40	ties	Willes .	INUAL CURRICULAR	To Suco	CLASS : TCBZ		PLAN Semester:		ear) 20,3-17	Dive	usity of And Plant Anator	ragoniatud
NAMEOF	THE LECTU	RER & G.	Sushma	The Country		RICULAR AC		Ш	CO- CU	IRRICULAR	ACTIVITY	
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	Y	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date
Novembe		5	Syllabus Entroduction, General characters of Bryophyla & Chrification			-		- 2	was it of logged	-	-612	-
	5th	Н	Structure, Reproduction & life history of Marchantial Function	planning to show them marchantias	will show them Marchaulice & Funaria in	1	Yes	sels :	2 Get was bigo for	3 -	- 11/22	-
December		5	Evolution of Sporophyte in Brupphytes, General characters & Carification of pteridaphytes	- Y , lo	Light micro Suspe	1 299	r bus ps	H-dy	make them to prepare models	1 1 3	Yes	-
	2nd		Structure, Reproduction & Cife history of Lycepodium & Mouries	Marsila pictures		ov.	ALUE OF	Tic w	Yex - cours? voqua	_	10	5-71
	320	5	Helerosposed Sed Habit, Steles evolution in philosophia In mid Exams		_	-	-	Leu	Hill Example Til		-bes	-
	HH	3	General characters of		-	La post	to 2000	sit a	Seminar Seminar	1 7	Yes	-
	5H	2	Heterosposy & Seed Habit, Staton evolution in Providerphylis		types of stells	Just	Yes	10 M	mary sirre related from grand from Action of the Comment of the contract of th	Á - 1	Hil	
Tamory	18	4	Marphology, Anatomy Rependuction & life history of Pinus	pinus Structure	and of how him Spectary trade in house	7.0	d alugar	9	Muser Webrass	- 1	#A.	-
,	2nd		life history of Grutum, Economic importance of Gymnosperms.		minima two		-	-	qui2	1	Yes	lange .

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1.4	- 4 - A	Al	NNUAL CURRICULAR				PLAN		ear) 2019-		Divensit	v of
NAMR OF	THE LECTU	RER G.	sushila	ÎI .	CLASS : I CIBI	2 of 1323)	Semester :	II	Din.	Paper :	An-Li	pinteg
					CURR	ICULAR AC	TIVITY	If not	CO- CU	URRICULAR A	ACTIVITY O	
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	Activity Conducted	Hours Allotted	Whether Conducted	Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date
	3nd		Porgal Holidays			_	_	4	neithboth Budot 1918 70 wills live 1918 20 wills And	5 -	-	-
	44	5	Root apical Merislam Shoot apical Merislam & Merislamatic tirmes	show to them meristerys.	met work w	1-	s of pie	mily 2	Class room serninar	1	Yes	-
	5th	5	Permanent tiernes-Simple	differ out types,	Microscopic pictures will be shaon	01	Yes		to depend to rate of the second	10 -	-	1
February	18t		Complex CERMOS - Xylun	xylen functions tissu Shueture			Sel Mas	sile do	Manual of the	4_	-	-
	2 ml	5	phloen, Secretory Pirms II-mid Exams	_	_	-	-	-01	Group discursion	21	Yes	-
	3rd	.5	Epidermal tirne System Greated tirne System	tissue essistence	<u> </u>	-	-	-	to interest locus	3 -	4	-
	Lith	4	Vascular tissue System Anomolous Secondary growth on Achyronthes Hom.	Role of Secondary growth in wood			-	-4	class soom Seminar	4 1	Yes	-
	<i>5</i> H	5	Se Condany growth in Boerhoavie & Dovatana Peak & Rokwood	formation in plants hees.	planed to show them Secondary growth in brace	01	Yes	in _	And to Exit when	10 -	1	13-0
Morch	ist	4	Ruision classes		and Barhavia		_	- 4	Materal Payantal of	-	-	-

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			INUAL CURRICULAR				PLAN	(Ye	ear)		Plant Phy	Biology 9
NAMR OF	THE LECTU	IRER K.SVC	avika Lakshmi'		CLASS : II CI		Semester:	TV		Paper :	Metabo	olusm
			7	*	CURF	RICULAR AC		To a	co- cu	IRRICULAR A	CTIVITY	100
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	Activity Conducted	Hours Allotted	Whether	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date
Nov	2	(syllabus & Introduction	_		-	-	- 'w	CRM. Historisanati Translocation of a	_ 4	_10	Long
	3	5	Physical proporties of 9 Impostance of water, osnesus, influeron, Imbibilion				_	_	shipships, Anacholist Spraker, TCP, ETS	-	\$	-
	4	5	water potential absorption & Transport of call Ascent of sap	er			_		Pongal Honday	-	~	-
	5	5	Transpiration, Nitrogen metabolism.		class Test	1		- P	tolk lend out 300 kbs	-3	_11	-
Dec.		5	Enzymes, Aciains,	you loube vedies	_		_		national colors	-4	2	-
	2	5.	ABA, ethylene, cytokunins Brassino steroids		Saninar	קסמו	705	-	Minches Rutelton		-1	de la
	3	- Ledl	MID BCM I. Photosynthesus Introductu			-	-		seminar	1hap	Yes	1
	4	1	Christmas Holidays Hight Reactions is	· · · · · ·		_		-	_	-	-	_
7	5	2	Cz cycle CH cycle	7/		.,	_					_ '
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almost .	- 1-	AN	INUAL CURRICULAR				PLAN	(Ye				
AMP OF	THE LECTU			W	CLASS : II CBZ		Semester : I	V	va Lakshar	Plant phy	siology & met	tabolism
AIVIN OF	THE LECTU	RER			CUR	ICULAR AC	TIVITY			RRICULAR A		
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date
Jan9	©	3	CAM, Photorespiration, Translocation of organ	c	-				Mabus (Introduction	-)	2-	YOM
	2	4	Orlycolysus, Analosobic respiration, TCA, ETS.	j			_	(10)	your properties of it	1	6	
	3		Pongal Holidays				_	100	Mos. pertential employs transport of	W -	d - 4	-
	4	5	oxidative phosphosylation, Lipid metabolism, Grocoth q development, Phytochrome photopeouodisma	~ 4	charts preparation	ונאו	yes	-	sanspration, tragen metabolism		7	-
	5	4	Vernalization Protein synthesis			-	Sold of	-	Cubbeneurs.		0 1	00
reb	1		Mineral Nutsilion	501. 101	Jan may	1		_	A, etrucor, obsorbs	3	2 -5	-
	2	the	Mid sem II.					- 20	Seminar	رورا ا	705	-
						-		-	metrice tolidays		+ +	
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NAMR OF	THE LECTU		inual curricular uvika Lakshmi'	CB2 VI	CLASS : TI CE	32	PLAN Semester:		ear)	Cluste Pager :	Prant dive Human we	reity &
						RICULAR AC		+4 <u>VI</u>	co-cu	RRICULAR	ACTIVITY	
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Nov	4	_	5kull development ps	ogramme.		-		-	ept consilibration		3	1
	5	3	syllabus Introduction Typesof Biodiversity	199 468	Charles	+	-	_ the	2012	lha	yes	-
Dec	1	3	Methods for Valuation Agrobiodiversity Cultivated & wild Plant Tora	will show charles			en tube	-	enter held, brainer and, Alebek bremer buddand, make forcifical	-	7	1
	2	4	LOSS of biodiversity social approaches to consenation UNESCO, NBPGR.		proportion	redl	409	_	DAN JA DOTA HOUSE	b —.	-1	2
	3	2	UN EP, UNESCO MID EXAM I IUCN		——————————————————————————————————————	-	-	_	I mexa biM	-	2	1
	4	2	Christmas Holidays Biodiversity Legislationiq Conservation+, WWF				-		Seminar	זכאו	y 25	
	5	2	Conscionation of Biodiversity			-	-	-	-	-	-	,
Jan	1	3	USCS of plants, values of Biodiversity information & management		_	<u> </u>	-		_	1		1
,	2		Solid & liquid coaste management, Insity & exety conservation, sustainable deept			1 .	-				1	,

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Nuli	Jesvih -	P4 F JUNAAN	NUAL CURRICULAR				PLAN	(Ye	ar) Cu	uster A!	Plant dive	votu e		
NAMR OF	THE LECTU	RER K. S	avika Lakshmu	TV CM	CLASS: III BG			VI			Allotted Conducted Date			
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THE STATE OF THE S	3		Pangalxatolidays	· -		-	Mami	er good	Skull development		_ p	~vo8		
	4	4 000	FIA, participatory Resource Appraisal, Ecological text punt Resonace accounting		will show	ואח	783		makes suboduction pool Bodive ssly	-	7	-		
	5		Avenue trees, conamental plants. Alcoholic beverages, touth quality, Importance of forestry	you tube		17.00	outs the	- Card	nando (or) obraha Archedock i (a	-	1	730		
peb			Wood, Fiber & It wses. Othlization of commercial importance of foresti		Note 18	-		nit.	The all bodies of the course o		5	1		
	2		MID EXAM IL		_	-	_		CIN EP, CHESCO MICH EXCIM I		_€	-		
	25	104	Septiman .					PI	Chrotinas tohdayo seducinas tohdayo	2	4			
									mucroston of endiversity	3	5			
							7	4	ses of plant, value endered and management	1 3	9	nec		
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NAMR OF	THE LECTU	RER . G.	Sashwa		CLASS : FILCE &	(Cluster-II	Semester :	IL	Fire	Paper :	thing Botani Medicinal 8	Stanf
. 0					CURF	RICULAR AC	TIVITY		co- cu	RRICULAR	ACTIVITY	
монтн	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date
November	styl n		Skill dowelopment classes			-	-		watidt lies	9 -	the	
	5th	4	Sylabus, Introduction, Concept, Sage & Objectives, Interdiscipling			1-	_	the state of the s	1850 104 pepal armini da forsitariores no caro La gior arta c arrical de la	18 - t	1 - Atol	
December	ist	4	Relevance of Ethnobotany on Prouvab context, pay of Minos Ethnog Broups of Indio & their life sty les				_	bles	way lawithling 2 dely	9 M)	1 -40	1
	22	7	Food plants, Intoxicants & Beneroges, Risins, Oils & Miscellamans was.		Plode 19 preparation	ادما	yes	relative to the	ough to 2902 2 motiveds to be duch to one or south	-	- 70	-13
	3rd	I.	Rob of Ethin Robary in Modern wadio iI eiMidro Exambigicalina Sopradira Richapus Zeybaicas	_		_	_	Blu	Seminos	Ihn	yes	-
	Most	3	Antemisia annua, Withonia Soumifera, Medico-Ethna botanial Sources of India	100 m	Mary Co			birth.	Ladadald 198 hill - inan www.g garat & days openated & sale of watering also love them	-	1 to	
	5th		Rele of Ethne Botany in Modern Medicine with example - Remorth'a Serpenting Trichepus Zeybin cus.		charls proposation	Pag	105	(D)	(14 (2004) 16-216 2016 - Ric-2010 Pass 2018 - Record Lettical Pass	2 -	E M	
Towary	lst	11	Significance of plants in other- botanical practices-Azadirocta botanical practices Azadirocta winison Since	vdo			-	Loin	del - material as a state	9 -	+ M3	
9	2 nd		Glasiosa superba, isi bulus texushi, phyllanthus mizusi, Gesia auriculata, Indigatera tinclosia, Sennu auriculata.			-	_		sund mining	-	4 41)	And I

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9	Prioto &	100	INUAL CURRICULAR	Cardy	CLASS : MCBZ	Clust	PLAN	(Ye		8	than Bot	any&
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MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date
	3 rd		Boyal Holidays		_	,	-	- 61	uls tongatoub 113	2-	Med	- Luck
	444	4	Cuncuna langa, Role of ethnic grayes in construction of plant genetic Resources . Showing of wealth			1-	_	- 194	and witedarthe udel	20-	H AR	-
	5 th	4	Biopisacy, Intellectual property orights & Traditional knowledge			. —	-	siell.	no gradulantes la sonas anno La <u>sore</u> Ladas dans de Missilla Ladas Ladas de	9-	1	-
February	18		Definition & Scape of Agusousday History, Ovigin, Pomehadjudes Saptrollic Pridarka, Rasayona & pants wed in The	by,	oxepoption	ופחו	725		Androdis dody has	7	Tu	
	2nd	4	Siddha - Ooigin, Bori 2, plants in Siddha madicina sanasa Badain			_	_	A	seminars	דכלו	YES	
	3nd	4	Orani - History Polyhated Concept & Therapy . Endangered Definition: Endance & Endongered Definition: Endance of Delinition of D	wid	prodess exemption	ממו	405	Li	andfild were situally	A -	1	
	Loth	3	Red list Carleria, In-situ Consorvation - Bio-sphere Reserves, Sacred graves & National Poodes	Exam	charle	-	-	No.	to of these Oches in Ma	1	e H	
	5H	4	Ex- 8th Conservation - Bolanico			-	-	-a nd Julyan	QuiZ	lhy	Yes	y year
March	181	4	Parision Joseph			-	-	ide ate	बंदी स्थितिकी (चीरवृत्ती क्षेत्रकी रेजन्य कार्यों) विवास स्थिति रेजन्य कार्या (विवास क्षेत्रकी	-	r Tors	_

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NAMR O	F THE LECTU	RER G. Su	shma	77 78	CLASS : TICB			VI (du		Paper :	Phytoch	mistru
(Jan 10)	- 11.51				CURR	ICULAR AC	TIVITY	If not	co- cu	RRICULAR	ACTIVITY	If not
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MONTH	WEEK	AVAILABLE	SYLLABUS/ TOPIC	Addition Provided/ Taught	Activity Conducted	Allotted	Conducted	Date	Activity Conducted	Allotted	Conducted	Date
Nov	2	2	Syllabus, Introduction, Definition, Impositances Chamin Classification of Dauge.	7	preparation of	روطا	405	O M	a ditolor was to	7	-	2
			Phonwacdogical classifications	pay red	12	1			aroxo ban?	1		13
	3	4	Doug evaluation methods.		100	1-	-	_	-	-	-	
1	4	3	Organoloptic & Microscopic Studies of Alstonia Scholoria, Arathada vasica Strychnos-nux	John (_	ZYAC	130 anizad	1hon	1105	1
	5	3	Rauvolfia Sempentine Zingiben officinalis, Cathanouthus moseus, Phinoxyd Sc. Metobolites		collection of we g	זמלן	109	His .	erilal large by	-	7	1
Dec	1		Acetate Pathway, Mevalorate Pathway			100 f	os.	200	Parity Birons	3	2	-
	2	3	Shikimate Pathway, Terpener, phenolics, Alkelaids, Terpenoids & Steraids				-	dichi	seminos.	Ihn	105	63
	3	4	Glycosides, Anthroquinares, Cymonins, Flowers, Townins Phonolic Compounds				· · · · ·	- 44	distilu moveme		1	-
	4		Betacyanins, Stilbenes, lignins & Lignan, Stevals, Scamins, Withambides.		models	ley	103	- 44	l misical?	7	3	-
,	5	2	Ecdysons, Cicurbitacins, Alkaboids.		1 19 x 18				anoxo him Il	-	The same of the sa	

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NAMPO	ETHELOGY		NNUAL CURRICULAR			1000	PLAN	(Ye	par)	Th.	asma Capias	h and
No.	Dorter	IRER Gy	(M-HIMAN)	_IV 3	CLASS : TI	ICULAR AC	Semester:	V)_	CO-CU	Paper :	Treatment	May .
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught		Hours Allotted	Whether	If not Alternate Date	Activity Conducted	Hours Allotted	Whether	If not Alternate
Jan	1	Ц.	Biosynthesis & Bio-activity of Albabids, Volatile oils	Iben 775	paistaning		-	Wand	moderal and all a	_	windscaed	Date
-	2	3	Imid exams		collection of Dolea	Ihr	409	And Shad	The wite Thurs	-	-	
	3	75/	PONGAL HOLIDAY		_		-	Jinda	Monday & Mount	2.	-	-
	4	1	Vaccines, Toxins & Texaids, Antitoxins & Antiserum, Immunaplobulins				-0	reduced to the state of the sta	American do Hally of Interior of the Property without at 15 Samuel 162	-	5	
	5	3	Vitanins, Artibolics - with Chemical natured Mode of Action.	vedios	i Sinting	1		Line	Seminary 9	120	729	1
Feb	وبارو	211	Canous inhibitory, PAF. antogonisto, Anti-oxidanto.			-	-	tions	127 partlet davidi 3	3	1-8	1
3	2	4	Phyto estrogon, Role of enzyme inhibitoris.			-	-	derani	aparettal interests	7	168	-
	3	4	Revision Class.	20 (64)	Stolette		-	Lan	112 aincustes	7	7	-,
	4	4	II mid exams.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_	1/10	didown I wanted	- 3	- 3-	

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NAMR OF	THE LECTU	RER GZ	Sushma		CLASS: 11/	CBL	Semester:	VI	-	Paper :	F . 11	0
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	Marin Company		and the state	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date
Feb	5	3	Ruisian			(-	-	-	-	,	-
Mon		2	Revision			1- :	-	-	-		-	-
	2	9	Revision	_				1.		-	-	1
	3	4	Revision.				-			-	-	
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