 20.00

The courses under Sem VIII are as follows:

			1						Course Name: Economic Policies in India Course Code: 860311 Min: 0 Max: 50										
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	ΑT	Min	Max	Evaluation System										
Dunations		0.00/0	Practical		E0	EXT	10	25	Marks System										
Practicals	0	0.00/0	/Viva		50	INT	10	25	Marks System										

Course Name: Cyber Law and Ethics									
Course Code: 863411 Min: 0 Max: 50									
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	0	0.00/0	Practical /Viva		50	EXT	10	25	Marks System
						INT	10	25	Marks System
Course Name: Project -III									
Course Code: 870331 Min: 0 Max: 400									
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	16	16.00/16.00	Practical /Viva	ı	400	EXT	80	200	Marks System
						INT	80	200	Marks System
Course Name: Internship									
Course Code: 870361 Min: 0 Max: 100									
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	4	4.00/4.00	Practical /Viva	1	100	EXT	20	50	Marks System
						INT	20	50	Marks System