Subject / Paper :	Mathemetics - paper - V
Name of the Topic	vector Integration.
· ·	vector sour
Hours required	12 along curve,
Learning Objectives	TO do the integration along curve, over a surface or over a volume.
Previous knowledge to be reminded	Integlation.
SE. de or of	is evaluated along a curve is Called F. dr
es cauda a surface	ich is evaluated over a surface integral.
is called volume in	regral.
SEdv.	
Examples / Illustations	
and the section of th	
Additional inputs	
	Teet Book
Teaching Aids used	Vector Calculus - Shantin Narayo
Teaching Aids used References cited Student Activity planned after the	
Additional inputs Teaching Aids used References cited Student Activity planned after the teaching Activity planned outside the class room, if any	Vector Calculus - Shantin Narayo

() Grand Kimon Signature of the Lecturer

TEAC	CHING PLAN
Pubject / Paper .	Palser IV.
Name of the Topic	Mathematics - Paper - I.
Hours required	Limits and continuity.
	10: la definite
Learning Objectives	Students, can be able to definite. Students, can be able to definite. Direct of a function and properties.
Previous 4moust	Ravic definitions of limit and
Previous \$mowledge to be reminded	rome properties.
to a real number \$>0 Item-liet when It feni = 1. Using the definition of ato xsmt =0. Continuity of a function Theorems: 1. 9f fix contin	ever. Ox (x-a) = so lt non and on (x-) a x-a = na. It fen = feat, wour on [a16], then f is bounded on [a16], then of allains the bounds. [a16] and feat & feb), then of assumes.
Examples / Illustations	
Additional inputs	P.G. Enbrance Gram Bibs.
Teaching Aids used	Teel- Rook.
References cited	Elementes of Real Analysis - Shanti Nasqy

Elements of Student Activity planned after the Assignments, Seminary teaching Activity planned outside the class room, if any Any other activity

		,							-		-								
							۰								n)				7. o.
Sign	0.	₹_	1/_	20	9		100		1/-	20	19			81~	10.	20	19		Date,
Signature of the)		SAV	1	The state of the s					n l		in the second				Š.			Day
Signature of the Lecturer.			10.44				1 8-SC				W. 5.Sc.		I. K. Sc	7	アンシ、国	1	1. B. se		Class
er,	<	N.	=	=	0	0	<	= =	E	3	= -	-	, V	N	=	=	1	0	Period Time
		3000	3	e			E.3.	e m.	30		# · 3	and the second	9	3	J.m.	9-33.	4.3.		Period/ Medium Time
	The state of the s	1.2.4	0.0		60	54	Thushy	7 heary	Nage of	Para Para Para Para Para Para Para Para	Maway	1844	Thushy.		Mounty	Morn	hron		Theory/ Practical
Signature of the Department I/C		May Lowera	The 10 things think with many a 1"	Co	The Control of the Co		Kennion	rewinan		(TO 100 100)	Rentan		Revision	ÿ	Reiding President En	Revigen sport of the section of the	Recision of the many		Topic Covered
		1 1100	100				Lect-une	Leeture			Leetwe		herture		Lawrence	Lecture	Lewrence		Methodology Adopted
,,	and the same of th		1			•	10	8			15		2)		3	8	8		No. of Students attended
Signature of the Principal			19 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -				Perch Gook	Tect Book	3 3/4		Text hody		Test hook		Test Good	Oce Look	Text Gods		Teaching Alds used
the Principal	2						2	3. P	Œ	.3	2.2			**			1	+	Student Pen

Annual Curricular Plan

5

(III)

Name of the College: Name of the Lecturer: M. TOY LOUDER BABU No. MARCH Month & Year FEB. 5th Week 4th Week 3rd Week 1st Week 2nd Week 5th Week 4th Week 3rd Week 2nd Week 1st Week Week Hours Available بو 70 مو 4 4 6 S.V.A. GOVT. DEGREE COLLEGE (M), SRIKALAHASTI The dorivability of a Junction problems on mean when Theorems Properties of integral Junctions Mean Value Theorems Man Value Treasuns problem on desirative Riemann Integration TOPIC Class: B B-Sc M.P.C n.P.G Additional Input/ Value Addition Provided/taught mile Auman Activity to be conducted shiptest Year: Curricular Activity Hours Whether allotted Conducted II (IV Sem) If not, Alternate Date Name of the Dept. Mathemation Seminar Activity to be conducted prolise 4 Assignment Co-Curricular Activity Paper: Real Analysis Hours Whether If Not. Remarks
Allotted Conducted Alternate
Date

Signature of the Lecturer

Signature of the Department I/C

6

Hours required Learning Objectives Previous knowledge to be reminded Synopsis Applications to leaplace transforms Laplace transforms Applications to laplace transforms Synopsis

ارون (۱۰۱۶ و ۱۳۰۶ مرم) مرکوری ها از مرمی از م (1) (314) = dry MAD US 01 = (0'4) Lyma (1'5) K = 0 = H'0) K myng 126 E = 76 = Y (2, b) Thun (1) L(37) = 5 \$(x, s) - Y (2,0) 126 = 16

The s = (Ith ms o) - Rd == = Py->(1,0) = 2 dy サールタニーランから行と

Activity planned outside the class room, if any Student Activity planned after the Duty I Transforms By Groy-Land Gupta Placeboard, Challpiece 3x7-36= xt- 3 [3x0 - 362] = Lx6 stop test Addigment seminar

Additional inputs

Examples / Illustations

References cited Teaching Aids used

Signature of the Lecturer

Any other activity

TEACHING PLAN

Previous knowledge to be reminded	Learning Objectives	Hours required	Name of the Topic	Subject / Paper:	

So y= se + se + 10 Sin 4Th - 10 dy - € 200 → (0 - €) 200 → 20 = 400 + 100 + 100

0= (3,5) & (0= 1),5) K (m) 0= (9,0) E (= 0 + 1),01 K Bund (1+5=0 and (10 +120 +120 +15=0

=> Y = [10 (Sin 41) Sin 41)

Jr 100 rapt sin 47x

Examples / Illustations
Additional inputs
Teaching Aids used
References cited
Student Activity planned after the teaching
Activity planned outside the class room, if any
Apy-other activity

Monday Strain Signature of the Lecturer

G. Joney James

	1 2	•		-	4.	y		- <u>y</u>	- 4					3.				1	No.
Sig			610-11-20						61251110						31.10.019			10-2	Date,
nature		ALC:	SAI.	i.	2 1	1			FRI	1	\$ \$ \$2.				OHI				Day
Signature of the Lecturer	A MC	图MPC Ex	西型	用 MJC	75		TEMPCEN	BARTH			THEORY		TMPIGH		月ARC	11	H MSG	7	Class
er	<	IV	H	ш	1	0	<	IV	H	п	-	0	<	W	H	п	-	0	Period/ Time
	A 400 mm		2	ten ligh			2	English		100	Fughish	1	Tribers			:	Freder		Medium
	\$	7	3	There			5	Ther		 L	Them		Thery	- 3 441		1	Johnson		Theory/ Practical
Signature of the Department I/C	\	The second secon	13	Revision	formed work		S	fewisim	Devot vont	Net Browns	fours'm		feutifier	persul out	1		Lewis in		Topic Covered
O	The second secon	٦	s	Disable			\$	Disay in			Diamitian		Discoursier		3	S	Duasin		Methodology Adopted
		ŧ	- 4 - 4		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		e de la companya de l	1000	1 . 30								- A-		No. of Students attended
Signatur	11	h	٠, ١	Black board			11 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Chackbreans		122	Molldrand		Blackbran)		71	>	Of the king		Teaching Aids used
Signature of the Principal	Constitution of the second							16 16	i Irosy e		15 M	The gate		21 % Ag				P	Student Activity
pal		Seq = dire	- i- day		AZ SHE HERE		//-1.										x+114	C	Remark

Annual Curriculum Plan: 20 - 20

Name of the College:

Name of the Department:

Name of the Lecturer:	e Lecturer		Colly all want one	Class & Year:				de de la gradient de la companya de	Semester:	The second of the second	A Company of the Comp	a primari gravopia s primaj sam	Section of the sectio
		was a second of the second of	The leaves	Additional Input	Curr	Curricular Activity	ctivity	994	Co	- Curricul	Co- Curricular Activity	Market Comment	
S. Month No. Year	r Week	Hours Available	Topic Topic	/ Value Addition Provided / Taught	Activity to be conducted	Hours allotted	Hours Whether allotted Conducted	If not, Alternate Date	Activity to be conducted	Hours allotted	Whether Conducted	If not, Alternate Date	Remarks
**************************************	I st Week	8	14 minteres		1 9)	1		The state of the s		Programme and the second		1
	2 nd Week	p	of a verter	anchal Applications	Semined	Secretario de diferences	3	Secretary Control of the Control of	1	And the state of t		1	}
Jama	Tonnaly 3rd Week	Special Control of the Control of th	the factor of the same of the		A second	1 1	1	The second secon)			e y The Art of the Control of the Co	no serificações
11.01	4 th Week	ท	Veryot identifies	Application descend	- MAK	- January and a second	Je.	August 1					The state of the s
	5 th Week	3	Line, surfall integraly			1 .) Al -		, i.	de la companya de la	The Company of the Co	1	1
mais sold	I s Week	4	isolumie mieglaly	Applications					Assignment		Yes	Witness Co.	A A
	2 nd Week	Ψ	accept Theorem & Application	Consultation Con	111		and the second second	and made of the second	A CONTRACTOR DESCRIPTION OF THE PROPERTY OF TH	. 1	The state of the s	- 100 m)
Februm	Febrawy 3rd Week	5	Gouls Divergence &		Ows	-	Yes	The state of the s		de mana esta de la constitución de	A Section of the second of the		1.
	4 th Week	Ŋ.	Stoke's Theorem &	1	S Miles	1			Acceptance of the second secon			The state of the second	
The second secon	5 th Week		Revision.	Hand Ford	Umar		sof.	A STATE OF THE STA	The second secon	Section 1)
	frush &	Lumer			Justy (Lunar			Action of the control	y		70 2	6
Signatu	re of the	Signature of the Lecturer	京 化二苯基苯酚医丙基苯二苯	Signature of the Depa	of the De	partm	rtment Incharge	large			Signature of the Principal	of the Pri	icipal

Signature of the Principal

Theory clausals Theory Problems Theory Problems Theory Clausals	S. Date / day	Y Class / Medium	Period / Time	Period / Theory/ Time Practical		Topic Covered	Topic Covered Methodology Adopted	T. Calvison	Methodology Adopted
El mpc 3 Therry Problems El mpc 1 Therry Volume Therry Clausory Therry Clausory		Control of the contro	s Sint page mette	Thoosy	laurals form of Equations	Eguations.	Equations . Lesture	houture 14	- Soutroy
A MPC 1 Theory Volume T MPCS 1 Theory Clausary Theory Markices P-6 MSCS 1 Theory Clausary Theory Markices Theory Starking Theory Starking Theory Starking	31-01-2022	P-57	W	Theyry	1	integrals	integrals herrice		b howe
III mpcs 1 streety Volume III mpcs 2 Theory Clausary III mpcs 1 Theory Clausary III mpc & 1 Theory Clausary III mpc & 1 Theory Clausary II mpc & 1 Theory Clausary			A		TOTAL STATE OF THE				
III mpcs 1 Theory Clauson III mpcs 1 Theory Clauson III mpcs 1 Theory Clauson II mpcs 2 Theory Clauson I mpcs 3 Theory Clauson I mpcs 4 Theory Clauson		M S-d WAC	-	Theory	Volume Brooked pra	flery & of 1 son	Identy . Dellare.	howard howard 20	Lestante
11 mpcs 1 Theory Marrices 11 mpc & 3 Theory Grunding 12 mpce. 4 Theory Artward	07-02-50 2	· 1	ρ	Theery	Clausas John of	etquations.	eguations. Lecture	ions.	ions. leeture
11 mecs , Theory Matrices 11 mecs , Theory Matrices 12 mecs 3 Thanky Granish 12 mes. 4 Thusy Orthogon	(Carl		-	T. 10 m	MARCHANNE PROMOCIONA		[\$ f \$ d b 8	53 K	
Theory Matrices Theory Matrices Theory Counties To more. 4 Theory oftheran	And the second s	A Section of the section of							
E mpc & 3 Marry Gauxia		8-d all whos	1	Theory	Matrices Enterduction	Hom	Hom [Johnson		- TYM-TTO-
I mes. 4 Thesy statution	02-02-202		W	Marshy	theorem.	Theorem.	Theorem. hermal		hertont
	The state of the s		4	Thush	oxition-gonal (Txapenhorises	ずんらく	kentare		Leurane

Signature of the Lecturer

Signature of the Department Incharge

N

a a a a a a a a a a a a a a a a a a

Sri Padmavathi Printers, Puttur. Cell : 9000532924

Provide the Service St.	Teaching Notes
Subject / Paper	Mathematics - paper I - Wing Theory & 100 or Caldu
Name of the topic	Applications of voctor enregation.
Hours required	0.9
Learning objectives	Students Canapply Greens, Gauss, and Stokes
Previous knowledge to be	e reminded verd differentiation & vertor integlation
Synopsis:	र क्षांस्यकृतकार्यं
Gaus Diverger	ree Theorem;
of Fixa	Continuously differentiable with point function in
a regim V and	s is a closed surface enclosing vithen
7 = 7	ids = (divFdv.
where to is -11	he mit outward drawn normal vertor to the surgines.
Treen's Therem:	are two continuously differentiable point femelions
The pand of	$ \oint_{C} (pdn+ady) = \iint_{C} \left(\frac{\partial a}{\partial m} - \frac{\partial p}{\partial y} \right) dndy. $
The state of the s	any continuous differentiable versal function and sendosed by a curve c, then
1-17	- (cut F. N d).
C	De l'objection de la company d
Problem.	sity it sil. To de where sie the closed enfall
@ Evaluate 1	22 2 22 and the plane 321
bounded by Th	re come 22+42= 32 and the plane 32/ Stoke's Theolem. I (Sin 2 dn-Coludy + Siny da)
(2) Evaluate by	boundary of the Exertangle 0 = x < \$,0 < y < 1,3=3
where C is the	bornasty of the rectary
Examples / Illustrations	incompany diversions [
Additional Inputs	M. Sean R. Ed. W. Comparative Entrance Erum 18109
Teaching Aids used	PPIS, Wokovolaksony by 1799 bon abid gardons!
References cited	Vertol Calculus by M.D. Raineinghamid
Student Activity	Quit, Allignment A 1541 (1) vivital hadres
Any other activity	I eminally , branched the sale yes
the case of the Million with Superior and the case of	and the contract of the contra

J. Mustakeman Signature of the Lecturer

. . .

000

16

(

Period / Theory/ Time Practical Time Practical Practical A T A T A T A T T T T T T		The second of	5 0	, (1.11 ₁), (2.11 ₁)		e eggs (linkynpicani)g										No.
Time Practical	and the same of th	_	31-09-2621 Jehnesday			Object - manufacture (Application of the Control of	Juesday	31-05-2021	The state of the s		The state of the s	Monday	30.08-2021	A STATE OF THE STA		Date / day
Period / Theory/ Time Practical Practical 1 T 1 T 4 T 4 T 3 T	TIMPCTM	TMRIMICS	ПЕМРСТИ	The state of the contract of the state of th	TIMPCTM	and the second s	II NOCTA	TIT HPLEN	Section 1	III MOCTA		moderate of constant property of the party o			April de satisfaction of the satisfaction of t	Class / Medium
	د/	+	W	Constitution of the party of th	The second secon	The first and a second series and a	4	W	- A more and a second		The second secon		S. S	Particular Communication of Communicatio		Period / Time
Perission Perission Perission Algebra of Convergent Sequences Perission	Technic Baserij (MT) publikations	->	1	of the first interest to the second s	The second second			7	The second second		Adjust party on a constant of the	Signification of the state of t	of the second second second	September 1	A STATE OF THE STA	Theory/ Practical
	Sandwich Therem	presson in straight lenes	Pessision	Pendual wasts	Persistan	personal works	Algebra of Consumpont Sequences	Revision	pendant worls	Revision			0.0			Topic Covered
		24	76		6	de median et la serió especial en estado	⊗ ₃	26	The Second Secon	2	the special angle of the section of	and the second of the second o			and the state of t	No.of Student Attende
No.of Student Attende	2	1	s		Special Contraction of the second	elemental material and description of the second	٤	2	ran liquida como que expressión que esta M	Charlestons		disposition of the second state of the second				
o.of dents inded	-	The second secon			College of the second s			ALL PROPERTY OF STREET, COMMISSION OF STREET	Egyptical in Europe Proper and Alexand Conditional Alexander	amplifying a section and and all the sec	The state of the s	The state of the state of			1	Students Activity
o.of Teaching dents anded Aids used Aids used Chatestran Chatestra					Continue of the state of the st	10 10 10 10 10 10 10 10 10 10 10 10 10 1		Profit is an area and from	Service advisors of the service of t			The spiritual probability and the spiritual sp			to the first supplements in	Remarks

Signature of the Lecturer

Signature of the Department Incharge

Class/ Period/ Theory/ Medium Time Practical Time Practical Prac	Sig	I	And the second	3	10			American critical statut	^	=1.			- constitution			100	property of the second		No.	- 1
Period/ Theory/ Time Practical Theory/ Practical Theory/ Period/ Theory/ Practical Theory/ Period Theory/ Period Theory/ Period	nature of t	, Jayas	CO at the Post State of the second of the se	Jedmes dang	[2.9.2]	The state of the s	Selfer State of the self-self-self-self-self-self-self-self-		Justan	30-11-2021			The Company of the second second second		Townson I		12-26-11-26-21		Date / day	West Charles 1-51
Period/ Theory/ Time Practical Theory/ Practical Theory/ Period/ Theory/ Practical Theory/ Period Theory/ Period Theory/ Period	he Lecture	A PROPERTY OF	Impcs		IR MPCTY	The state of the s	自然的	PERSONAL PROPERTY OF THE PERSON OF THE PERSO	# MPC			月るマ		一 一	A	日からか	TAPCI		Class / Medium	
Theory/ Practical Theory/ Practical Theory/ T	7	is built	5		مرا	galdenia in half (projection field)	the same of the sa	p. The additional function of the second form	4	And Space and Space of			other part of the emiliar	The state of the s			٢	and the same of the same	Time	
Policy Linds Revision Theorem on characteristic ye hing Theorem on characteristic ye hing Theorem on characteristic ye hing Personal work Personal work Personal work Personal work Personal work Personal work Submitty Personal work Submitty Signature of the Department Inch Signature of the Department Inch		The good of	T topical (tipe 4)	The second secon	7	American Company and the state of the company of the state of the stat	+		7	To Proposition of the Propositio	A production of the state of th	-		All the party of the party of		-1	1]
	Signature of the Department Incharge		preparation holidays	personal west	Subwigs			Personal work	Perision	preparkin	possent work	of an	-	Propositional mark		characteristic & a	Revision		Topic Covered	
	Sign	1 8	Committee and State of the Committee of	expenses of the control of the contr						ALD ALD REPORT AND A PARTY OF THE ALL STATES			And the state of t					Successful of the second	Attended	00.00
	ature of th	7	A Section of the second		c					Annual of the Proposition of the Late and Section		1		1 4 5	And the state of t	*	Charter	Clash front	Aids used	Teaching
	he Princi _l	7					And the second of the second o			March Comments of the Comments		The state of the s							Activity	Students
Cashest Gashing Vashest Gashest Gashes	pal			Control of Market Strangers and A			September 200			Town I want I I was to the same					E TANKS TO THE TAN			de Action of the Section of the Sect	Kemarks	,

Subject / Paper	Mathematics	paper-III	राजकृति । विकासिक
Name of the topic	Subgraps	- Control of the Cont	विकास भी तोर विद्यांत
Hours required		1	transport resoul
Learning objectives	After Completion	not this topicista	dents will be able to
Previous knowledge to be reminded	Graups	traberation	Previous knowledge to be
Synopsis:		-	: einquite

Synopsis:

Subgroup: A non-empty subset the group G is said to be a Subgrap of G if H is Aso a group wort the same operation as in G

- * A non-empty subsect H of a group G is a Subgroup of G If a, bGH = abelt and acH = alGH
 - a A non-empty subset H of a group G is a subgroup of G its a, b GH = ab I GH
 - a A mon-empty subset it of a Fineth group Gina suboglup of G The arben = abeH
 - His a Subgroup of Go then H = HT)
 - It is a Subgroup of a then HH=H
 - ~ H in a Subgroup of on them HHT = H

Examples / Illustrations	(Z, +) is a Subgroup of (Q,+)	Esomples Illustrations
Additional Inputs		Additional inputs
Teaching Aids used	Blackboard Chillophica	Teaching Aids used
References cited	topics in Algebra By I-N-Houstein	References caud
Student Activity		Student Activity
Any other activity	slep test and Assignment	Any other activity
Sri Padmavathi Printers, Putlur Cell : 900	Julianut 2 00532924	ignature of the Lecturer

Subject / Paper	
Name of the topic	
Hours required	
Learning objectives	
Previous knowledge to be reminded	
Synopsis:	
Linearly Independent set : Let 5 =	how of day be a subset of
a Vector spea VIII Then 5 is sa	ed to be linearly independent
of There exists and one F Su	ich that is the property of
and tax to tanh = 0	Then a, = g == g = 0
Linearly Dependent set: Let s:	= 2 x 1, 2 - x 3 be a subset of
a vector spece V(F) Then Six 10	is to be dinevely depended
of there courts ang - a CF (
anderse tanso	A some of the second
a Any Supersol of a linearly depo	inlet set is linearly dependent.
a Any Subset of a linearly indep	senter set is benearly independent.
· A set s= 2 d, 1 - 2 g in di	inarly dependent of every
verto de (a sken) can be expr	ussed as a linear combination of
Examples / Illustrations	
Additional Inputs	
Teaching Aids used	
References cited	
Student Activity	
Any other activity	
wy	

Signature of the Lecturer

	Teaching Notes	
Subject / Paper	Mathematics - Pa	per - N
Name of the topic	Riemann Integ	
Hours required	TAX TO SEE THE SECOND S	The same of the sa
Learning objectives	Students Can able Riemann integral	ion and find integration
Previous knowledge to be		, Derivatibility of a fevre
Synopsis:		. magami-i
Storner Por	tition of a closed intervention	THE GENERAL STREET
	tition of a closed interve) be a finite Closed inte whe orderedded P = { a = >10,7	
^ .	10 00000	
In = [MA-1	Mr) be the sith sub-inte	was of Land.
Sr = 7/2-	(A-1.	in teh val it called
The maxim	um length of the Sub-	VICE O W. 1/3
	· · · · · · · · · · · · · · · · · · ·	
		m M283.
L(P,t) = &	masa & -u(p,t) = }	22-1
Lower Riemann	Integral:	
A	p{ x(p,t): p = 4 (m b) }.	
Upper Riemann	Integral:	
5 Jemon =	ing {-v(p,t): PE& [a,b]}	
	1.	
Riemann Intege		be Riemann. integlate
A bounde	d substant River	ann integlale are you
on [a,b]. do 16	I femelion of is said to is lower and upper Riems I female = I female.	
Т	1 femon = 1 temorn.	
Examples / Illustrations		Famples / Illustrations
Additional Inputs	Compitative Eram Bits.	Additional lopus
Teaching Aids used	PPT, Video lossons.	Feaching Aula used
References cited	Etements of Real Analy	s Shanti Narayan
Student Activity	Quiz, Seminal	Sudem Activity
Any other activity	Assignments.	with other activity
		Carlo and the contract of the

Signature of the Lecturer

Sri Padmavathi Printers, Puttur. Cell: 9000532924

Annual Curriculum Plan: 20

- 20

0000000

-

Masch 2nd Week Name of the Lecturer: No s Feb Month / Year 5th Week 4th Week Ist Week 5th Week 4th Week 3rd Week 2nd Week Is Week Name of the College: Week 20 60 Hours Available 40 20 Buris and Druewicky vertila (Revision) L.C. linearly I.D, a.o Orthogonality Some Roden & Space linear transformation Transition Matrix of Matrix of linear Topic properties Casic concepts S ver for Kasic Matries Valor. dementery -dimension Additional Input
/ Value Addition
Provided / Taught proped es Class & Year: concepts I And Kimmer Quiz Stricten Seewinan Activity to be be allotted Conducted **Curricular Activity** 20 Ď Name of the Department: 2 2 If not, Alternate Date Semester: Activity to be conducted Co- Curricular Activity Hours allotted Whether Conducted Alternate Date Remarks

Signature of the Lecturer

Signature of the Department Incharge

Annual Curriculum Plan: 20 -20

Name of the College:

Name of the Department:

Name of the Lecturer:	le Lecti	rer:			Class & Year:					Semester :	A Constitutional Adjust 1750			
Diene i rom			7		Additional Innui	Curr	icular	Curricular Activity		0	o- Curric	Co- Curricular Activity		And the same
S. Month Year	-	Week	Hours Available	Topic	/ Value Addition Provided / Taught	Activity to be conducted	Hours	Hours Whether allotted Conducted	If not, Alternate Date	Activity to be conducted	Hours allotted	Whether Conducted	If not, Alternate Date	Remarks
March	CA IN	1s Week	90	Higher Order LDE with	Basic plt	Security and the second security of	e and additional to	The state of the s	The American State of the State		ermingues : period of the sec	Angle of the Control	S. destroying masses	
2012		2 nd Week	20	By the welltood of variety	4	MID	03	74	1	 Visiginal Community and representations 		To a children progression desired the		Second in correct
secolistic organización de després	3rd Week	Vœk	and the second	Cauchy Sples squation Desiratives	Desiratives		popular contraction of the contr	Per contract of the contract of	Company extends in the company of th		constitution of the consti	- Andreas Carlo (Sept. 1984) - Andreas Andreas Carlos (Sept. 1984) - Andreas Andreas (Sept. 1984)	Herodenski postališkimpus vojek	A COLUMN TO THE PARTY OF THE PA
	4th Week	cek	e proportion of	Legendor's sometime	Desirali ver		The state of the s	the control of the co	the state of the state of the state of	Allien I	Section 2	6.	publication of property and the second secon	100 May 1
And the second	5th Week	œk	A Same State of the State of th	A Service of the serv	1357 January	The state of the s			depresent to our SoffEcology.		9	S	and the second s	d'Samoone I
0.0	I st Week		06	General saturan of D-E	Artianoli e	(Modernood of 1990	the state of the s	The state of the s	Beard	<u>o</u>	40.	eaplify many " is an indigeneral public	
2017	2 nd Week	- 1	50	Lincon and Bernoulling	[stopenome/m	the design of the second of th	and the second second	Security of the security of th			The second secon	S		
The state of the s	3 rd Week	1	70	ferred solution of tolycon		A STANDARD AND AN ARCHITECTURE AND ARCHI	Market State of State	1	1	Student	3	4	All Principles of the property of the Conference	4
	4th Week		I H	variation of promotor and	Desiretive		Turne	0 74	A Company	Sharkon		S		
	5th Week	èk .			American Property And Co. P.	OH.	184			20%		A CANADA	and the second second second second	

Signature of the Lecturer

Signature of the Department Incharge

Annual Curriculum Plan: 20 - 20

Name of the College:

-	NAME OF TAXABLE PARTY OF TAXABLE PARTY.	Name of the Owner of the Owner, where the Owner, which is the Own			Salation in the Salation of th			Name o	H ine D	Name of the Department				
Name	Name of the Lecturer :	octurer :		Outroom des	Class & Year :	And the state of t				Semester:				
					Additional forms	Curr	icular/	Curricular Activity		C.	Carries	Co- Curricular Activity		
₹ 9	Year	Week	Hours	Topic	/ Value Addition Provided / Taught	Activity to be combacted	Hours	Whether	If sot. Alternate Date	Autivity to be	Hinted	Wisether Conducted	If next. Allowerisates	E orași de la constanti de la
		1* Week	20	Live and the	4 8 1 1 1 1 1	# t								
7	सु	2 nd Week	20	-	-	GE.	2	5				TOTAL CONTRACTOR CONTRACTOR		
- 0 p	2023	3rd Week	20	> 1		A Comment					A DIGITAL SAFETHING			And the second s
		4 th Week	90	P	4,15-11	The state of the s				Carlo	2	-		
The State of		5th Week	A second party of the seco	Activities in the second second		All and the state of the state	The state of the s	and the second		The state of the s				
y and a second	2 0	J " Week	90	Stokes the sen	مراته ساد	And the second second second	CONTRACTOR OF THE CONTRACTOR O			Student				
	2013	2 nd Week	20	\$	Carrie da	The second secon	H Theodora Country				9			The second second
TO THE STATE OF	epinoli magniferati pina (2) and	3 rd Week	Pro interventing also perco				*							
Antonia Sang		4th Week	Section (Control of Control of Co	Line and			4							
		5th Week	Service of Community Commu	Livel C. shills .		And the second s	100		Amagan and dispersion					
TO STATE OF THE PERSON OF THE	T 122 123 12	TOTAL SEPTEMBERS					ľ					7		

Signature of the Lecturer

Signature of the Department Incharge

Signature of the Principal

Teaching Diary

1. 1	The second of th	Mark Bridger of the mark			No.
Signature of the Lecturer		04.01.22 Tue	03· ol· 22 Mg5		Date / day
the Lectur		TWSA TWSA (EW)	 		Class / Medium
rer	The state of the s	= 1	=) L)		Period / Time
		Thesy	Theory		Period / Theory/ Time Practical
Signature of the Department Incharge	Prepasing to ill esc class	Explained Hessiams no posticl siffemitted	Solved Problems on Solvable for y Preparing to 10 AS class Explained threstows on Pastial siftensition Peper consection work Department work	30:12-21 CL 31:12-21 CL 01:01:2022 New Year	Topic Covered
fe transfer in posts		tecture inclind	Lecture meltad	mydom	Methodology
Sig		13	29	Altended	No.of Students
Signature of the Principal		Lake	CLASE L Duoloo	The same	Teaching
the Princ					Students
ipal			The state of the s		Remarks

Theory Salved problems on volume of theory Solved problems on volume of theory Solved problems on volume of theory Solved problems on theory when theory was theory of theory when the solved problems on the content of theory Solved problems on theory of theory solved problems on theory of theory solved problems on the content of theory solved problems on the content of the solved problems on the cost the solved problems on the cost the solved problems on the cost to solved problems on the cost to solved problems on the cost to solved solved problems of the content cost to solved problems of the cost to solved problem	INSU I There solved problems on letch (Eas) I MEAN I There solved problems on the war of the conduct of the co	S. Date / day	Class / Medium	Period Time	Period / Theory/	Topic Covered	Methodology	9-1	Moof	to of Teaching Statements
I Theory Solved problems on volume of theory of theory of theory of theory of theory of theory of the first order of the problems of the first order of the problems of the first order	THISCA THEBY School problems on volume determs (Em) Theby School problems on volume determs (Em) Theby School problems on the war of the sem of the modern to the modern t		= =	1	1 1	problem on Cerch		Adopted		
III MPC III Theory School problems on the war when III MSCS III Theory School problems on this war class (Sound problems on this war class (Sound problems on this war class (Sound problems on the war class (Sound problems on the war the most of the sound (Sound problems on the war the war the sound (Sound problems on the war the war the sound of the soun	In MPC In MPC In MPC In MPC In MPC In MSC In Msc	27:01:22	4 1	=1	Theory	mobile on volume				1
THISCS II Thesey Explained Rank - Nullety Hear THISCS II Thesey Solved problems on Higher and II THISCS II Thesey Solved problems on Subgest of the Misch II Thesey Solved problems on Subgest of the Misch II Thesey Solved problems on Green's HITHISCS II Thesey Solved problems on Green's HITHISCS II Thesey Solved problems on Green's HITHISCS II Thesey Solved problems on Higher Solved Solved problems on Higher Solved to Solved problems on Higher Solved to Solved problems on Higher Solved to Sol	THIS CO. I The Bry Explained Rank - Nulles to the soon I MIS CO. I The Bry Solved problems on this worder I DE-H I MIS CO. I The Bry Explained from on Subgroups I MIS CO. I The Bry Explained from on Subgroups I MIS CO. I The Bry Explained from on Green's the Bry I MIS CO. I The Bry Explained from on Green's the Bry I MIS CO. I The Bry Explained from on this was the Bry I MIS CO. I The Bry Explained from on this was the Bry I MIS CO. I The Bry Explained from on this was the Bry I MIS CO. I MEBRY Explained from on this was the Bry I MIS CO. I MEBRY Explained from on this was the Bry I MIS CO. I MEBRY Explained from on this was the Bry I MIS CO. I MEBRY Explained from on this was the Co. I ANSWY The Bry A Mil Johnson to the Bry A Mil Joh	\$ 50	(Ep)	E)	Theory	robons on the grander				
HMSCA I Theory Solved problems on Higher orders II Missay Solved problems on Higher orders II Missay Solved problems on Subgrand Missay Explained Green's Horself with Englained transmit on Green's Horself Company on Higher order Solved problems on Higher order topy of the Solved problems of the Solved topy of the Solved problems on Higher order topy of the Solved problems on Higher order topy of the Solved problems of the Solved topy of the Solved problems of the S	I Mesty Solved problems on Higher order LDE of March III Mesty Solved problems on Higher order LDE of March III Mesty Solved problems on the solved to solved to solved problems on the solved to solved solved problems on the solved to so	W.C. See	(Jw)	(2)	Theory	Pank-Nullity			54	
I MISCS I Theory Solved problem on Higher order I MISCS II Theory Explained Green's Heart was the feeling of the II heard problem on Subgrand (Em) II Theory Solved problems on Green's Heart (Em) II Theory Solved problems on they exist the feel of	I Mesay Selved problems on Higher order LDE of Minks I Thesey Explained Green's Hessem on Subgrand (Em) II Thesey Explained Green's Hessem on Subgrand (Em) II Thesey Explained problems on Green's Hesse (Solved problems on Green's Hesse (Low En) These Explained problems on Green's Hesse (Low En) Wiscon Wiscon Solved problems on Higher Eder Lives (Em) Wiscon Wiscon Solved problems of Higher Eder Lives (Em) Wiscon Wiscon Solved problems of Higher Eder Lives (Em) Wiscon Wiscon Solved Proposition with contract coeff toy - 62.		9			. 0				
WMPG III Theby Explained problem on Subgent with the Brems of the Brem	WRIPCS III Theory Explained Green's Hearing III Wary Explained Green's Hearing III II Received Hearing III Receiv	,	_	(1)	These	Higher Order	476	9-A		
Thesy Explained Green's thesem on Green's Behing the makens on Green's Behing the moderns on the cold these Solved products on thister sole to the sole of the sol	Thesy Explained Green's Heaven Thesy Sheed problems on Green's Heaven Thesy Solved problems on Green's Heaven Thesy Explained travent on Higher Educations with construct coeff toly - 61 Thesy Explained problems on Higher Educations Thesy Explained framework coeff toly - 61 Thesy Explained framework coeff toly - 61 Thesy Explained framework coeff toly - 61 Thesy Explained framework on the first coeff toly - 61 Thesy Explained framework coeff toly - 61 Thesy Explained frame	Z 2	-1-1-	=)	The Sac	1 '	- '		20	20
EMISOS II Theory Explained travent on Green's Repaired problems on Green's Adjanant with content coeff to Solved problems on Higher Ede Solved problems on H	WINDUS I Theory Repassing to Di Re- Now Hester (Em) I Theory Salved problems on Greens theories (Em) I Theory Explained travent on Greens theories (Em) I Theory Explained problems on Higher Eductions on the Color of the Holy - 67	1 /07/		<u> = </u>	Theby	Explained Green's Hebrem	- Alexandra	and the second s	2	a Bagran
WMPCS I These School problems on Greens (Em) I These Kaplained travent on Carsel (Em) Whisch These Kaplained travent on thisher side (Em) Whisch Solved problems on Higher side (Em) White Superior of the solvention with the	William I These School problems on Green's thesto (Em) I These squared problems on Green's thesto (Em) I These squared problems on Higher solve lives (Em) I these squared problems on Higher solve lives (Em) I these squared problems on Higher solve lives (Em) I these squared problems on Higher solve lives (Em) I these squared problems on Higher solve lives (Em) I these squared problems on Higher solve lives (Em) I these squared problems on Higher solve lives (Em) I these squared problems on Higher solve lives (Em) I these squared problems on the solve lives (Em) I the solve lives			American A		面见似				
I MISGS II Theory Solved problems on Green's Believed problems on Higher Ede (Em) W Theory of the Solved problems on Higher Ede (Em) W Theory of Solved problems on Higher Ede (Em) W Theory of the Solved problems on Higher Ede (Em) W Theory of the Solved problems on Higher Ede (Em) W Theory of the Solved problems on Higher Ede (Em) W Theory of the Solved problems on the Solved problems of	I These Salved problems on Greens thesto I wisk to These Solved problems on thister sale lines (Em) Whese solved problems on thister sale lines (Em) Whese solved problems on thister sale lines (Em) Whese solved problems on thister sale lines of the sale lines of t	4		b.j		ED DO REC		172 87 78	The second secon	Mills for the second se
1 MS (x [kesy squaling to I as chy toys (for I hesy solutions with constant coeff toys of the coeff toy of the coe	I These saplained travent on Co-sets Repaired problems on Higher Eductions on Higher Educations on Co-sets Repairing 10 These House Solved problems on Higher Educations Repairing 10 These House Solved problems on Higher Educations Repairing 10 These House Solved problems on Higher Educations Repairing 10 These House Solved problems on Higher Educations Repairing 10 These House Solved problems on Higher Educations Repairing 10 These House Solved problems on Higher Educations Repairing 10 These House Solved problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Solved Problems on Higher Educations Repairing 10 These House Problems on Higher Educations Repairing 10 Th	0/1001.22		(-)	These	Greens	eri daye	erre errer Johnson dans den der den geschen der		
I MIS CR. (b) W Theory of The Collect Solved problems on Higher Solved Front with construct coeff + 604 All formant construction would	INISCI (Form) - (V) The By Solved problems on Higher Eductions of Higher Eductions of Higher Eductions of Higher Eductions of the content coeff toly: A)		T :	=)	These	Explained traverse on Co	š	Lecture of	Lecture 21	restare 2 Proces
W Theory squations with construct well take	(En) To These solved problems on Higher Eder lines Alsignment content coeff toly: A;	lue				67 I BC (3 60	c
Addigment consection work	4 manueliste		(EM)	0	1500	عمرينا	a.H	Lift This works	a.H	a.H
	S. Carrier					Allignment correction work			The second secon	

Signature of the Lecturer

Signature of the Department Incharge

T.		-	Z s
· · · · · · · · · · · · · · · · · · ·	ol: 05. 93	20.04.22 20.04.22	Date / day
46		Cluster TMSG	Medium
Age of the same of	(3 (3	×3 (Z) (E) (F)	Period / Time
200		Theory theory	Period / Theory/ Time Practical
	May Day	These Solved problems on Project walk These Solved problems on project walk These Solved problems on project walk These Solved problems on loplace transforms These Solved problems on loplace transforms These Solved problems on loplace transforms These Silved problems on loplace transforms These Silved problems on loplace transforms These Silved problems on loplace transforms	Topic Covered
The same to the	Joseph Company	Adopted B. W. b. b. B. G. V. B. B. G. V. B. Le r Furz.	Methodology
	11.6.7	Attended 19	No.of Students
Shadow of the State of the Stat	200	Aids used Challet Dupler Dupler	Teaching
experience In			Students
S. C. Carried State of State o		Kemarks	

Signature of the Lecturer

Signature of the Department Incharge

Subject / Paper	Mattematics Paper - V
Name of the topic	West gutegation Applications
Hours required	- 0
Learning objectives	State and Prove Gours divergence Hore Green's theorem and Stoke's Horem
Previous knowledge to be reminded	gutegation

Synopsis:

Gauss Bivergence theorem: Let S be a closed surface enclosed a volume V. If F is continuously differentiable restil point function, then I div F dv = I F. Noch

where N is outward drawn unit normal vertor at any point of S.

Green's theorem: - let s be a closed region in my - plane ended by a curve C. Let P and Q be continuous and differentiable scalar functions of n and y in S. Then

(Pan + ady) =] (an - dp) dx dy

The line integral being taken a sound C, such that I is on the left as one advances along C.

Stoken theorem: - Let S be a surface bounded by a closed, non-intersecting curve C. If F is any differentiable veelor point function, Then

9 F. dr = 1 Cent F. N ds

Examples / Illustrations	If v2g + vf. vg]dv = S(fvg). Nds
Additional Inputs	Entrance Examination Rite
Teaching Aids used	Black board, Chalk and Dunter
References cited	S-Chand
Student Activity	Seminary, Assignments
Any other activity	O SAI ON MOUNT
Sri Padmavathi Printers, Puttur. Cdf 9000	Signature of the Lecturer

Subject / Paper	Malternatics, Paper-in (Alstract Algebra)
Name of the topic	
Hours required	Rings.
Learning objectives	Define the concept of Ding, given the some
Previous knowledge to be re	eminded Alastra Sharts
Synopsis: Ring:	et R' be a more und to are two
binoon operation (P(+) is an abel O(P,-) is a se	ns on R. Iten (R,t,) is said to se a Ring, if ian group
1 Dishibutive	
Integral Dome	ain: - A Ring (R, +, 0) is said to be an Islig
Demain if	NO CONTRACTOR OF STREET, AND ASSESSED AS A STREET, AND ASSESSED AS A STREET, AND ASSESSED AS A STREET, AS A S
Demain if, O At is commi	elative
50 44 is thely	
V-3 4. //	
Fold :- A R	ng (P,t,.) is said to be Field, if
① 41 in 6	A True
1) It is commi	
@ It has and	us element in R has multiplicative Inverse
	of a Ring: The characteristic of a
Ring R is defi	ned as the least positive inleger is such
	tack a positive integer is does not
	the characteristics of a Ring Ris
0' (81) Aufi	
Examples / Illustrations ((Z,+.) (Ox+.) are Rings
Additional Inputs	NISC Entrance bit
Teaching Aids used	Challe and Durler
References cited	S-Chand, Deepthi publication
Student Activity	Seminars, Quiz Campetition
Any other activity	ampelo-han
	onal
2 - T	

- X	reaching Notes
Subject / Paper	Mathematica, Paper-VI (Explace tramforms)
Name of the topic	A de la
Hours required	Inverse Caplace transform - II
Learning objectives	Students learnt the concept of shows toplace
Previous knowledge	transform and solving problems
	sion by property of inverse topkee transform;
1 2 2 5 /F	(w) du) = for then I ff Foodus = Il for
=> 1-2 f	(P))= FEWDAN, My If If f(P)]= \$ FCWANALL
Inverse Capl	ace transform of derivatives:
I J.f(P))=-+7/f(p).
Heaviside	Expansion formula: - Supple deg f(p) < degg(
il a(P) = (P-0	x) (p-xx) (p-xx) are the allithing
moduct and	of M. A In all all the action of Jup
then $\frac{1}{2} \left(\frac{1}{30} \right)$	(1) } = f(x1) ext + f(x2) ext + + f(xn) exn(t).
Convolution	, theorem: - If F(t) and G(t) are two class A
functions "	are in convolution, then it is devoted by
FXG and i	te is defined as FX q = f F(w q(t-w) du
	$=\int_{0}^{t}F(t-u)G(u)du.$
camples / Illustrations	vilentamassicali o strichis presis
ditional Inputs	RED Entrance exam bits
ching Aids used	Challe and Durler
erences cited	S-Chand

Add Teac Refe Student Activity Bries competitions, Group Discussions. Any other activity

)

Signature of the Lecturer

Annual Curriculum Plan: 20 - 20

Name of the College:

Name of the Department:

S. Month Week Hours No. Year Week Available 1st Week OS Faul 2st Week OS Faul 2st Week 2st Week 2st Week 3st Week 3st Week					966.				Name	3	ne D	ne Departme	Name of the Department:	ne Department:	ne Department:
Week Available I'' Week OS 2 nd Week OS 3 rd Week 4 th Week 1 ^{rt} Week 2 nd Week 3 rd Week	Name of	the L	ecturer :	The second secon	The second secon	Class & Year:				e e	Semester:	er :	er:	er:	er:
Week Available I week OS 2 week OS 3 week 4 week 5 week 2 week 3 week 3 week						Additional Innut	Curricul	icular.	lar Activity	RESISTANCE AND		0	Co- Currie	Co- Curricular Activity	Co- Curricular Activity
1st Week OS 2st Week OS 3st Week 4st Week 5st Week 2st Week 2st Week 3st Week 3st Week	76. M	fonth / Year	Week	Hours Available	Jopic	/ Value Addition Provided / Taught	Activity to be conducted	Hours allotted	Hours Whether allotted Conducted	If not, Alternate Date	S >	Activity to be conducted	divity Hours to be allogued	and-	Hours
2nd Week 3rd Week 4rd Week 5rd Week 2nd Week 3rd Week 3rd Week	3		I st Week	20	Considution Haron	Formulae	Student	0	2	Townson and the second		'	E-		
3rd Week 4rd Week 5rd Week 1rd Week 2rd Week 3rd Week	The state of the s	16	2 nd Week	20	\$ 2.00 m	formulae		,	1	1		Arriga	Arrism 01		0
4 th Week 5 th Week 1 st Week 2 st Week 3 st Week	<u> </u>		3 rd Week	The contract of the contract o	Mesting and have the te	-abres 145	access personages and other pro-	TOTAL PROPERTY.	Referencia such Venecia su						
Sta Week 1st Week 2st Week 3st Week 4st Week	1	-	4th Week	3 100	Francis grovery	to all many	13100	2	j) i	-				
1st Week 2st Week 3st Week 4st Week			5th Week	William Co.	4-2012 35 1837 35 1835 18 18 18 18 18 18 18 18 18 18 18 18 18	ella lase	The Garage)		9		100 m	100 H		
	- Per-	_	1s Week		fration of the	J. of Exters	2		A statement of the stat	The second replacement of the second replace		And the second contract to the second contrac	And the state of t		
			2 nd Weck	3 ;	to place to any should be	19 and				A Company of A Company					V.
4 th Week	4		3rd Week			12011C				Ŋ					
			4th Week						Place selection						
5 th Week			5th Week	The same from		e service de la companya de la comp		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			3				

Signature of the Lecturer

Signature of the Department Incharge

* * * * * * * * * * * *

S			kan paga an and	Augustus (Maritime of the		See Assessment	×				-				AND THE RESERVE OF THE PARTY OF	No.	2
Signature of the Lecturer	H	A STATE OF THE STA		3	اجامل	10.06.26	open ter ein florig Standarde en eing obeing och en ein	3	45.40.80					Service	br. 30.90		Date / day	
the Lecture	3	9	Tweck			Honory	09.04.	Henours	Im/cs		.40	To act u	Tar Park	TIMPGS		HBYC TENC	Medium	2
7	Specific Control	Adjusted the second of	KJ			7					からいりつ ・その	X	FR) (三)	Ţ	M	Period / Time	
		Demanda of the second	Thean			Theory	m1450	D	Ī	I	7		13700	The Bry	Trial Children C	Theory	Time Practical	
Signature of the Department Incharge		5.	oblema on la	Proposery do I BKC (law	Preparing of I asc lass	Solved problems on other good together method	20 24 (Tue) Ugadi Holiday	change Tirpeli	Juninip chart	Beparing Son D BRC Close	CSC NDAY TO THE WALL OF THE STREET	Paper Connection want of the	Preparing Bo I BSIC Class	the sews	2	They solved problems on D. F. my - My to hectured	Topic Covered Methodology Adopted	J. C. A. C.
Si			40			30		10	06	en indicate de la constante de		Van		90 6	,	06	No.of Students Attended	
Signature of the Principal	SM		And the state of t			Algebraiche de la commence de la com		3	The state of the s	Australia mark makeningan da		6	の 1000000000000000000000000000000000000			Challe	Teaching Aids used	4
he Princ	Mondaly	a September of the control of the Co	remains and an exercise of the second		4,	TO THE REAL PROPERTY AND ADDRESS OF THE PARTY		tiels trip	group	12/2 45	The state of the s	Territoria (et al. 180 herro y englación	Called Street of the second section of the section of the second section of the section of			Previous	Students Activity	
ipal	L	of the state of th	and product to the second		2			Contract of the same of the sa	And the second s			and the state of t	Complete described his organism		9	ma destruction and the	Remarks	i s

Subject / Paper	N/141 1= 0 0 = 57 (0 1 1 =)
Name of the topic	Matternation. Paper IV (Red analysis)
Hours required	Riemann Integration
Learning objectives	etudents can able to define Riemann
Previous knowledge to be reminded	integration and find integration of for
Synopsis:	Derivatives

Partition of a closed interval: Let I = [g, b] be a finite closed interval. If $a = x_0 < x_1 < x_2 < \cdots < x_{n-1} < x_n = b$ then the finite older Let $P = \{a = x_0, x_1, x_2, \cdots < x_{n-1}, x_n = b\}$ $I_r = [x_{r-1}, x_r]$ be the ath sub-interval of [a, b], or = $x_r < x_r < x_$

Lower and Opper Riemann Sums:
1 (P,t) = Immor and U (P,t) = I Moder

Lower Riemann. Integral:

John dr.: Sup &L(P,+): P & & G, 67)

a

1 (F, +): P & & G, 67)

Opper Riemann Integral. I for) dr = Inf (UCA): PEGE 65);
Riemann Integral: A bounded function of is said
to be Riemann integrable on [9, 5] if it is lower
and upper barpelmann integrals one equal

(fin) dr = I fin) dn.

Examples / Illustrations		
Additional Inputs	Competative exam bits	EXPRISE ONE OF THE PROPERTY OF
Teaching Aids used	S-chand, Black board	VIOLENCE IN THE
References cited	Elements of Real analysis	
Student Activity	7.7	the runs the same
Any other activity	Assignment	Circles table year

Morrow

Signature of the Lecturer

i Padmavathi Printers, Puttur. Cell : 9000532924

Annual Curriculum Plan : 2021 - 2022

	N	ame o	f the Co	llege: SUA Cw	wannen De	Ru Coll	w (M)	Name (of the I	epartme	nt : G	omputer	· Sue	n (a
Name	of the Le	cturer :	B. S.A	TISH KUMAR		M Bisc		my car		Semester:	I	Γ		
					Additional Input			Activity		0	- Curric	ular Activity		
S. No.	Month / Year	Week	Hours 'Available	Topoli	/ Value Addition Provided / Tangelt	Activity to be conducted		Whether Conducted	It not. Alternate Date	Acrivity to be conducted	Hours alkated	Whether Conducted	lf not, Alternate Date	Kemarks
		I* Week												
	October	2ª*Weck												
		3 rd Wirek		-										
		4 th Week	3+3	Occamion of pans		There of & practice)	6	yes	-	-		-		
		5 th Week	-)	DAM, Objectice of		There	1	yes	-	Se m	1	yes		en
		1st Week	3+3	Composent into		Theory &	6	yes	_	-		American.		Sie
	Mumba	2 nd Week	_	Demi vender perdent	24 4	Trewry of	6	yes	-	Asish med)	yes		Si
		3 rd Week	3+3	Ken dry Block F F K Fish yet attible bowbat	1 (10.00)	Theory of	6	44	Vancour.	V ertical (a)				Su
		4 th Week		supulantain supulantain EER Model amealu	lle'alical clay	Movey of	16	yes		-		69/8557		9
		5 th Week	1+3	and specialis alone	Misteral	Thoon of	1	yes		=			profes	
		É10		Cluber Chiles		1			1111		Jan. 1		pra	,

Signature of the Lecturer

Signature of the Department Incharge

Annual Curriculum Plan: 20 - 20

Name of the Department: Name of the College: V Semestes 111_BSC M.PLSAMSLS Semester: Class & Year: 1B. SDJ13+1 Name of the Lecturer : Co- Curricular Activity **Curricular Activity** Additional Input Remarks If not. Activity Whether Activity to If not, Hours / Value Addition Topic Whether Alternate S. Hours Hours Month / Conducted Alternate to be allotted Week Provided / Taught allotted Conducted Date No. **Уеаг** Available Date conducted conducted Theory & Normalzehn. INF INF ZNFBINF Clas Room g. 2/10 pour col Objective of MM 19, Redudation anamatics SOL Commend Bosotype , DDL, klockion Pologiction, Agregato functions, ponc, Quez Thosy & Se 2nd Week 45 Deactica 1 De comber Theory 3rd Week 10 graphice Theory & 4th Week poultice Toursell out of the state of 3+3 5th Week Theory & Relaxuel ayera advataps. Limitators of Delatoral algebra 1 Week pead a Janua 2nd Week Theory of Du z yy 1 P/C Int, whenchos Theory & preacts (a) 3rd Week yy PLICE clement varaly proper at a plecede the fractions Therey 4th Week Dago hal To year, was Trace & 5th Week

Signature of the Lecturer

Signature of the Department Incharge

Annual Curriculum Plan: 202/ - 2022 Poolem solving in

RUA Name of the College:

				Lonege: 30A				Name	of the I)epartm	ent:			
Nan	ne of the	Lecturer	: B. s.	ATISH	Class & Year:	1. 44.				Semester	: -			
S.	Month	,		Company (Company)	Additional Input	Cur	ricular	Activity	-	(Co- Curric	ular Activity	,	
No.	Year	Week	Hours Available	Topic	/ Value Addition Provided / Taught	Activity to be conducted	Hours allotted	Whether Conducted	If not, Alternate Date	Activity to be conducted	Hours allotted	Whether Conducted	If not, Alternate Date	Remark
	Nov	1st Week		Application of Computer		Theory the)	· trs						Su
	NO N	2 nd Week		Typuof Computer generally	·	Theorys	6	yes						Še
	Deccemb	3 rd Week		Generation of PLS		Practical Theory &	6	yes	,—	<i>∤</i> \	4	0		[e
		4 th Week		Structured programming in Beisn & Emplementations Maintainable phograms		Theory &	<u>b</u>	yes		-	2hay	'gry		ste
		5 th Week	2	Stauctic of Epsyam Compaling A Robotis we poug		Theory &	2	ys	_				8	
			A	Donte ht ley wisds Bonty ou brody Was ally 1/0 Jacomit		Theory &	6	yes yes	_			-		Su
┦,	L			provalet inc		Theory &	6	ys			-		Se	_
٦٧	anuay :		4+2	bewhon contains &		Theory	G	yres,					Ste Ste	_
-	-		(11-10	Assay Introduction eclaration, Acusing		Theory &	6	yes .		21	w ye	1	- Ste	$\exists \mid$
	51	th Week ,	2 9	perations on arrays		Theory	2		_	-			Se	7/
		Se	_	83	V				S	5	1-	y	Jul	こ (
Sig	gnature	of the L	ecturer		Signature of		tment	Inchara	e		Signal	umo at the D	leaisaiz	\

Signature of the Principal

Signature of the Department Incharge

Annual Curriculum Plan: 2021 - 2022 Name of the College: BUA Defree Wilege (MEN) B-Sat sh Kumas. Semester: Class & Year: Name of the Lecturer : Co- Curricular Activity **Curricular Activity** Additional Input Month / Hours Topic Activity to / Value Addition Remark Week If not. Activity lf not. Hours Wheeler Year Available Hours Whether No. Provided / Taught A Itemate to be Conducted Alternate allotted allotted Conducted conducted Date conducted Denorsings. Genetions declarate Medyl 1st Week Es_ 11+2 pactical ليها dunitor all, paningpoormer 2^{md} Week The By 2 4+2 Rop, Street clanes Februar Presete (a) Sam Recording beend on 3rd Week 4+2 Henry Drion Theory & Letz Brumesale of Datolyn Assa of Minn Hollets u chies nococtical 41 Quez 445 4th Week There & D sout a CKS 5th Week Port Pointer andergranding 1st Week Theory 4-12 Doraction. Pointery declasing warche None 2nd Week Semmes 445 4+2 The By & pointer alutametre meil Poolpia 3rd Week pointer, paring avage to le+2 Theory & Su 4th Week Pointoravay memuy 40 4+2 Thousy & 5th Week Deartice) File handle y longs ghours' Se Signature of the Lecturer Signature of the Department Incharge ELECTIVE TO THE TERMS OF THE TE Signature of the Principal . 6 6 6 6 6 6 6 6 6 6 6 6 6

Signature of the Principal Signature of the Department Incharge Signature of the Lecturer Annual Curriculum Plan : 20 **- 20** Subject. Compretes Mere Name of the Department: Compuley Swence SUA Depue Collect i Name of the College: IN RSC MPG &MGG Semester: Class & Year: B SOTISH KUMAR Name of the Lecturer: Co- Curricular Activity **Curricular Activity** If not, Additional Input Whether Activity If not, Hours Activity to Alternate / Value Addition Topic Whether Conducted Hours Hours Month / Alternate to be allotted be Week Provided / Taught Date allotted Conducted Available Year conducted No. Date conducted 1st Week 6 2nd Week yy

h

Rema

Su_

hu

40

yrs

Su

Sa

Signature of the Department Incharge Signature of the Principal

6

yy

yes

44

yes

yes

χs

40

yes

senina1

Baynner

-

6

Signature of the Lecturer

4+2

4+2

4+2

4+2

4+2

4+2

4+2

292

9_

Opi

May

3rd Week

4th Week

5th Week

1st Week

2nd Week

3rd Week

4th Week

5th Week

Introduction wood

Reference models.

Thedistal Bans for OL

Civided flansmisson Medy

Cheeles to argumson

Acosnams, evidetecton

Stating Lundow Protocy MAL Suby Channel

Puntching

The Detaline Coins

Network Johl Culey

physical layer.

DSTN

MAY

Annual Curriculum Plan: 20 - 20

	N	lame o	f the Co	ollege :				Name	of the D	epartme	nt:		
ame	of the Le	ecturer :			Class & Year:					Semester :			
				•	Additional Input	Curr	icular.	Activity		C	o- Curric	ular Activity	
S. Io.	Month / Year	Week	Hours Available	Topic	/ Value Addition Provided / Taught	Activity to be conducted	Hours allotted	Whether Conducted	If not, Alternate Date	Activity to be conducted	Hours allotted	Whether Conducted	If not, Alternate Date
	-	1st Week	412	Thenletwisklagy, Ochsn 13 sies Rocking Algorithmy Consertion Central algorithm		Therry	B	yy					
		2 nd Week	4er	Consestion Control algorithm		Theory & Diactical	لم	· yes					
	june	3 rd Week	4-12	Quality of Scarter Unles not which The N/W Copy in the Anderson		Theory &	کم	.ges		Brignmen)	ys	
\Box		4th Week	4+2	Sewie Clements of		Theory	مار	yy			<u>'</u>		
		5 th Week	1+1	Congestion Control Algoliva	ey.	Theny Practices	2	yy					+
\Box	,	1st Week	• • ↑ <u>•</u>	The Internet Present Protect, The Internet Jacompt Probact		Theory	1					+	
	jaly	2 nd Week	4+2	Jep, DTN		Plactices Theory plantices	6	yes		Duez		yes	
	1, 7	3 rd Week	get 2	The Application layry		Theory Dreat of	1	-			-		
		4 th Week	Yer			Theory	1	yes yes					
		5 th Week	-2+2	Content deliney	(J)	Peact of	10	<u> </u>	-				
			,	The state of the s	, ,	peache	4	JL5	. ,				
			Lecture		Signatur	e of the De	parti	nent Inc	hargo		ン	· i	75
Y	17	11	111	222222	2229	7 7						Signature	of the Pri

Subject / Paper	On abox Manage Systems
Name of the topic	Curyon & Tought
Hours required	6 Hay 1 19
Learning objectives	Types of largers
Previous knowledge to be	
Synopsis:	<i>V</i>
Tourgae	٠. نه
part of te	18 A tugger action
	2. A lugger ousleuretron
Types of li	3 Atuegrey action
01 3 - 0 0	
1. Du the	basis of type of events
- làig	key s on System eventy
- tere	nery on liker eventy
2. On Ma	basis of the level at Which tengers are
On Me	bung of the energy of which is got the
Meculi	// X
	- cratement level teigger
3 On the 1	pany of types of talgery / brain a of
tau	Eggening tonansaction - Before tougeens - Pholos triggens - Intead of
, O-4	100
	- Defore I suggest
	- After Gigger, - Interes
Examples / Illustrations	Tourneur deslated
Additional Inputs	0 . (10)
Teaching Aids used	Ride m. PPT
References cited	
Student Activity	i
Any other activity	
61-7	Signature of the Lecturer
Sri Padmavathi Printers, Puttur. Celv: 9000	Signature of the Lecturer

					reaching Diary					
S. No.	Date / day	Class / Medium	Period / Time	Theory/ Practical	Topic Covered	Methodology Adopted	No.of Students Attended	Teaching Aids used	Students Activity	Remarks
		D Wha	to-()	JP	LMBO to POPU JINA	Lechan	28	Harriboa	Allen	doy
28	12/10/2									
		MPU MUM	4	1	Software Engineering Introduction	lecture	20	Blackba	and All	ndiny
,		2 BK	5	1	True Israveral Techniques	Lechue	29	March	haid	Le relay
		& MPU	1	T	DBMJ Model, Network, Relations	Lechue	26		om	Alterdi
25	28/10/2			-1	and the same of the same of the same	" Garage C				
		2 MPG	4	7	augh Repuesentation techniques	100 hue	31	clas re	om U	lening len
					The second secon			Guine		
		2 ames		ρ	Sorting powers ms.	Polactices	14	Lab	Imple	mental
30	ا داداد	7 MSG	2	PB	polynomial addition.	peached	14	Lab		mental
	29/10/21	MAN COMPANY	3	7	Components of OBMs	Bo Ceepuse	18	Blackbo	ed H	tening
	-		,				· (_	-		
1	0	30					5		- 7	2

Signature of the Lecturer

Signature of the Department Incharge

Signature of the Principal

CLLLILILICAL CONTROL C

S. No.	Date / day	Class / Medium	Period . Time	/ Theory/ Practical		Methodology Adopted	No.of Students Attended	Teaching Aids used	Students Activity Remark
	20-48	5 1500	A	- the one	morgan	Leebure	15	PG m	Sum
-	ja L	J 1342	8	ц	maryllen.	27	14	35/16	A 1 1
	3) - 63-	IF NO.	Ar	ч	Segmene comt germen le faution	η		ZG gri	
		DA S	R						
Ele A				- 1	your court poury 4 touting	y 2 N	10	20 pg	

Signature of the Department Incharge

S. No.	Date / day	Class / Medium	Period / Time	Theory/ Practical	Teaching Diary Topic Covered	Methodology Adopted	No.of Students Attended	Teaching Aids used	Students Activity	Remark
	100	I BN	I		Swelver commonton	Leifwe	10	14/PRT	Aug	-
	7	FRN	R	27	feature of sul combitations.	2)	92	25/1885		
	50-102	EN POR	4							
1	0	DRA	TY	h	plate Eduction and my	η	08	PE 1085	à ma	
	9	In PM	2	- 1,	pulled is punte.	η		50 /0 Fig		A
	24-5									
	0					7 - 2			Series .	
	m									
	2.7									
	80									
		BBA -	77	ery	public by persult	Lerture.	10	25 lr	Bin	7
					Topkin and		~~~	1=	- A ac)
gna	ture of the	Lecturer			Signature of the Department Inchai	rge	Si	guature of		

S. No.	Date / day	Class / Medium		Theory/ Practical	Teaching Diary Topic Covered	Methodology Adopted	No.of Students Attended	Teaching Aids used	Students Activity	Remark
	7	822	TE	Theory	mm. pundin committee freunt	Lauture	07	25 605	ays)
	1	Ins	E E	ч	clary trader wanton years then	, m	09	25 169	alya	
-	0	Born	TY	ц	Hemmer Beloling Leony	U.	ob	86 1808	ALYA	
	F	218 Asm	8	IJ	about n would work	η	09	FG 1095	Guyl	1
				1	we be a state of the same					
	3	DREO	R	ч	Hamma Palations Heavy	- 77	09	215 885	Am	mul
	1	REA	127	у	North bruting of want Living	17	07	BET 855	Begg	
	7	EBA	R	21	Right and flexible.	11	09	25 089	day	-
	2	1000	3	- 14	Military of the formal and				1	
2	5-05-72	CV VV		- 100					1910	-
17	2-06-22	220	30	10.1	Something Jane		4.05		UM	
9	Summi	25 44 7	35	Later of the later	1Kg	Les dans	1	772	100	de

Signature of the Department Incharge

Signature of the Lecturer

TEACHING DIARY	The same of	-	TEA
TEACHING Topics Covered			TEACHING DIARY
HOM/S	Day & Da	e Class	Topics Covered
Day & Date Chars	Day	f.hr.	Sovered
114		1 1111	
Religion Dalay		II hr.	
exerce Many - Religion Odean court who		MISA	preamble Enhalenten
Exercise Mann Star Sulver court when	I 1-08-1 MONDAY	HIhr	and the same
Wht.	1 ac	IV hr.	
11.11	/	W hr.	Many- Rolitical as
Vhr.		Vhr.	Army of Them of Theory
mas southhe sheal state		1 hr	or the combiling
high Arabathe Steal grant		ERIE	
II ha		II hr	
gus 10	01-00-21	TURA	Kontidya. Entridution
FRIDAY THEIR Manne political a dear	TUESDAY	III hr	The state of the s
8 st mathy commettee		TV Is	
Alsa Drafting		IV hr	Asmitathe Theory of Revolutions
Vhr		Vhr	
11. 21.21.1 11.11		TIBA	Pramble - sworligh smahnt
THEA Annhatde- classification of howards		D I hr	
II by Tommeround of the constitution		A ROD	Seculary
DAY III II	2-09-20	II hr	
DAY III hr	WEDNES	TEERS	
IVhr	DAY	THERM	Kartinga. Anther surpa
17.01		IV hr	The second secon
Whr		7	
Mary Many and three a long of		V hr	
			Dun
Holiday		S.V.A	A. GOVT. COLLEGE (M), SRIKALAHASTI
			(NAAC ACCREDITED B++ GRADE)

TEACHING DIARY			TEACHING DIARY
Day & Date Hour & Class Topics Covered	Cay & Dat	Hour & Class	Topics Covered
Thr.		I hr.	
II hr.		II hr.	Pale of 1419hor Judicion
THURSDAY III hr.	ol-2-7 MONDAY	III hr.	political second de total
IV hr.			M-10 yandlin - mean by En
Vhr.		Yhr.	Jaszny Denthen Entraduel
TIBOM. 12 Genellis - tisanbuare	y T	8 BA	- poly Hal Syrence Sutroductor
29-61-2] II hr		II hr	
FRIDAY JII SA Direct Democraty - Rouse	TUESDAY	III hr	recorded -ambredutila
TI BA Company of Theory		_IV hr	Jorny Duthan utilition
Vhr		N br	Supreme court comparation
Tipo Me Gardli - Empagorme	4 -	The	
Il br		TIRA	Consposition of Information
URDAY III BY STRUCTURE TLOORY		II hr ZBA	- 100
IV hr	WEDNES DAY	In sa	Johnny Jorthan utilitar
Vhr		IV hṛ	
THEA Diviet Domaraen - Roussian	1 - 1-2	Vhr	1914 mental part in
Holiday			Farmer