

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)

Data Science

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			l	I			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			
<b>5</b>	,	4 50/4 50	Practical			EXT	10	25	Marks System			
Practicals	1	1.50/1.50	/Viva	-	50	INT	10	25	Marks System			
Course Name: Basic Electrical Engineering Course Code: 120011 Min: 0 Max: 100												
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System			
Lastona		4.00/4.00	Th		100	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			
<b>5</b>	_	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	istry)						
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System	
7 2777	1110	Oreans/r aper_orean	7 1171	141111	Max	EXT	30	75	Marks System	
Lecture	4	4.00/4.00	Theory	-	100	INT	10	25	-	
Course Nar	ne: Ma	thematics-II				IIVI	10	25	Marks System	
		0012 Min: 0 Max: 100								
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 Nar	ne: Ap	plied Science Lab	<u> </u>						, <b>,</b>	
		0021 Min: 0 Max: 50								
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System	
Dunationle	1	1.50/1.50	Practical		50	EXT	10	25	Marks System	
Practicals	1	1.50/1.50	/Viva	_	50	INT	10	25	Marks System	
		ogramming for Problem	Solving							
	de: 220	011 Min: 0 Max: 100							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	
		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	
Course Name: Programming for Problem Solving Lab										
Course Coo	de: 220	0021 Min: 0 Max: 50								
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System	
D (; )		2.00/2.00	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	_ab						
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System	
	7.110	Oreans/r aper_orean			max	EXT	10		Marks System	
Practicals	2	2.00/2.00	Practical /Viva	-	50	INT	10	25	Marks System	
Course Nar	ne: Fn	alish				1141	10	20	Marks System	
		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 Nar	ne: En	glish Practical					•			
		0021 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 Nar	ne: En	vironmental Sciences	•			•		•	•	
Course Coo	de: 280	011 Min: 0 Max: 50								
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System	
Lecture	2	0.00/0	Theory	-	50	EXT	20	50	Marks System	

Program Part: SY Separate Passing Head: No, Min: 0, Max: 1250, 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 Nar	no: Ma	athematics-III (Probabili	ty and Stat	tietice\					
		3411 Min: 0 Max: 50	ly and Sta	usucs)					
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Lecture	2	2.00/2.00	Theory	-	50	EXT	20	50	Marks System
Course Nar	ne: An	alog and Digital Electro	nics						1
Course Coo	de: 320	0511 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
		alog Digital Electronics	Lab						
Course Coo	de: 320	)521 Min: 0 Max: 50	ı						1
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
			/Viva			INT	10	25	Marks System
		onomics for Engineers							
Course Coo	de: 331	1211 Min: 0 Max: 50	T						1
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Lecture	2	2.00/2.00		-	50	EXT	20	50	Marks System
		roduction to Data Scier	ice						
		0512 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
		i <b>ta Science Lab Using F</b> 0522 Min: 0 Max: 50	Python						
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
	_		Practical			EXT	10	25	
Practicals	2	2.00/2.00	/Viva	-	50	INT	10	25	-
Course Nar	ne: Da	ta structure and Algorit	hms						•
Course Coo	de: 343	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
Lecture	3	3.00/3.00	THEOLY		100	INT	10	25	Marks System
		ita structure and Algorit 3421 Min: 0 Max: 50	hms Lab						
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		·	Practical			EXT	10	25	
Practicals	2	2.00/2.00	/Viva	-	50	INT	10	25	-
		l .	L						·

Term: Sem IV Separate Passing Head: No, Min Courses: 9, Max Courses: 9, Min: 0, Max: 700, Total

Credits: 22.00

The courses under Sem IV are as follows:

		blogy for Engineers 0511 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
, 2,77	7.110	Oreans/r aper_Orean	7.007		max	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
Course Nar	ne: Da	tabase Mangement					. •		Marko Oyotom
Course Coo	le: 440	0512 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
			THEOLY		100	INT	10	25	Marks System
Course Coo		i <b>ta Mining</b> 0514 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	-
Course Nar	ne: Da	tabase Management L	ab	l	1				, , , , , , , , , , , , , , , , , , , ,
	le: 440	)522 Min: 0 Max: 50	T	ı	1	1			1
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Practicals	2	2.00/2.00	Practical	ıl <sub>-</sub> 5	50	EXT	10	25	Marks System
			/Viva			INT	10	25	Marks System
		ta Mining Lab 0524 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
Fracticals		2.00/2.00	/Viva	_	30	INT	10	25	Marks System
		screte Mathematics 3411 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
	4	4.00/4.00	<b>-</b>		400	EXT	30	75	Marks System
Lecture	4	4.00/4.00	Theory	-	100	INT	10	25	Marks System
		sign and Analysis of Al 3413 Min: 0 Max: 100	gorithms		•				
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	
		sign and Analysis of Al	gorithms L	ab	I				
	le: 443	3423 Min: 0 Max: 50	Γ	ı	1				1
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
			/Viva			INT	10	25	Marks System
		nstitution of India 3451 Min: 0 Max: 50							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
1	_	0.0070	The		F.0	EXT	10	25	Marks System
Lecture	0	0.00/0	Theory	-	50	INT	10	25	Marks System
		!							·

Program Part: TY Separate Passing Head: No, Min: 0, Max: 1425, Total Credits: 44.00

Term: Sem V Separate Passing Head: No, Min Courses: 11, Max Courses: 11, Min: 0, Max: 725, Total

Credits: 23.00

The courses under Sem V are as follows:

Course Nar	ne: Hu	manities I (Effective Te	chnical Co	mmuni	cation)	)			
		6611 Min: 0 Max: 100				•			
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
1	0	3 00/3 00	TI		100	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	_	100	INT	10	25	Marks System
Course Nar									
		0511 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
0 N		- Lite - A Fan Data Da	•			INT	10	25	Marks System
		chitecture For Data Pro 0512 Min: 0 Max: 100	cessing						
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		ordaner apor_ordan	7			EXT	30	75	-
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
Course Nar	ne: An	⊔ alysing, Visualizing Ap <sub>l</sub>	l olving data	scienc	 e		10		Marks Oystem
		0513 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Lastura	,	3.00/3.00	Thooni		100	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
		ta Network Lab 0521 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
		chitecture For Data Pro	cessing La	ıb					
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		·	Practical	IVIIII					
Practicals	1	1.00/1.00	/Viva	-	25	EXT	10	25	Marks System
		alysing, Visualizing and 0523 Min: 0 Max: 25	d Applying	data sc	ience	Lab			
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		·	Practical						-
Practicals	1	1.00/1.00	/Viva	10	25	EXT	10	25	Marks System
		ject Oriented Programm	ming						
		3413 Min: 0 Max: 100				4.7			
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 Nor	Ob	is at Orientad Drawnan	mina Lab			INT	10	25	Marks System
		<b>oject Oriented Program</b> r 3423 Min: 0 Max: 25	ning 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	-
Course Nar	ne: Hu	⊔ ıman Machine Interactio							I
		0511 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
Looture	2	3.00/3.00	Thear		100	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	_	100	INT	10	25	Marks System

Course Name: Human Machine Interaction Lab									
Course Coo	de: 550	0521 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 Nar	ne: Ma	chine Learning & Com	puting						
Course Coo	le: 555	611 Min: 0 Max: 100							
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		0.00/0.00	<b>-</b> .		400	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
Course Nan	ne: Im	age & Video Processin	g						-
Course Code: 555612 Min: 0 Max: 100									
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System
		2 00/2 00	т.		400	EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
Course Nan	ne: Ma	chine Learning & comp	outing Lab		•				•
Course Coo	le: 555	6621 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 Nar	ne: Im	age & Video Processin	g Lab						
Course Coo	le: 555	6622 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

Term: Sem VI Separate Passing Head: No, Min Courses: 11, Max Courses: 11, Min: 0, Max: 700, Total

Credits: 21.00

## The courses under Sem VI are as follows:

Course Nar	Course Name: Microprocessor and Microcontroller Lab									
Course Coo	le: 620	521 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 Nan	ne: Mic	croprocessor and Micro	controller							
Course Code: 625611 Min: 0 Max: 100										
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System	
Lecture	3	3.00/3.00	Theony		100	EXT	30	75	Marks System	
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System	
		ta Visualization								
Course Code: 640511 Min: 0 Max: 100										
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System	
Lastura	2	3.00/3.00	Theory		100	EXT	30	75	Marks System	
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System	
Course Nan	ne: So	ftware Engineering								
Course Coo	le: 640	0512 Min: 0 Max: 100								
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System	
Lastura	3	3.00/3.00	Theony		100	EXT	30	75	Marks System	
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System	
Course Nan	ne: Da	ta Visualization Lab								
Course Coo	le: 640	0521 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 Nar	ne: Co	mputer Security							
Course Coo	de: 650	0511 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
			,		100	INT	10	25	Marks System
		vanced Database Man	agement						
		0512 Min: 0 Max: 100	AM	Min	Max	Λ <i>T</i>	Min	Max	Evaluation System
TLM	Hrs	Credits/Paper_Credit	AIVI	Min	Max	AT	Min	Max	Evaluation System
Lecture	3	3.00/3.00	Theory	-	100	INT	30 10	75	Marks System
Course Nar	me: Did	 gital Advertising				IIN I	10	25	Marks System
		0513 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: Co	mputer Graphics							<b>,</b>
Course Coo	de: 650	0514 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
			THEOLY		100	INT	10	25	Marks System
		mputer Security Lab 0521 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
		vanced Database Man	agement L	ab					
	T	)522 Min: 0 Max: 25							T
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
		gital Advertising Lab	1	·					1
	T	0523 Min: 0 Max: 25	444	A 4:	14	A.T.	14:	11	Frankritian Oratana
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
		mputer Graphics Lab							
		0524 Min: 0 Max: 25		I					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
		tificial Intelligence							
	1	3411 Min: 0 Max: 100	444	A 4:	14	A T	14:	A 4	Frankration Contain
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 No.	no: No	ural Network and Deep				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
	<u> </u>					EXT	30	75	Marks System
Lecture	3	3.00/3.00	Theory	-	100	INT	10	25	Marks System
	1			l			. 0		mand Oystelli

Course Nar	Course Name: Artificial Intelligence Lab										
Course Coo	de: 653	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	10	25	Marks System		
Course Nar	Course Name: Neural Network and Deep Learning Lab										
Course Code: 653424 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: Project -I											
Course Coo	de: 670	)531 Min: 0 Max: 50									
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System		
Dunationla		2.00/2.00	Practical		50	EXT	10	25	Marks System		
Practicals	2	2.00/2.00	/Viva	-	30	INT	10	25	Marks System		
Course Nar	ne: Es	sence and importance	of Indian K	nowled	ge Tra	dition					
Course Coo	de: 685	6611 Min: 0 Max: 50									
TLM	Hrs	Credits/Paper_Credit	AM	Min	Max	AT	Min	Max	Evaluation System		
Lecture		0.00/0	Theony			EXT	10	25	Marks System		
	0		Theory	_	50	INT	10	25	Marks System		