2019-20

Department of Mathemai	tics - ADD-ON COURSE 27
Aplitude Anthmetic and	P and a second and the second and th
-to 10-12-2019.	Reasoning from 1-11-2019
Information als 1 Ann	
Information about ADD-0 1) Name of the Certifical- Co	N or Certificate Course
1) Name of the Certificate Course 2) Name of the Department 3) Name of the Course Course	Aptilide Anthmetic
3) Name of the Course Coordinate 4) No. of Students on 11 1	L. O. o. I. I.
4) No. of students employ	see ? 1-11-2019 to 10-12-2019.
5) Date of Commencement of Cla	See 2 1 11 2 202 1 12 19 2019
1) clase Timinge: 40 hrs	39: 1-11-2019 + 10-12-2019.
Clase Timings: 4.00 pm	to some
e) period of course: 1-11-	2019 10-12-2019.
	and the state of t
	the about the part of the second
Department of	Mathematics, PSC& KVSC GDC
() HOD-ON	or (Palibicale (nume in
Aptilide, Arithmetic, Reasoning	180m 1-11-2019 to 10-12-2019
The Course Show	Cart Mittade Dy alaria
THE BEST OF THE STATE OF THE ST	with analysis has
100000	lite co. This course is
Tollow no	Inmostition examinading
	- 15 15 1 C/TH W71X (300d)
examinations RBI/Bank	Clerk Examination
Syllabus:	10. percentages
1 Numbers	10. percentages 11. Profit & loss
2. Hef & LCM of Numbers	12. Ratio & peroportion
3. Decimal Fractions	13. Time & Distance
4 Simplefications	14. Simple Interest
5- Square Root and Cube moot	to : Compound Interest
6- Average	16. Calendar
7. peroblems on Ages	17. Number Server
2. peroblems on Numbers	18. Asithmetic Perogression
9. peroblems on Ages	18. Avithmetic Progression 19. Greometrie progression
	80 1863

	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Sal Alikani.	[83603009 M. Lakeling: Fant XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	185403008 L. Siva Kumar	183620 3006 K. Sugendramor	18362023005 G. Chinna Nasasimalid. V. X.	1838023004 G. Sudhakar XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	B. Pragad roash	18362023001 T. Rais sekhal	1836/02 3008 8-7 Sylkante	1836/54 3006 M. Dined, Y. V. X. V. X.	183602 3004 M. Nikas	1836102 3002 A. Ado Sethas Babu X A X V V X XXXXXXXXXXXXXXXXXXXXXXXXXX	1836102 3001 A. A. Ravikanit	1836002 3025 1. Ramesh 1 X X X X X X X X X X X X X X X X X X	3024 V. Nasasimha Naidu XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1836002 3023 V. Naga Tyothis XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3021 U. Rango nayatulu XXXX ala xxxx 19 xx	18360023020 T. Siva Chankan NAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	183600 2 3016 P. Surendra WNXXXXXX	1836002 3015 M. Ranganna MN XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	183600 & 3014 M. Pandu Ranga XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(83600 & 3013 M. Rajitha XX	1836 so 2 3011 M. madhusudhan Kumox GXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	183600 2 3010 M. Hustain.	18360023008 M. Vello Raju XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	M. chennaigh XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	T. mahandga	1836003005 J. Sridhas Yadau 7 7 7 8 X X X X X X X X X X X X X X X X	G Noggistic	D. Kalesha	a venkata Ramana	1836 00 93 001 A. Swiendag XYXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	0. 11. 12. 12. 12. 12. 12. 12. 12. 12. 12	Department of ma
Selly of	7 7	7	7 7	7	> × ×	۵	× >		X	×	X	X	× > > = = = = = = = = = = = = = = = = =		× × ×	X	***************************************) X	× >	×	× × × × × × × × × × × × × × × × × × ×		XX		X	X X	× × ×	X	X	×	X	\$330-2-3-12-12-10-10-10-10-10-10-10-10-10-10-10-10-10-	1-11-2019 to 10-12-2019.	mamematicy,	#

V.A.					T	<u>'</u>	4	4	1	1	1	1	1	1	Anna,	1	4		,		, 1	,			~	(Fa						1	1	24.5	A SCA	
	t				+	6		-		-					-			1. 1.5					T	3	T	T	40	100	38	137	100	Es .	1	1.	71.	and the same
																lar.	No.		10,00	H-10-Hallow	-	Manager wa	- meninga	+	-	+	0	- Sanoni	- enchance	-	36	35	36	50	83	
4																					2					1		-								
					1												V.										18	23	90	200	18.3	3	3	8	P	30
					1.6						動した						1,497						/ s=				\$ 13	630	3430	W	620	30	30	27.	Red No	C
											25 44					Y.,	5 Y	70				11	TA A				153 6302 3066	8330 23004	83430 33003	8363023002	१८५६२० २३०।५	18 36 20 23014	रि ३६२० २३०१३	11058029531		¥.
7				1				+	-	-	One - 1 - 1 - 1 - 1 - 1		-	uman,	- Charles		-	-				N			100		006	400	303	8	151	0/4	210	110		- 14
4			6 p 1																1	To the second		MI.	jų.	7.3	10.		S	×.	95	ת	<	,s	and the same	nerosi, pic y		
44	100		15	10%					1	•		1					14.7										1 1	7	•					0.00	Name of the student	
						12 1 166			×								e ev	, i				an Grej	TEO SE	ħ.			Gousto	Villaya	Bhaskar	Uni tundappa	their	Vijaya	Ameer	orte	-	
Y	J.					Farmi	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1						-				. 4			r y s	#E		117				a.	8	kan			P	1	7		
A STA							i di	L.								S		A M	1		14			7. 10.19		1				Japo	trishma	Pain	thu.	Kadars		
			k		**										A.							0	1026				Í			2	M		unstrutt	1	E	
	*1			***	wf Mi	77	. **							5							30 30		K.	×		. 1		J.	V Sec		100	-	-		The same	
	A	έ _λ λή				1	1	150	. 3			1		75		*	ik.		784 787		This section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section is a second section in the second section in the second section is a section section in the section in the section is a section section			w			Y	12	4	6	Reday			34 7 1 34 7 1		. S & .
	110	um	21	· m	D	N.	mb			Ó			#			-			_		-	-	-6	, Ac	3 (a)	7	X	K	3	1_		-				
	De	cim	al.	F	Pac	p.or	Je .			194	1		+			77.5	-	-	3	-		1/2			V	7	×	7	X	X	\(\times\)	-				
	Sc	Mas	en	of	ry Cir	1	tul	R 8	400	1	-	4	× .		- Alberton - C		-	distante.	-	1/2	-	*	-	-	-	7	_1/	×	Y Y	1	×	. ×		3	3	1
1	#1	es	80							-		1	-	+	+	+	-	4	24			100			1	P.	X	メ ス ス ス	Z	XX	×	X	17	× >	#	
	400	10	olen		m	20	es	Le	1	-	-	-		-	-	-	1			-				-	-	7	K 1	N X	×	X	X	K	Z	K	护	
	00	200	ma	on	NU	ml	ez	8		1	1			1	1	1	1	-	-	anger				the low to	-	7	X	x/	$\times /$		-1	=	W.		E /	/
tree =	ps	26	+ .	7		-		-						7	1	-				-/-	-/-	_/_		_/	٠,	~ />	< /x	1/	x/x	1		1	L	//	-/	- Sale
	R	ale	1		99	pc	L)					126	8.05	-									1	1	A			1	×/×	Jx V	Z.	T.	AL THE	1		
	R	17 K	e d		्र १९ ११	inc	12. e							藝術	· · · · · · · · · · · · · · · · · · ·				/						12		X X X X X X X X X X X X X X X X X X X	Y	15	-1×	TX	文文	大学			
	R+ SC	17 K	e d		्र १९ ११	inc	L)				建設	200 200 200 200 200 200 200 200 200 200			20 F			2007							121	7 7	X X X Y	X	2 7	1	TX	TO KEN	大学	1		- 100 m
	R+ SC	17 K	e a le pour nde nbe	S P P S S S S S S S S S S S S S S S S S	29 37 E	en ate	L)																		Marin E	Y Y X	X X X X	X X X	> / / / / / / / / / / / / / / / / / / /	1	× × ×	TO THE PERSON NAMED IN COLUMN TO THE	文學是	11 8 19 20	**	
	R+SC	The selection of the se	e de le pour nde nde har	JA Ja e e hid	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	epo inco inte	set an	2	cn							100 (100 (100 (100 (100 (100 (100 (100				The second secon					Marin E	ノアスメメ	X X X X X X X X X X X X X X X X X X X	X X X	> / / / / / / / / / / / / / / / / / / /	× × × × × × × × × × × × × × × × × × ×	X X X X X X X X X X X X X X X X X X X	TO THE PROPERTY OF THE PROPERT	文學是在在	1 4 5C 61 3 7 7	Attend	
	R+SC	TEST Alexante	e de le pour nde	JA Ja e e hid	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	of construction	L)	2	cn															Constitution of the Consti	race est	アスメメメ	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	X X X X X X X X X X X X X X X X X X X	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	× × × × × × × × × × × × × × × × × × ×	X X X X X X X X X X X X X X X X X X X	TO THE PROPERTY OF THE PROPERT	文学是在住作	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Attendano	
	R+SC	TEST Alexante	e de le pour nde	TA Ja e di e di	erie proposed	of construction	set an	2	cn														School for	- Constitution of the Cons	rainerer e	Y YXXXXX	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	7 X X X X X X X X X X X X X X X X X X X	× × × × × ×	X 2 X 2 X X X X X X X X X X X X X X X X	TO THE WAY AND	人。然外人人	Sul an action of the sulphane	+	
	R+SC	TE ST Selection of the	e de la contrata del contrata de la contrata de la contrata del contrata de la contrata del contrata de la contrata del contrata de la contrata del contrata	The ship of the sh	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	of construction	set an	2	CO.															- Constitution of the Cons	rainerer e	Y YXXXXX	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	7	× × × × × × × × × × × × × × × × × × ×	X 2 X 2 X X X X X X X X X X X X X X X X	XXXXXXXXXXX	大学大学在大学·北北北北	A Can be of the man	+	
	R+SC	The result of th	e de la pulla de l	Da	or street of the Dien	of ce	gr ess	2	cn															Consti	rementer es	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	7 7 7 7 7 7 X X X X X X X X X X X X X X	× × × × × × × × × × × × ×	ア 2 メ 2 ス ス ス ス ス ス ス ス ス ス ス ス ス ス ス ス ス	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	大学大学在大学·北北北北	trong	to	
	R+SC	ate of the state o	e de la pulla de l	Da	or street of the Dien	of ce	gr ess	2																Consti	12 CHEER 2 2 E 2 2 E E	Y Y X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	7 7 7 7 7 7 X X X X X X X X X X X X X X	× × × × × × × × × × × × × × × × × × ×	*	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	本に大きな大きな	trong	to	2019-20
	R+SC	The result of th	e de la partir dela partir de la partir de la partir de la partir de la partir dela partir de la partir dela par	Da de dia de	or street of the Dien	of ce	gr ess	this con																conta	12 CE ES ES 22 23 23 47 ES	Y X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	*	X Y Z S Z X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ながれたというながれる	trong	to	
	R+SC	ale Ton Alexander of the Control of	e de le bu no le	De la	29 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	obered	gr reth nc.	whiten a	· ·															conta	12 CE ES ES 22 23 23 47 ES	Y X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	*	X Y Z S Z X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ながれたというながれるない	trong	to	
	R + S G C / L S - L	To Extra de la como de	e de la pour la proposición de la popula dela popula de la popula dela popula de la popula dela po	Control of the party of the par	Service of the servic	Some of the Car	greek mc	this con	· ·																12 CE CE CE CE CE CE VE	Y Y X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	*	X Y Z S Z X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ながれたというながれるない	trong	to	
	R + S G C / L S - L	ale Ton Alexander of the Control of	e de la pour la proposición de la popula dela popula de la popula dela popula de la popula dela po	Control of the party of the par	Service of the servic	Some of the Car	gr reth nc.	this con	· ·																12 CHE E E L 2 2 E E A S 2 2 8	Y Y X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	*	× × × × × × × × × × × × ×	X X X X X X X X X X X X X X X X X X X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ながれたというながれるない	trong	to	
	R + S G C / L S - L	To Extra de la como de	e de la pour la proposición de la popula dela popula de la popula dela popula de la popula dela po	Control of the party of the par	Service of the servic	Some of the Car	greek mc	this con	· ·																42 LA E E E 2 E E 2 E E A S 20 8 8	Y Y X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	*	X Y Z S Z X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ながれたというながれるない	A Can be of the man	to	
	R + S G C / L S - L	To Extra de la como de	e de la pour la proposición de la popular de	Control of the party of the par	Service of the servic	Some of the Car	greek mc	this con	· ·																42 LA E E E 2 E E 2 E E A S 20 8 8	Y Y X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	*	X Y Z S Z X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	としたというないできたというとからなる	trong	to	
		To Extra de la como de	e de la pour la proposición de la popular de	Control of the party of the par	Service of the servic	Some of the Car	greek mc	this con	· ·																42 LA E E E 2 E E 2 E E A S 20 8 8	Y Y X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	*	X Y Z Z X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	さることからないなれていれていますがかかなか	trong	to	
		To Extra de la como de	e de la pour la proposición de la popular de	Control of the party of the par	Service of the servic	Some of the Car	greek mc	this con	· ·																42 LA E E E 2 E E 2 E E A S 20 8 8	Y Y X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	*	X Y Z Z X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	さることからないなれていれていますがかかなか	trong	to	
		To Extra de la como de	e de la pour la proposición de la popular de	Control of the party of the par	Service of the servic	Some of the Car	greek mc	this con	· ·																42 LA E E E 2 E E 2 E E A S 20 8 8	Y Y X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	*	X Y Z Z X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	さることからないなれていれていますがかかなか	1 6 19 30 4 12 13 - 1 - 11 - 2019 to 10 - 12 - 2019	ter App-on coura	
Survey		To Extra de la como de	e de la pour la proposición de la popular de	Control of the party of the par	Service of the servic	Some of the Car	greek mc	this con	· ·																42 LA E E E 2 E E 2 E E A S 20 8 8	Y Y X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	*	X Y Z Z X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	さることからないなれていれていますがかかなか	trong	ter App-on coura	

pr

నే మి.మం(ప్రాడ్విస్తారు మాలు

8-25-27 3-2-25.2

(మ్మభుక్క డివ్) కళాశాల.

500go,

13.12. 2015 2000.

విషయం; – సల్పెఫీనెడ్ క్లాలు ధంమ్త్. 2019-2020.

> Usu Spani P-Hallarah.

CIRCULAR

Department of Telugu

Certificate course

Dated: 14-12-2019

In-charges of the dept. are required to furnish the following

Information immediately

S.NO	Nam e of dept.	Telugu	_
1	Title of the Certificate course		
2	No.of Students Enrolled		
3	No. of classes held till date		_
4	No. of students attending	1 2	7
5	Name of the lectures taking the class	A STATE OF THE STA	
6	Percentage of the Course till date		00

Note: Photo copy of attendance sheet to be attached

Signature of the In-Charge

Office of the Principal

P.S.C & K.V.S.C govt Degree college, Nandyal VAL, Nandyal (Dt.), A.P.



PSC & KVSC Govt. Degree College, Nandyal- 518502

Department of Telugu

Certificate

Certificate COURSE ON

Certified
that
of

of 40 hours from 16/12/2019 to 10/01/2020 at PSC & KVSC Govt. College, Nandyal. underwent training in certificate course in " HASS HE DIA IN JURNALISM" for a pertiod

Incharge of Telugu Department



P.S.C & K.V.S.C Govt. Degree College Nandyal

Department of Telugu

Certificate course for A.Y..2019-20

Course Name: Journalism in mass media

Allotment of Students for the course

Dated 16-12-2019 to 10.01.2020

S.NO	Group Allotted	Semester	No. of Students	Department allotted	Signature of the In-charge
1.	BZC		06	Chemistry	9
7	B.Com (G)		06	Commerce	
	THE RESIDENCE OF THE PARTY OF T		02	Economics	
3	B.com (C)		06	English	5.8 60.
4	MPc			Political science	NO
5	B.A. HEP - TM		06		40
-	MPC-EM		06	Physics	
0			06	Telugu	1. Haltain
7	MPC -TM				
8	MPCS				
9	MECS				

The above are requested to take the certificate course from 16-12-2019 and the course will complete by the January

Note: The total no of class hours (both theory and practices) = 30 Hours

PRINCIPAL Pac & KVSC Government Cc." NANDYAL, Nandyal (Dt.), A...

Marticala PRINCIPAL

1 Nolla Student				phy i	3.5			P							and the				(1	Bur	2 20		
Name of the Student Som and Class Region Month and Vear: 2019-20-20-20-20-20-20-20-20-20-20-20-20-20-					_	_	(3	3	_	_	\top	T	T	T	T	T	-	T.,	T	1	S No		
	C .	٧.	•	7	S					ż				7 Pashila Pedda									
	152013			1920 2304:	2	152028058	192023037			152020	192023107	1013 log	152023 104	131028107	1920 2/3/01		1308107 51	192023 - 88	192023097	172023 RS			PSC & KVSC G
	-	_	-	-	_	_	\ \ \	-	*	×	×	×	*	×	۵	×	×	×	1	۵			ovt Co
	-	+	-	-	1	-	\vdash	\vdash	X	×	2	X	+-	×	×	×	×	×	6	0			llege,
		+	-	-	_	-	+	-	-	7	×	X	D	×	×	×	0	v	x	メ		Mont	Deper
	-	-	-	_	1	-	-	<u></u>	-	-	×	_	×	×	×	×	×	×	×	X		h and	ment
	-	-	-	-	\vdash	-	ľ	-	-	-	-	×	+	1	×	5	×	D	۵			Year	of Tel
	<u> </u>	-	X	-	-	-	-	\vdash		<u> </u>	+-	×	7	-	X	1	2	×	×	0			ıgu: Aı
	×	×	+	+	\vdash	-	\vdash	 	-	-	\vdash	-	\vdash	-	-	X	×	-	-	×		019	ttenda
	×	-	1	+	+	\vdash	×	-	-	-	-	-	-	×	-	20	×	-	X	×		20	nce Sh
	×	×	1	X		\vdash	\vdash	-	_	1	-	-	_	7	5	×	-	-	-	\vdash		0	neet fo
X X X X X X X X X X X X X X X X X X X	×	-	-	-	×	\vdash	-	-	_	-	-	-	\vdash	_	-	_	-	-		X			r Cert
X X X X X X X X X X X X X X X X X X X	_	X	1	_	+	-	-	_	-			-	-	_	_	_	_		×	-			ficate
X X X X X X X X X X X X X X X X X X X	-	-	-	-	_		_	-	_	-	-	_	<u></u>		_	-	-			\vdash			Course
\$\rightarrow{1}{2} \frac{1}{2} \fra	-	-	-		-	_		-		_	_	-				_			\vdash	,			
70 3 7	ļ	×	-	_	-	_						^	/										
	-	9	_	_	<u> </u>	_		-		,	_		1										
	-		_	-	_	-	/										×		X				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				_		_			_		-									\vdash	_		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-		200	75				\dashv				×		×			_		x	X	_		
	,	_				_		_	_	Y		×	_	_	/			X		K			
		×		*	,		_		-	-	-	\prec	\prec	×	۶		×	X	_	۲	_		
	مر	×	م	×	×	×	٧	X	×	×	X	\prec	×	2	×	く	X	J	K,	6			

1											σ.				29						B	
_		\neg	\neg				_		Т	Т	X	T	Τ	T.,	T	_\	25	24	23	22	21	S No
42	41	40	39	38	37 (36	35	34	33	32	31	30	29 6	28	27	26			B	T	D	
			K - Summarth	6.	G-Novasinta	0	0-	3	OF	D.	A Royu	K. Dame Chande	i	Ď,	D. A Vani). Mahamad	D. Dolas	B. Arand Kumor		Ð,	1	Names of The Student
		2	SUN		5	3	0.	7	B. ViJoyendra	A-Surush	To the	Pa	· Bhaskar	mainika	_	2	200	3	Vija yendra	Suresh	Dedu	s of Th
		Sudhalkon	36.	5	180	Sept	Dilpap	8	4	83		3	378	7,7	SW.	3	+	2	Jen J	esh	5	e Stud
		Kar	B	MEY	3	3		7	end			5	2	1				Cupro	d Lx			ent
				Chandrash den	, a	O. Mahammaddaff		1) - Around Kurrey	y			y de		200	L	L.F.	_	-	\vdash	L		Ser
-	+	_		1	-	_	-		3	19	75	19:	(5)	19358023002	19,358 0 23001	5	(5(10)02 3005	1911002384	138	3110023002	19110 0 2300)	Sem and Class
		115	1911 00	511001300S	400-23007	191108 23006	13005	19 (100 23004	19 11 00 2 80 03	10018001	15100 23 001	1935 8013 086	153580230084	35	32	19(100) 13036	00	000	15((00)301)	00)	0	
		00		301	ò	B	20	0	02	31	22	0	02	23	02	7	2	3	130	30	20	Reg No
		130	310	0	230	230	200	302	8003	200	00	300	300	8	300	308	200	4	5	۴	(80	0
		15110043001.	G	8	400	900	1	4	Ĺ	1		-	- /	_	_	*X	_	-	9	9	×	П
		×	×	8	×	×	×	ス	7	×	×	×	+	×	X	<u> </u>	9	X	1	×	×	H
	+	×	×	×	×	8	۵	4	×	×	×	×	*	7	×	×	*	×	_	,	-	H
-	+	×	9	×	8	×	×	×	8	×	×	X	X	×	X	×	٦	×	X	٧	×	H
-	+	2	X	8	×	×	×	×	×	D	×	×	X	X	メ	8	٦	×	×	×	×	H
-	-	×	×	×	X	۶	×	*	×	×	B	0	×	۶	۶	×	×	×	×	×	×	Ш
-	+	+	×	×	9	8	×	×	×	8	×	×	9	×	×	R	×	×	Х	×	×	
-	+	۶ ×	/ ×	×	0	×	X	1	8	×	×	R	×	×	٥	×	×	×	×	۶	2	
-	\perp		_	<u> </u>	-	-	-	_	-	-		-	×	×	8	人	×	×	×	X	×	
	\perp	X	~	8	×	×	2	×	×	├-	×	× a	75	×	Q	×	×	×	Я	×	×	
		X	9	1	×	×	×	٦	-	×	×	~	-	X	/	メ	X	×	X	x	×	
		٦	>	×	×	8	×	×	×	-	-	est to	_	-	×	×	Χ	×	×	×	×	\Box
		۶	×	8	×	ッ	×	7	×	×	-	×	×	۶		_			\			\dashv
		×	×	×	×	Я	*	۶	۷	X	×	×	8	×	X	۵	×	٥	X	×	2	H
		Х	×	×	×	×	×	R	×	X	×	R	×	×	×	×	7		×	X	X	H
		X	×	8	×	X	X	X	X	×	×	×	X	X	×	P	×	メ	×	9	×	
	+	75	9	X	X	×	9	メ	X	X	×	×	٥	×	λ	×	×	و	X	×	Ø	
-	+	9	7	۶	74	×	Х	×	х	×	×	۶	×	۶	γ	*	×	×	X	×	×	
-	+	×	/	/ >		×	х	X	۶	9	7	×	メ	*	×	×	9	×	×	×	×	
-	+		۶				8		×	Х	8	×	9	7	\prec	X	×	٥	\times	7	×	
-	-	*	×	-	×	٦	-	۶		<i>/</i> ′	×		<i>/</i>	9	∀	∀	*	> >	8	7	X	H
-	+-	8	X	*	۶	*	7	~	*	-	_		/ *	γ ×	-	2			λ		-	H
		×	×	9	X	8	×	9	\prec	2	×	۶	,		×	~	Ø	×		8	م	

పి.యస్.సి. & కె.వి.యస్.సి. డిగ్రీ ప్రభుత్వ కళాశాల, నంద్యాల మాస్ మీదియా తెలుగు జర్నలిజం సర్టిఫకెట్ కోర్సు (2017-18)

రెందవ సంవత్సరం : నాల్గవ సెమిస్టర్ పార్యాంశ (పడాళిక

పీరియర్ల సంఖ్య :30

యూనిట్ల సంఖ్య :5

యూనిట్ -1

రిపోర్టంగ్, ఎడిటింగ్, నిర్వచనాలు, రకాలు, రిపోర్టర్ అర్హతలు, లక్షణాలు, విధులు, ఎథిక్స్ఆఫ్ రిపోర్టింగ్, ఎడిటింగ్, సబ్ ఎడిటర్, లక్షణాలు,బరువు బాధ్యతలు.

యూనిట్ -2

- 1.రిపోర్టంగ్ నిర్వచనాలు రిపోర్టింగ్ అర్హతలు
- 2.రిపోర్టింగ్ నీతి నియమాలు- బరువు బాధ్యతలు
- 3. వార్త నిర్వచనం, లక్షణాలు, వర్తాల్లోని రకాలు
- 4. న్యూస్లరీడ్స్ –ఫ్యూచర్లు

యూనిట్ -3

సమాచార వినిమయం (కమ్యూనికేషన్)

కమ్యూనికేషన్ నిర్వచనం రకాలు, డైరెక్ట్ కమ్యూనికేషన్, వెర్బల్ కమ్యూనికేషన్, నాన్ వెర్బల్ కమ్యూనికేషన్, ఇంటర్ పర్సనల్ కమ్యూనికేషన్, ఇంట్రా పర్సనల్ కమ్యూనికేషన్, ఇండోర్ కమ్యూనికేషన్ , ఔట్డోర్ కమ్యూనికేషన్, మాస్కమ్యూనికేషన్

యూనిట్: 4

- 1.ఎడిటింగ్ నిర్వచనాలు సబ్ ఎడిటర్ అర్హతలు- బరువు బాధ్యతలు.
- 2. సంపాదకుడు సంపాదకీయాలు డ్రముఖ సంపాదకులు
- 3. తెలుగు పట్రికల పుట్టుక వికాసం
- 4.తెలుగు పట్రికల కృషి

పి.యస్.సి. & కె.వి.యస్.సి. డిగ్రీ ప్రభుత్వ కళాశాల, నంద్యాల మాస్ మీడియా తెలుగు జర్నలిజం సర్టిఫకెట్ కోర్సు (2017-18)

రెందవ సంవత్సరం : నాల్గవ సెమిస్టర్

	రెండవ సంవత్సరం : నాల్గవ సెమిస్టర్	మార్కులు :50
సమయం:2 గంగ		
	పార్ట్ – ఎ	
	_	5×4=20
i. ఈ క్రింది వాటిలో నాల్గిం	బికి సమాధానాలు బ్రాయంది.	
1. ఎడిటిర్	2. ఫ్యూచర్లు	
3. కమ్యూనికేషన్స్	4. మాస్కమ్యూనికేషన్	
5 .సంపాదకుడు	6. తెలుగు పట్రికలు	
5 . NOW WSI W	పార్ట్ – బి	
	<u> </u>	5×3=30
్కు ఈ కింది నాబిలో మూడి	ంటికి సమాధానాలు బ్రాయంది.	<i>g</i> /10 0 1
1. రిపోర్టర్ లక్షణాలు, రకాం	_{లు} వివరించండి.	
1. 00000 0200 00, 000	్రలు−బాధ్యతలు వివరించండి.	
2. ఎడిటర్ లక్షణాలు, బయ్	to the same denoting	
3. వార్తా లక్షణాలు, వార్తాల్లో	, og o o o	
4. కమ్యూనికేషన్ రకాలు, క	ూటిని వివరించింది.	
5. సబ్ ఎడిటర్ అర్హతలు గు	ార్చి వ్రాయండి.	
6. తెలుగు పట్రికల కృషిని న	వివరించండి.	





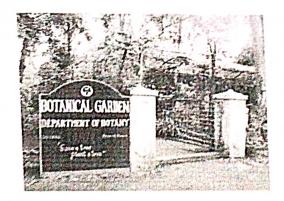
PRINCIPAL PSC & KVSC Government College NANDYAL, Nandyal (Dt.), A.P.

Certificate course in

GRAFTING TECHNIQUES AND NURSERY MANAGEMENT



PSC&KVSC GOVERNMENT COLLEGE, NANDYAL



DEPARTMENT OF BOTANY

"GRAFTING TECHNIQUES AND NURSERY MANAGEMENT"

Syllabus

- 1. History of Horticulture, particular to India.
- 2. Tree improvements General concepts.

Role of nursery in *In-situ* and *Ex-situ* conservation of plants.

3. Selection of plants –Woody and Non-woody

Herbs, Shrubs, Trees, Climbers, Creepers

- 4. Vegetative Propagation techniques:
 - Cuttings Root cuttings, Stem cuttings for herbaceous, soft wood, hard wood, leaf, leaf bud cuttings Root cuttings
 - Grafting Scion grafting, Veneer grafting, Cleft grafting, tongue approach grafting, Bud grafting,
 - Layering- simple layering, Air layering, Mound layering
- 4. Multiplication Garden Establishment and maintenance spacing, weeding, watering, fertilizers and pesticides.
- 5. Potting Media- solid waste management, copost
- 6. Nursery Management
- 7. Cost-benefit analysis.

Faculty and Resource persons Involved

- 1. P. Prasada Rao, Lecturer in Botany
- 2. V.J.Sailaja Rani, Lecturer in Botany
- 3. Dr.K.Omkar, Lecturer in Botany Dr. M. Romesh DE Yi) ayoning
- 4. Sri. Babu Rao, Resource person from Panyam nurseries and State level Awardee in Horticulture.
- 5. Dr. Saralamma, Senior Scientist, DAT center, (Agriculture Department) Kurnool

Fields Visited

- 1. Panyam Nurseries
- 2. Botanical Garden of college campus
- 3. Forest Department Nurseries raised at Mahanandi

Department of Botany Certificate Course on Plant Nursery Management and Grafting methods

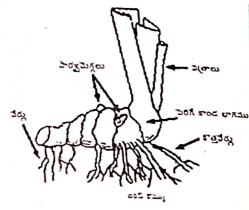




నర్సరీ పెంపకంలో ఉపయోగించే వివిధ శాఖీయ భాగాలు

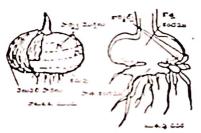
నర్సరీ పెంపకంలో ఉపయోగించే వివిధ శాఖీయ బాగాలు

రైజోమ్ - అల్లం,పసుపు , వెదురు,తామం



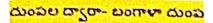


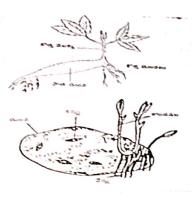
కందముల ద్వారా – క్రోకస్

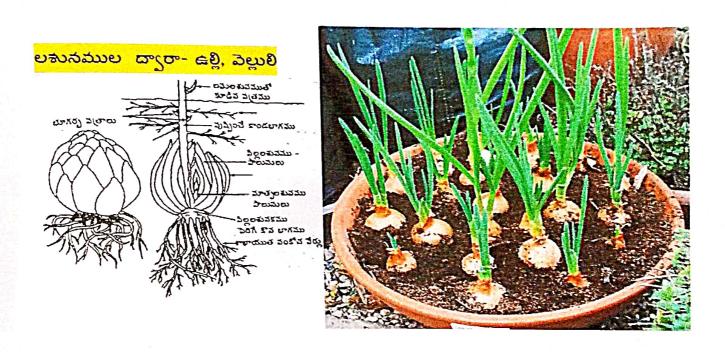




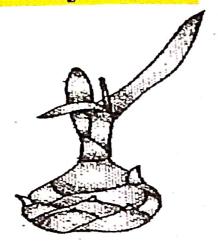






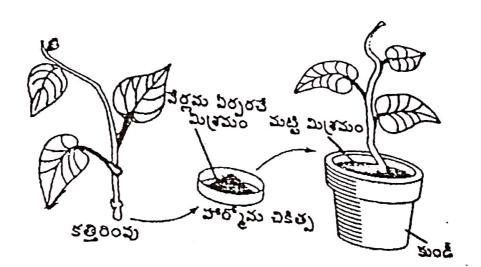


లఘు లశునముల ద్వారా – రిర్డ్లి, చిగోనియా





2ండ కర్తేరింపులు



పటం 20.1 కాండపు కొన శల్తిరింపు పద్ధతి

.

కత్తిరింపుల ద్వార మొక్కల వ్యాప్తి విధానాలు

• కాండ కల్తిరింపులు :

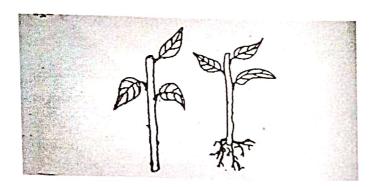
l. గట్టి కాండ కల్తిరింపులు :



మృదు కాండ కత్తిరింపులు - రోజ్



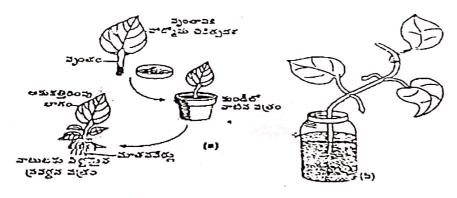
సెమి హార్డ్ వుడ్ కటింగ్ – మామిడి , జామ , నిమ్మ



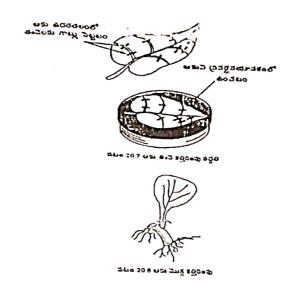
Leaf Cuttings and Root cuttings – apple, pear, cherry

522

పుక్షళాప్తుం-111



వటం 20.6 (ఎ) ఆకు కల్రిరింపు వద్దలి, (బి) వీటిలో వేర్ల ఉత్పల్తి జరవటం



విత్తన వ్యాప్తి వలన ప్రయోజనాలు

- నారు మొక్కలు చౌకగా లభిస్తాయి .
- సంకర మొక్కలు రూపొందిస్తారు
- విత్తనాల ద్వారా రూపొందిన మొక్కలు ఎక్కువ కాలం జీవిస్తాయి
- పైరస్ వ్యాధులు విత్తనాల ద్వారా వ్యాపించవు .
- విత్తనాల ద్వారా ఉత్పత్తి అయిన మొక్కలు ఎక్కువ కాలం నిల్వ చేయవచ్చు .

SEED TRAY



విత్తన అంకురోత్పత్తి పై ప్రభావం చూపే కారకాలు గురించి వ్రాయుము

- ఉష్ణోగ్రత
- తేమ
- విత్తనాలు నాటే సమయం
- విత్తనాలు నాటే లోతు
- విత్తన కవచం
- విత్తన సామర్థ్యం విత్తన సుప్తావస్ధ
- విత్తన చీడలు
- విత్తన వ్యాధులు

నర్పరీ బెడ్

• కలుపు మొక్కలు ,రాళ్ళు లేనీ సేలను నర్నరీ దెడ్ అంటారు .

• నర్పరీ బెడ్స్- రకాలు :

1.సంకెస్ బెడ్ – పొడి ప్రదేశాలలో మా మట్టానికి 10-15సిం.మీ లోతులో తయారు చేస్తారు.వీటిని పొడి మరియు గాలులు ఎక్కువగా వున్నా ప్రదేశాలలో తయారు చేస్తారు .నీరు ఆదా అవుతుంది

2.లెఎల్ బెడ్ /స్టాట్ బెడ్ :పేసవీ,శీత కాలంలో తయారు చేస్తారు 3.రైస్ట్ బెడ్ : <mark>సేలకు 15సిం.మీ ఎల్తులో తయారు చేస్తారు.వీటిని వర్షా</mark> కాలంలో తయారు చేస్తారు











Raised beds

నర్సరీ బెడ్ తయారీలో తీసుకోవలసిన జాగ్రత్తలు

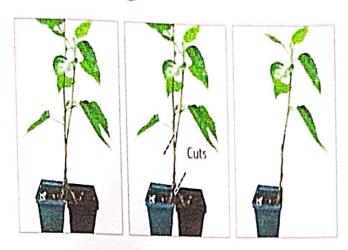
- నర్సరీ బెడ్స్ నాటిన విత్తనాలు మొలకేత్తుటకు,లేదా కత్తిరింపుల నుండి పేర్లు ఎర్పడుటకు తయారు చేస్తారు .
- పోషణ
- తేమ,వాయు ప్రసరణ
- తగినంత నీటి పారుదల
- బెడ్ పెడల్సు 1 మీటర్
- పాక్షికంగా నీడ వుండే ప్రదేశాలలో ఏర్పాటు చేయాలి
- సేంద్రియ పదార్ధాలు అధికంగా వుండే సేలలో ఏర్పాటు చేయాలి.

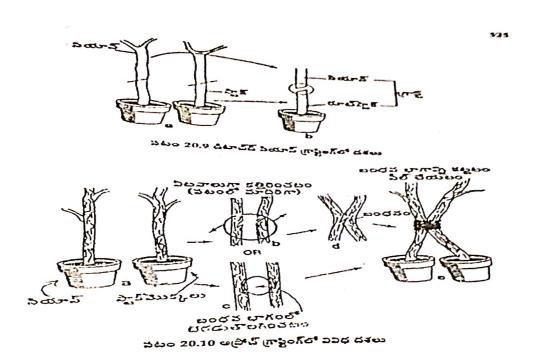


GRAFTING

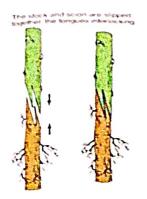
అంటు కట్టుట

Approach Grafting





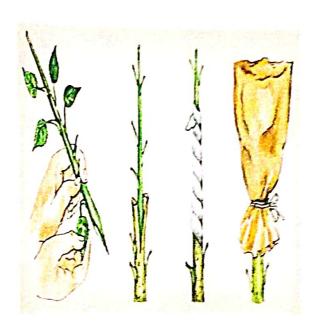
TONGUE GRAFTING



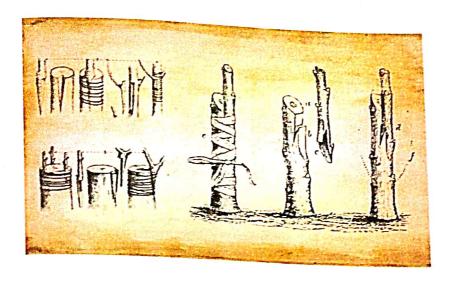




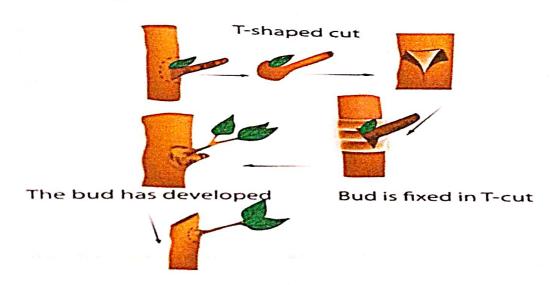
Cleft grafting



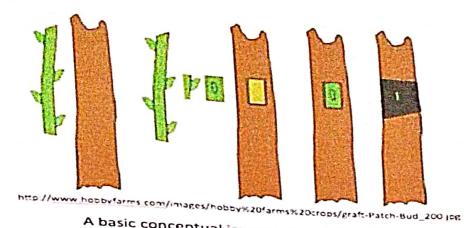
BARK GRAFTING



Bud Grafting T-Budding

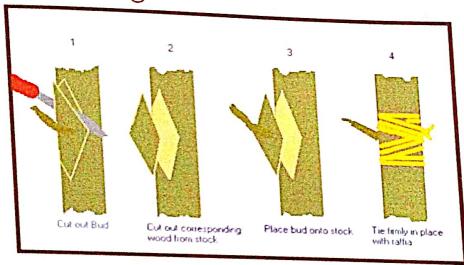


Patch budding



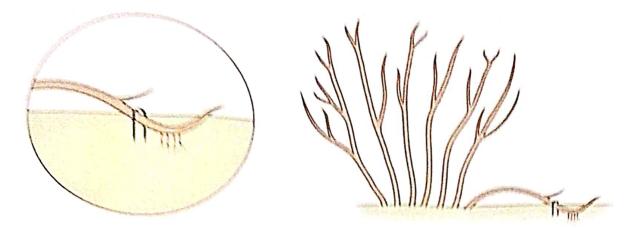
A basic conceptual image of patch budding

Chip grafting

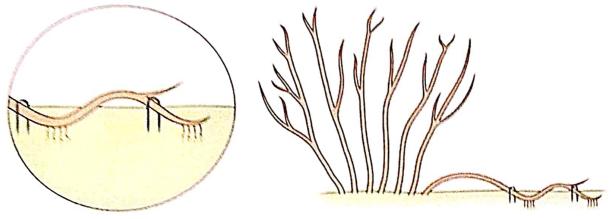


Layering

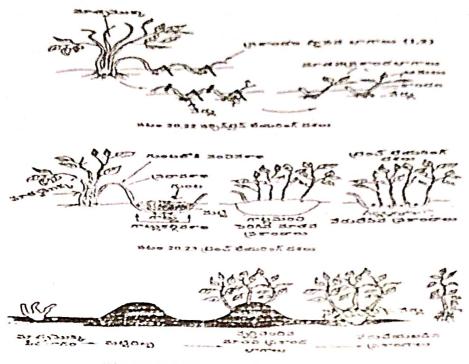
అంటు తొక్కుట



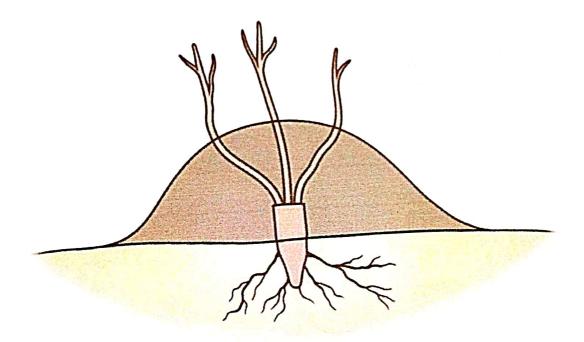
Simple Layering



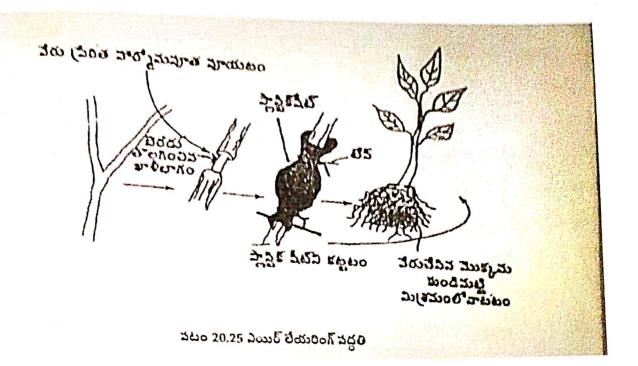
Serpentine Layering



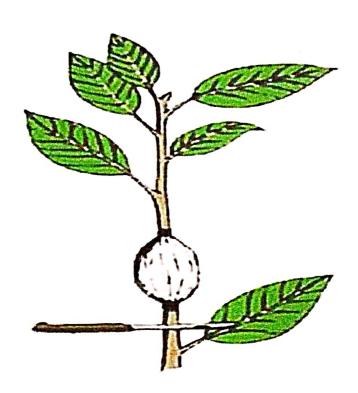
జటం 20.24 మట్టిడిట్ల ట్వారా లియలంగ్ సద్దర



Mound Layering



Air layering



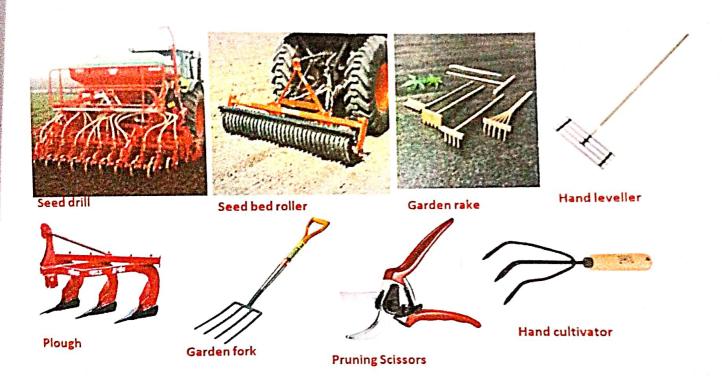
- మట్టి కుండీలు సిమెంట్ కుండీలు
- ప్లాస్టిక్ కుండీలు
- పైబర్ కుండీలు
- పరిఫిన్ పేపర్ లేదా సెలోఫైన్ కప్పులు
- విత్తన ట్రేలు
- నీటి క్యాన్స్
- · డ్రమ్స్
- ఎరువుల సంచులు

పారిధన్ బాగ్స్



నర్సరిలో ఉపయోగించే పరికరాలు . మా కార

- . 56 60
- . బడ్ కోలరు మరియు లేవీలర్
- · mg5 05
- . హ్యాండ్ లేవేలర్
- . 2nd
- . 20
- . ოდა აზ
- Hand cultivator కల్లెర, కల్లి, కొడ్డవల్లి
- . కుండీలు
- · స్ప పంపులు · రజే క్యాన్ మరియు నీటి పైపు

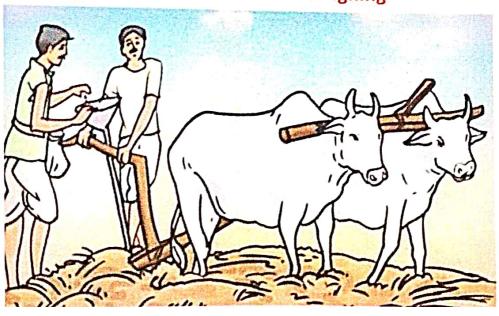


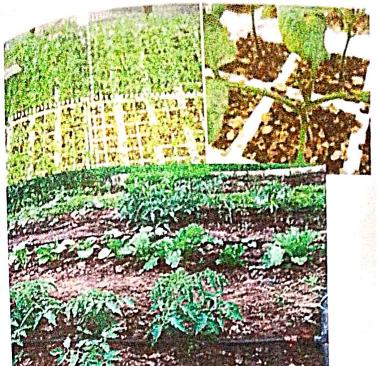






Traditional seed Ploughing





Transplanting



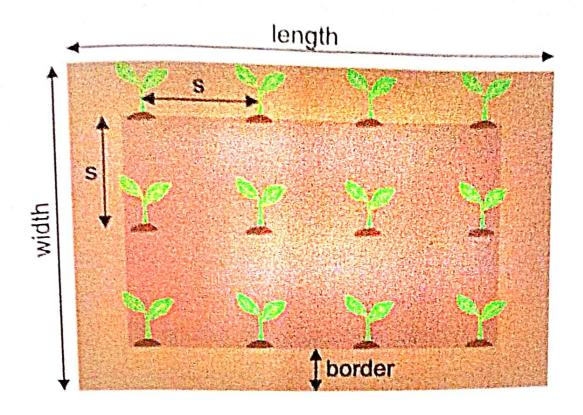
Transplantar

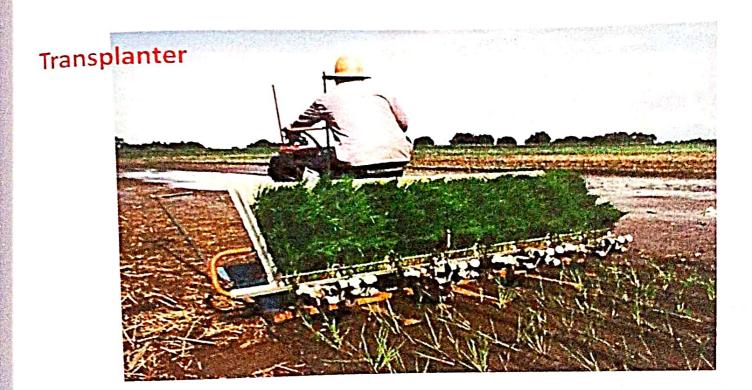


Check row planter



check row plantation





నర్పరీ బెడ్డుపై విత్తనాలను చల్లుట

- . పంక్తులలో విత్తనాలు చల్లుట
- . ట్రేలలో విత్తనాలను నాటుట
- ్రాని బ్యాగ్లలో/కుండీలలో విత్తుట



రంలో నాటుట



పంకులలో నాటుట



పారి బ్యాగ్ లలో నాటుట







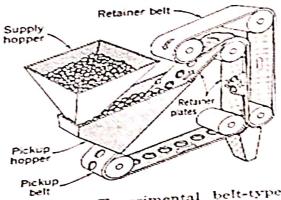


Fig. 11.6. Experimental belt-type planter developed for high-speed drilling of seeds such as peanuts. (J. G. Futral and R. L. Allen. Agr. Eng., April, 1951.)

SOJO SOSTE

, మంచి స్థలం , ప్రాంగ్ , ప్రాంగ్ , మక్కల సంరక్షణ చర్యలు , మక్కల సంరక్షణ చర్యలు , మక్కల సికిత్స్లు: , ప్రేడ్ నీటి చికిత్స్ , శ్రీమ్ సంహరకం , సేల చికిత్స్ , రసాయన చికిత్స్ కలుపు మొక్కల నివారణ , పడి మరియు చలి తీవ్రత నుండి రక్షణ , నర్సర్ మొక్కల ప్యాకింగ్ 8, అమ్మకం 9, మొక్కల నిర్వహణ

ఉద్యానవనాలలో నిరంతరం నిర్వహించే ప్రక్రియలు

- a) ಮೃತಿಕ సూತ್ರ್ಮಜಿವರ**ಿ** ಪ
- b) విత్తనాలు విత్తుట
- పప్లాంటింగ్ మరియు ట్రాన్స్ ప్లాంటింగ్
- 1. కుండీలలో ఉన్న మొక్కలను క్షేత్రంలోకి మార్పిడి చేయుట
- కుండీలో పెరుగుతున్న మొక్కను మరొక కుండీలోకి మార్చుట
- 3. మొక్కను కైత్రంలో పాతుట
- 4. పెద్ద వృశ్లాలు మరియు పొదలను మార్పిడి చేయుట
- 5. పడింగ్
- 6. స్టాంపింగ్ లేదా పించింగ్
- 7. డీఫ్లోలియేషన్
- 8. స్టాకింగ్
- 9. మల్పింగ్

మర్పింగ్

• సేలను పార్డీన్ షీట్ లేదా వ్యర్ధాలతో కప్పి వాతావరణ పరిస్ధితులు మొక్క పెరుగుదల కు అనుకూలంగా చేయడం మరియు సేలలోని తేమను కాపాడటం ప్రక్రియను మర్పింగ్ అంటారు.

మర్చింగ్ పదార్దాలు రకాలు :

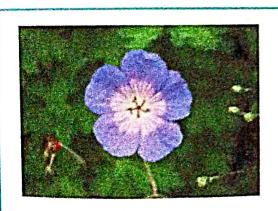
- సేంద్రియ రకాలు: పశువుల ఎరువు, కంపోస్ట్, తొక్కలు, కండే ముక్కలు, స్పగ్నాం, పీట్ మాస్, ఎండు గడ్డి, రంపపు పొడి, పంట అవశేషాలు , కలప ముక్కలు.
- 2. అసేంద్రియ రకాలు : బ్లాక్ పార్డీస్ పీట్, రబ్బర్ టైర్లు, చిప్స్, గులక రాళ్ళూ.



గుల్మయుత అలంకరణ మొక్కలు

- జీవిత చక్రం ఆధారంగా రకాలు
- 1. ఏక వార్షిక ఆలంకరణ రకాలు : బంతి , జినియ జాతులు
- 2. ద్వి వార్షిక ఆలంకరణ రకాలు : హాలీహాక్ , డిజిటాలీస్.
- 3. బహు వార్షిక ఆలంకరణ రకాలు
- పుప్పించేవి : లిల్లి , తులిప్ , జిరానియం ,
- పుప్పించనివి : సాన్స్ విరియ , కొలియస్ .



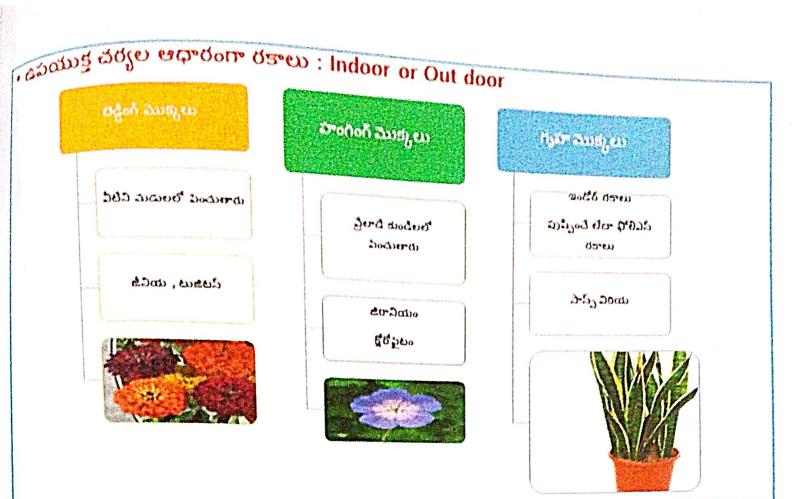




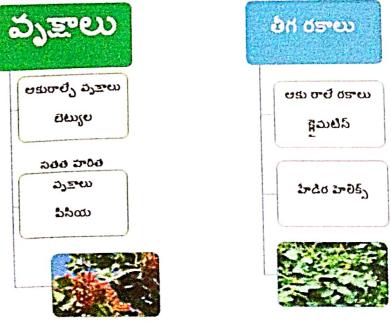




కోలియస్



ధృడమైన కాండంగల అలంకరణ మొక్కలు





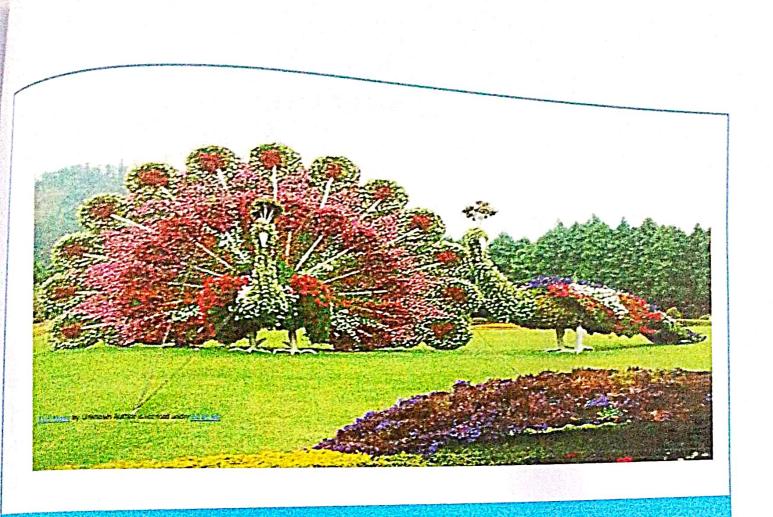
ఆకు రాలే వొదలు దెర్బరిస్, లోనిసిర జపానిక

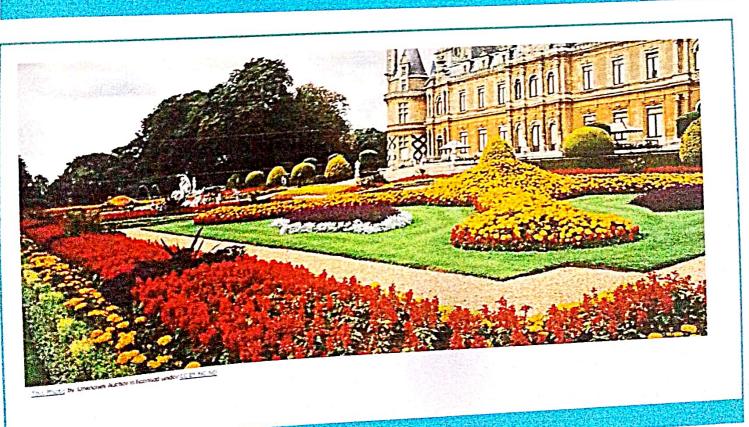
> నతత హరిత మొక్కలు పైనస్















Bushy Plants



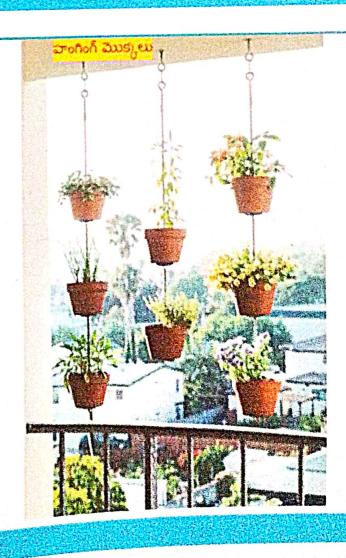
Hanging Plants



Evergreen ornamental trees













PALM



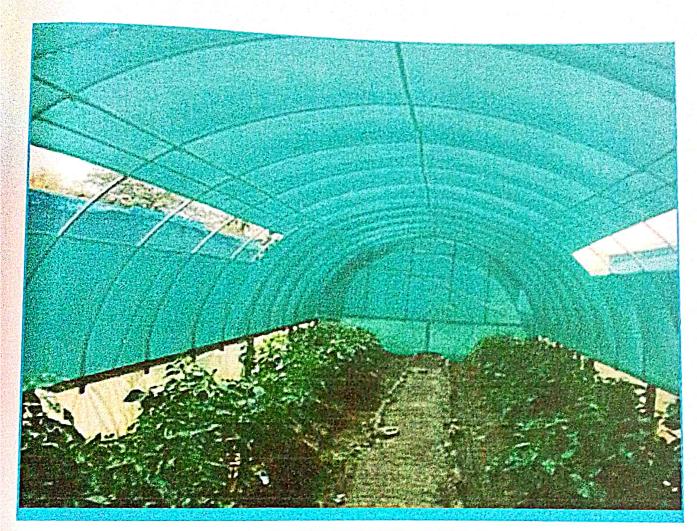
CACTI



BOTTLE BRUSH



GEODE LOUE





Poly House





Dept of Chemistry. B1. 12-12-2019 Nandyal.

The Phincipal,

Govt College, NANDYAL

Respected Sir.

Sub Seeking permission to conduct a certificate

Course in Soil Chemistry - request - regarding

We submit that the Dept of Chemistry resolved to run a certificate course in "SDIL CHEMISTRY" duration of 30 days in the College for the sake of B.Sc., students which will be uneful as an additional qualification to them in getting employed Opportunites

Hence I negunt you to permit us to 9 cm to above said course on behalf of our Depulment for

Cothich are Aball be thankful:

from bathfully,

M. Rales Tinida 19 (Dr. M. BALA RAJU) Shopping of the Chim. Dept.

Dear Students,

We are happy to announce you that, the Dept of Chemistry, is going to start a Certificate Course in Soil CHEMISTRY duration of 30 days in our College from 13-12-2019 to 10-01-2020. A certificate in also will be given to the participants after the Completion of Course. Final year B.Sc., VI Semester M.P.C. & B.Z.C. Students, Who are willing are sequested to envol their mamis today is 12-12-2019 at the Chemistry Dept.

Dept- of Chemistry.

M. Balaraf 12/12/2019: COr. M. Bala Pagu) of the Cham Dept

Circulated to

III B.Sc. (VI Sem) M.P.C. | Marrial

III B.Sc. VI Sem. B.Z.C. | Marrial

and the second s						1				90 m jag	en pelevision i	.				.	3	812		•	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			
Assembly and different on the Section of the Sectio							2 5		, l			5 77.	с э 23 С	, ,,			OF.			3		Cn SD		から のは は は は は は は は は は は は は は は は は は は
			P 0		A Virginia Charles	D D	6 5	O Nhow			3 5			3> }-				Author Chambred	J. Ramanianiyuku	N. MISha Kakdomi	Married & Course 1219			
								0	X		3 Tombatana 13			B Kratishami Deur	P. Mober Vama	i. Į		() c	o kilo kilo k		6			
					8					5 4	<u> </u>		SAM)	Benz	ਤੇ ਨੇ.					§ .	Š			
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(A)	-9	P	-09	70	9	- ⊌	Þ	P	v	٦	P	P	P	Ф	ρ	Ð	-	70				
	M	3	o	יסד	p	9	ъ:	ρ	φ	י ס־	ъ	Α	G	P	q	حد	P	70	סו	0	12 19 12 19 18 19			
	.]z((E)	B	P	P	p	ø	-0	79	P	٦	9	2	Þ	\$	A P	100	9	P	6	120		-144 79 71	
	·\₹	(E)	Þ	R	-	۳	P	9	a	9	P	2	P	P	0	9	p p	9	2	a	19			The same of the same of
	18	(S)	ع	O	Þ	Þ	Þ	p	P	P	5	D	P	2	Ρ	٥		2	P	0	19 30			
	R	(3) =	7	P	8	5	P	P	P	B	P F	P	a	P	P	D D	20	P P	P	P	12/19 26/19 20/19			The state of the state of
	THE STATE OF THE S		D P	P	d d	p a	P	D	20	P	2	P	P	D = 0	a a	P	2 2	-	-	-0	150			
	155 164	E) (E)	-6	8	40	4	۵	-6	4	B	-A	P	70	P	5	P	4	-0		₩	新村。			では、これのは、日、子、本
			-	P	40	P		-0	R		2	P	10	 	20	-	~	0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-	14 m			CHARLES THE CO.
	学人	(1) (E)		1	Q	0	_	ρ	2	0	P	P	Q	P	70	<i>D</i> -	0	0	0	0	裂污			The state of the state of
				2	2	7	70	0	1 p	0	0	8	7	or ,	B	o	٥	0	9	٥	2/2 2/3			
		(a)				p	Þ	lo L	ą	P	P	Þ	P	P	P	P	P	P	•	P	17.75			
	K	(18	P	P	-9	-0	-	7		P	-	6	P	P	P	P	9	~	7	-	2/8 % 8			
	传	(3)	P	P	a,	-0	7	B	7	-0	ફ	9	7	P	8	P	P	P	9	9	5 5/3			
	8	(Z)) -0	P	-0	?	-0	Р	8	P	-0	8	P	70	4	0	70	ס־	70	P	alt to			
	1	(4))0	Ρ	P	p	P	D	s	P	P	P	9	P	2	P	4	P	P	P	2 200			The second second second
	1/2	-		P	8	78.	ъ	8	2	ים	ס	8	Ф	ש	P	8	9	8	P	9	m 35 m 20			The second second second
	Ø					79	هر	70	4	٩	0	8	a P	P	۶ 9	P	م د-	0	9	סי	0/3 E/3			
	1/38	3 (S)) -6	*	4	7	7	ס	0	Ò	U	V	,								V			
																								The Part of the last of the la

BC & NO

Dept of Chemistry Certificate Course on SOIL CHEMISTRY

S.NO	<u>Noti</u>	Name of the Topic	Now Students	Soquel the Lecture
Linning	13-12-2019	Introduction - Types of Soils	18	Mondal of
2		Soid Sample Collection un Fields	16	Gontago .
3		Soil sample proporation for Analysis	14	Me uly
<u> </u>		Procedure - explanation (2146)	15	Muschy
5		Preparation of Soil Testing Reagents	13	Pantles
6		Determination of Qualitative Tests.	13	Hombbild ,
7		Practicals on Qualitative Tests	15	M. Keley
8	23-12-2019	Determination of Organiz Substance	L 14	meredy
9		Determination of Soil PH	13	96mlles "
lo	26-12-2019	Practicals. Soil PH (3H1)	14	Bury
Ш	27-12-2019	Determination of Conductivity	13	M. Ralif
12	30-12-2019	Field Texp to PARS, Wandya	12	Mondely &
13		Estimation of Phospholaus	16	M. Raly.
14	02-01-2020	Estimation of Potassium	18	RRe edy
15		Practicals (3Hs)	13	M. Tally:
16		Importance of Micro Elements	14	Hontlik .
17	06-01-2020	Analysis of Tests.	16	M. Kolyt
18	07-01-2020	Types of Bio-Fertilizion	13	Bucy
19	08-01-2020	Preparation of Bro Futilizers		98mlik
20:	09-01-2020	Revision	15	Muly

PRINCIPAL PAR NVEC OPEN DONE PLOTER PARTO SERVICE DESCRIPTION OF THE PARTY OF THE 660 EOOO A UTVITION

2019-2020

2019 - 2020 <u>Ciaculan</u>

Nandyal 1/8/2019

All the BZC Students are here by
Informed to envoll your names into A certificate course on "FOOD AND NUTRITION"

Certificate which is going to be conducted

from 2/8/2019 by Dept of Zoology."

Principal Collège
Principal Collège
PSC 8 KVSC Govi. Rumqollot/ A.R.
Namyalsi8 502, Kumqollot/ A.R.

2019-2020 Request Letter

Mandyol 01-08-2019.

To The Principal PSC & KUSC Good. College Nandyal.

Sto.

Sub: Requesting for Conducting a Certificate course - Food & Numbion regarding.

As part of academic achieves use the Dept of 200logy, a going to Corduct Certificate Course on 20-08-2019 in this connection please, grant me permission to conduct the above sould programme and also related activities.

Thanking you sir,

yours faithfully.

psous was control of As Randyal-51

Bio-Molecules

Bio melecute; Asso called biological molecule,
Any of numerous substances that are produced by
cells and diving organisms.

Bio-molecules have a wide range of size and structures and perform a vast array of functions.

The four mayor types of biomolecules are carbohydrates, lipid, Mucleic acids, and promews.

Among biomelecules, Mucleic acids namely DINA and RNA have the unique function of stroning on organism's genetic code.

The sequence of Nucrotices that vetermine the Amino-acid.

Sequence of protiens, which are of artificially importance to life on earth.

All biomolecules share in common a fundamental relationship between structure and function.

which is influenced by factors such as the finition ment.

In which a given bismolecial occurs, lipids to frample, are hydrophobic in water many spontanously arrange themselves in such a way that the hydrophobic.

hydrolphic ends are exposed to the water. This
arrangement give risk to dipid bilayers.

Or two dayers of phospholipid molecules,
which form the membranes of cells and
which form the membranes of is a
organesses, on another example, DNA, which is a
very long molecule.

In humans, the combined length of all the DNA molecules in a single cell steethed end to end would be about 1.8 meters, whreat the cell nucleus is about 6 mm (610-6 metre) in aliameter - has a highly flexible believed structured feture a highly flexible believed structured fit in plays a key role in enabling DNA to fit in the cell Nuclean.

Carbohy drates clay i fecation carbo hydrates Sugars Man- Sugar oligosacher river Mono- saicharides + Aldose > Troise -) ketoc > Tetiose > pentoses Hexores Non- reducing Reducting Sugars Sugars

compounds having with amino (-NH2) and carboxylic (-cooH) groups with in the same molecule are called Amino acids.

They are usually cossified into or, 18, Y, etc...

According to the relative positions of the two function groups.

Ex:- cH_3 - cH - cooH VH_2 d - Amino acid βd $CH_2 CH_3 - cooH$ NH_2 $\beta - Amino acid$ $\beta - Amino acid$

V = B $CH_2 - CH_1 - CH_2 - COOH$ NIH_2 V = Amino acio.

Among the various causes of Amino acids &- amino acids are the most important as they consist when the building clocks of proviers. Hence these are called natural Amino acids.

$$H_{2}N - cH - cooH$$
 R
 $A - Amino \ cicio$
 $R = H = H_{2}N - cH_{3} - cooH$
 $R = H_{2}N - cH_{3} - cooH$
 $R = H_{2}N - cH_{3} - cooH$
 $R = -CH_{3} = H_{2}N - cH_{3} - cooH$
 $R = -CH_{3} = H_{2}N - cH_{3} - cOOH$
 $R = -CH_{3} = H_{2}N - cH_{3} - cH_{3}$
 $R = -CH_{3} = H_{2}N - cH_{3} - cH_{3}$
 $R = -CH_{3} = H_{2}N - cH_{3} - cH_{3}$
 $R = -CH_{3} = H_{2}N - cH_{3} - cH_{3}$
 $R = -CH_{3} = H_{3}N - cH_{3}$
 $R = -CH_{3} = H_{3}N - cH_{3}$
 $R = -CH_{3} = H_{3}N - cH_{3}$

$$(H_{1} - CH_{3})$$

$$(H_{2} - CH_{3} - CH_{3})$$

$$(CH_{1} - CH_{3})$$

$$(CH_{2} - CH_{3})$$

6)
$$R = -cH_2 - ph =$$
 $H_2N - CH - cool + CH_2 - ph$
 $CH_2 - ph$
 T $P = -cH_2 - OH =$ $H_2N - cH - cool + CH_2 - OH =$

compounds having both amino (-NH2) and carboxylic (-cooH) groups with in the same molecule are called Amino acids.

They are usually classified into &, B, & etc... According to the relative positions of the two functional groups.

Ex:-
$$CH_3 - CH - COOH$$
 $CH_2 - CH_2 - COOH$
 NH_2 NH_2
 $CH_2 - CH_2 - CH_2 - COOH$
 NH_2
 NH_2

Among the various classes of Amino acids a amino acids are the most important on they constitute the acids are the most important on these are called buildings blocks of protiens. Hence these are called natural amino acids.

Hard-cH - cooH (General formula)

R

Amino acid

The R = -H = S Hard- $CH_2 - CoolH$ Glycine

Ex: If 1) $P = -H = \frac{1}{2}H_{2N} - CH_{2} - COOH_{2} - CH_{3} + CH_{3} - CH_{3} = \frac{1}{2}H_{2N} - CH_{2} - CH_{3} + CH_{3} - CH$

The carbohydrates are in important class of naturally occuring organic compounds.

Most of the carbohydrates focusion the general-bonal C+(H2O)y Hence they are called 'Hydrates of corbon". [carbo = carbon, hydrates = hydrates]

C6 H12 O6 -> (6 CH20) 6) Ex:- $C_{12}H_{12}O_{11}$ — $C_{12}C_{12}O_{11}$ (obey $C_{12}C_{12}O_{11}$) $C_{12}C_{12}O_{11}$ (obey $C_{12}C_{12}O_{12}O_{12}O_{13}O$

certain corpohydrates do not correspond to this formeda.

Ex: - C6H12O5 C7H1406 Rhamnose Rhamnoherose certain non- carbohydrates also falow the formula Cx (H20)4

Ex: - CH20 formal dehyde

C2 H4 O2 Letic acid CoH603 factic acid.

Aims and objectives

- To protect the health-and safkey of consumas by reducing food related risks.
- > To help the students make informed choices about food by making supe they have information they need and age not misled.
- To suppost public health by primoting healthy feed choices maintaining and Enhancing the nutritional quarties or food and responding to specific public health centerns.
- students can leagnt to support a strong sustainable food industry.
- To provide a setting and assist in teaching nutrition Education as it relates to various subject apray and au grade levels.
- > 70 provide a setting and assist in teaching nutrition Education as it relate to various subject agea and au grade level
- 7 To provide a setting and assist in teaching nutrition Education as it relate to various subject aga and au grade level.

STEROBATTENDANCE COMMITTENDANCE COMMITTENDAN		11年	\$ \$	ADMITTED DUBING THE MONTH Truckers indial	
REGISTEROBATTENDANCE Court Court		10 TS	P.M.	L	1
REGISTERORATIENDANCE STATEMENT OF SOFT 20: STRUMENT OF SOFT 20: STRUMEN	During the Morton		P.M.		
REGISTEROPANCE STATEMENT OF SCHOOL THE MONTH	Average Attendance		U T C C	I	
REGISTEROBRATTENDANCE Comment C	He stowers	Example Class	hat you down		
REGISTEROPEATTENDANCE PART TO THE MO A SUMMAR SHOWARD E SANGHAR SHOWARD C VENERALIST C VENERALI	2	1	ryla cal		
REGISTEROPSATTENDANCE PART TO THE MO A Suddon sharen B. Suddon sharen B. Suddon sharen C. Venketadi C. Venketadi C. Venketadi C. Venketadi E. Sharya Lukkinni E. Chardrikt E.	No of Strebus = 2#	500	Local Lian Lian		
REGISTEROPSATTENDANCE THE MORE THE MO A SUNDAN THE MO B. Suldavishanan B. Suldavishanan C. Manuka C. Manuka C. Manuka C. Manuka C. Shirishani E. Bhagga lakshmi E. Chanshira E. Chanshira R. Chanshira M. Chanshira M. Chanshira P. Chanshira M. Chanshira P. Chanshira A a a a a a a a a a a a a a a a a a a		Cost of the cost o	de des		-
REGISTEROPSATTENDANCE A Suddru shanan B. Suddru shanan B. Suddru shanan C. Venkadada C. Venkadada C. Venkadada C. Shrisha C. Shrisha C. Shrisha C. Shrisha C. Shrisha C. Shrisha E. Bhagya Lakshau E. Bhagya Lakshau E. Chandrika K. Suresh K. Suresh R. Suresh R. Suresh P. Cacallika R. Janabitha R. Manifeldan M. Chanadradan M. Ch		16) 20 20 20 20 20 20 20 20 20 20 20 20 20	les arbi		
REGISTEROPSATTENDANCE Suddivisionan Court Suddivisional Court Court		professor	lytz		-
REGISTERVERATTENDANCE Anti-property Anti-property Anti-property		And	di		-
REGISTERCERATTENDANCE Continue Continue			8	1	127
REGISTER CREATTEN DANCE Continue Continue Continue				S. S	25
REGISTERCERATTENDANCE Interpretation of the property of the p				Co	25
REGISTERCISATTENDANCE Control C				o (1
REGISTERUESATTENDANCE				S Nacon Howard	0 0
REGISTERUSATTENDANCE International Content Intern			/////	S Made: Makes	9 2
REGISTEROBATTENDANCE Interior Interior			/ / / /	D	0
REGISTERCERATTENDANCE Participated Participated Participated	A CONTRACTOR OF THE CONTRACTOR		11111	D. Dee Di ka	101
REGISTEROBATTENDANCE PART TO SUMMER TO SUMER			111	P. Chaitania	0
REGISTEROBATTENDANCE Interpretation P. Romesh P			11111	P. Lakshmi	5
REGISTEROPANTENDANCE			11191	0	-
REGISTEROBATTENDANCE REGISTEROBATTENDANCE REGISTEROBATTENDANCE PROBLEM REGISTEROBATTENDANCE CAN CAN CAN CAN CAN CAN CAN			11191	0	1
REGISTEROPSATTENDANCE REGISTEROPSATTENDANCE A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		/ 9 / / / /	11111	0	-
REGISTEROBATTENDANCE REGISTEROBATTENDANCE PARTITION OF THE MO REGISTEROBATTENDANCE REGI			11111	0	-
REGISTEROBATTENDANCE REGISTEROBATTENDANCE PARTITION TO THE MICHAEL PROPERTY OF THE MICHAEL PROPERTY			1291	3	= 1
REGISTEROBATTENDANCE None of the state of t	3/4			3	- 1
REGISTEROBATTENDANCE Secondaria Seconda		2		м.	- 1
REGISTEROBATTENDANCE A C. Schrischa E. Shagya lakshmu E. Shagya lak			11811	Γ.	-
REGISTERCIBATTENDANCE REGISTERCIBATTENDANCE Secondaria Secondari					-
REGISTEROPRATTENDANCE				7	-
REGISTEROBATTENDANCE REGISTEROBATTENDANCE A THE MO REGISTEROBATHE MO REGISTEROBATTENDANCE A THE MO REGISTEROBATTENDANCE A THE MO REGISTEROBATTENDANCE A THE MO REGISTEROBATTENDANCE A THE MO REGISTEROBATHE MO REGISTEROBATTENDANCE A THE MO REGISTEROBATHE MO				ייני	Lamons
REGISTEROENTTENDANCE A PROPERTY OF THE MICHAEL AND A PROPERTY OF				E.	-
REGISTEROEATTENDANCE Separation Separat				Cis	
REGISTEROESATTENDANCE REGISTEROESATTENDANCE Gentle				C.	-
REGISTEROESATTENDANCE A Sudharshabanan E Sudharshabanan Court A Soldharshabanan E Siva Euror B. Siva Euror Court A Soldharshabanan Court A Soldharshabanan Court A Soldharshabanan A Soldharshabanan B. Siva Euror Court Court A Soldharshabanan A Soldharshabanan A Soldharshabanan A Soldharshabanan B. Siva Euror Court A Soldharshabanan Court				C	-
REGISTEROBATTENDANCE A Sudbacchanan B. Sudbacchanan Com Com A Substitute B. Lakshwidevi B. Lakshwidevi B. Lakshwidevi B. Lakshwidevi Com Com Com Com Com Com Com Co	The second secon			5	-
CONTINUO ANCE 1 2 9 19 19 19 19 19 19				5.	
COESATTENDANCE				B. Sudharshanan)	A SERVICE OF
ENDANCE - 1/2/19/19/19/19/19/19/19/19/19/19/19/19/19/	All serve terms In	12 13 14 15 10 17 18 18	> -	8 8	E PORTS
ENDANCE JOHN FOR THE MONTH OF Sept 20:	© 08564 - 252266	o Do	-1	ACTION OF THE POSITION	19
ENDANCE	SRI HARI TRADERS	5/9/1 7/9/1 8/9/1 1/10/19 1/10/19 1/19 1/19	1/9/10 1/9/10 1/9/11 12/9/11		430
4			BATTENDANS	REGISTERO	*
	The state of the s				

> chooses good carbohydraks whole grain (the

- -> chooses good carbohydraks whole grain (the less processed the betty) vegetables fruit and bean, avoid while bread, while rice and the like as well as pashies sugared sodas and other highly processed food.
- pays attention to the protein package: good choices include fish pountry, nuts, and beans. try to avoid red meat.
 - Thoses food containing healthy fats plants oils news and fish are the best choices. Limit consumption of saturated fat and avoid food with brans-fat
 - -> chases a fibu filled diet which include whole grain vegetable and fruits
 - 7 Eat more vegetable and fruit the more colourfur and varied the betty.
 - Jich: hourver milk is not the best or only source good sources of carcium are collaids toliffed soy milk, bread beans and supplement containing and vitamin D

1.	what are the Bromoleub [D]
	A. Non essential. B. Essential. Cinorquic molecules. D. Essential Oganic Molecules [
٦.	Carbohydratis are chemically defined as [D]
	A. polyhydroxy aldehydd B. ketaus. C. Ketaus or campounds D. All of the above
3.	Proteins are another class of indispensable Biomolecules which make up around 50 per con
	B. 20 percent of cellular Day weight A]
	proteins are polymers of [B] A. Muchic Acids B. Ammo Acids C. Fates D. Lipids Proteins are arranged in the form of [C] A. Dipeptide cham. B. Tourportide cham
9	A. Dipeptide chans. B. Truppeptide chain. C. pely poptide Chains D. Hono peptide chain.
6.	Lipids are organic substances that are [8]
	A. Soluble in water. B. Insoluble in water. C. Solveble a Soluble in water. D. None of the above

P.S.C. & K.V.S.C GOVERNMENT DEGREE & P.G. COLLEGE

光光

NANDYAL - 518 502. KURNOOL. A.P.



CERTIFICATE COURSE IN FOOD & NUTRITION ...

Certified that Kun	nari/SriB. Sudhorshot	noth2
of	•••••	Underwent training
in certificatate in FOOD	& NUTRITION at K.V.S.C	. GOVT DEGREE COLLEGE,
Nandyal.		
From02-	08-2019to	16-10-2019
Deard'T LECTURER IN ZOOLOGY	LECTURER IN CHARGE ZOOLOGY DEPT.	OF PRINCIPAL

Feed back on food and Nutrition

food and Nutrition 621 3060 was octoros क्रिक्टिक क्रिक क्रिक्टिक क्रिक्टिक क्रिक्टिक क्रिक्टिक क्रिक्टिक क्रिक्टिक क ವಸರ್ಯಾಸ ಮೆರಿಯು -ಹಪಯಾಗಕರಮ್ಮನ ಪಿಪ್ಪಯಾಲನು (ಸಹಿಸಾಂಬಾಯು. 3 कीर्य क्यिक हिलामार की कर्मकाल మంచి జ్ఞానికథ్స్ –అయింట్లు -అయరాచుతేందడం. పరిచేక రుదార్థాలు కాంగిన ఉం సమారాలను త్రాస్తూర్మీరం మరియు क्रिकेष क्राक्किल क्रिक्टिक्या क्यारिक्या क्यार्थिक क्रिक्टिक्या ह्वीरूप्ता द्वीर्द्ध - 6व्यू हिंदाहर ह्यार्पिकार. మనం ఆగుకునె ఆహారంలో చిటయిన్లు, చారిపిక్కు ఫానిజ్ ఆహారాలు ക്കൂറ്റ പ്രത്യാരം ක්රන්දු රාකාදුගුවෙ කාර ද්වර්ණවල සිය ලියාවරු ලියාවරුගත ಗ್ರಿಬ್ಬಿಕ್ಕಾರು. మంచి ఓమారానికి తాసుకోవడం - ద్వారా మనకు ఎటువటకి టాంగ్స్ మరత్తున చయగ్రలు కలుగర్పు.

K. Promeela Ranii

Feed back food and Nutrition २००३ अक्रा क्ष्म के०६८ भार्मानेश क्ष्म हिर्ण क्ष्म के०६८ भी स्थाने हिर्ण क्ष्म के०६८ भी स्थाने क्ष्मि क्ष्मि के०६८ भी स्थाने మిళ్ళారం ఆవరు మనం తెలియనిని తెలుసుక్స్ రాహ్లు. మిళాస్త్రం మరు మన్మలు మనం తెలియనిన్నారు. 203 एहण्ड हार्य कुल्ठा न कार्यक्ष कार्य हिन्ह हुन्।

Ngower Lange.

्रकारम् ५१०० व्याप्ति किभिन ड्राप्ट न्यान

भ्राय भूमिक प्राया किन्निक किन्निक क्षाया किन्निक कार्या किन्निक कार्या के

कायु प्रमुक के प्रकृषि एए उप्रमुक रहा प्रकृष्ट के अ

TENOR BROWLE BOOKER ELEVIER OSTES X 283 Disold benofs sound ong. Bonso yés oaksprace asisp Rug & 1807 ris 21000 25400 . anisogo 0328to

Blog 62m/Es

C Manasa III BSC (825)

Feedback on Food and Nutrition

သောက်နေ ကည်လ ကည်လေတာ့ လက္က မွာတို့ အလ နေတ်တွာလည်း အက်လေသ

- കുമ്പു പുരു വുന്ന വുന്ന വുന്നു പുരുപുരു വുന്ന വുന്ന വുന്നു പുരുപുരു കുത്യ വുന്നു വുന്നു വുന്നു വുന്നു വുന്നു വുന
- * pril any aport हैं 3 % poullacopous and ह्या कार्य *
- 108013 gonne an equals exaction ours another marking.
- भूक व्यम्भावन प्राथम व्यम्भाव है विष्यमाध्य भारत्य विषय प्रमुख्य है। विषय व्यम्भाव भारत्य प्रमुख्य के स्थाप प्रमुख्य स्थाप भारत्य स्थाप स्याप स्थाप स्याप स्थाप स्याप स्थाप स

M.cVani III.B.Z.C

feed back on food and nutrition र्म डीक्स कार्य कार्य कार्य हैककार्य कार्या है. ವಾಗಿ ಕ್ರಾಯ ಪ್ರಾಯಾದಿ ಕ್ರಿಯಾಗಿಯಾಗಿ ತಿಳಿಸುತ್ತು ಕ್ರಾಯಾಗಿ ಕ್ರಾಯಾಗಿಕೆ 2020/000 * किन्द्र के में निर्वाण किन्नी कार्य किन्नि किन्नी के ಮಂಬೆ P0000 BM 5000. ने उज्यानका रिडिन्टियमा उद्यानियदिन क्षेत्र क्रिन्टियमि ७ २० तेषुवा . # 6A ಇದ್ದು ಸಾಂದಂ ಪ್ರಮಿ, ಎಂಗಾ (ಕ್ರಿ ಆರ್. ಪ್ರಿಸ್ಟ್ ಸ್ಟ್ರಂ म्पूर्ण रहाकी प्रथा विश्व कार्णिया क्ष्मिक कार्याय क्ष्मिक कार्याय क्ष्मिक विश्व कार्याय क्ष्मिक कार्याय क्ष्मिक कार्याय क्ष्मिक कार्याय क्ष्मिक कार्याय क्ष्मिक कार्याय कार् අ කාවු/ගත කිරෙන විභාව කාවුග කාලයි ගිය හි-Sows, Heart හා කාගෙ එකිරිග්රෙහිගත දින්ගෙන . ా పానం క్రామాన్ని గ్రామంలు క్రిక్స్ క్రామాన్లు ప్రామాన్లు అక్కంపై సావిగ్ రామాలు క్రామ్ గ్రామంలు र रिक्ट्री या का है है है कि कार्य है है कि कार्य का किया है

G2 BWENTROMD

M. Venkaleswari

Feedback on Food and NUTRITION

- * Food and NUTRION programme ಅನುಸಹಿ ಅಂದರಿತಿ ಬಾರಾ ಡಪ್ ಮಾಸ್ ತರಮ್ಮನಹಿ
- ముర్చక్రామ్మ్ చ్యారా మన్ సైస్ట్ మైన్ ఎగా ద్రంది దానిని ఎగా
- * ముస్త్రింగా చున పైనందిన చేశియంగి చాలా చిన్న తిచ్చుగు ముస్ట్ న్యాక్ చుంం లాడే నుండి అూర్చెన్ పాలుమ్మాడు కాబట్టే ఈ గిర్కై ద్మారా చాలా చిచ్చుగాని ముస్త్రెఫ్ సైకెక్ మార్చుగ్నిమన్ను
- * మన శర్మారంకు కావలసిన చిరుచునే ఎ, ట్రోటినె, జాట్టికాయారం మరియు ఎంనిరి చిన్నాల్లి చంసిన కూరగాయలు, అంగా మనం ధిన్నా మీడు ఆమారం చంటి చిచ్చులను మొచ్చాల్లు
- * ఈ మ్మాగిడిఈవే స్టామ్ రు మన శర్మీరంకు చారా మంచిద్ది కివిని కాయుగ్రానికి స్టోబారించుకుం త్మారా చారా మంచి ఫీకిలాలను పాయవచ్చు
- * మన శర్మరం మనం దియ్క్స్ మాలు అయ్యాన్ను అథానంస్ట్లో చిన్నాలు కాటట్టి ఈ క్రార్స్ బాలు అయ్యానించ్చుంది
- * బాలా మంది చొన్నప్పల్లు నుంటి మెస్ట్ బాఖ్ల టరకు ఎంటే సుములుల బిమాకం టిగుక్ బాలా తెక్క కుట్టాబెట్ పెంటే ఎంటే ఎన్నాధులా బాకం ప్రవుబ్నారు కాబట్ట కి ఈ కార్కె బాన్లం చారండర్కి ఇక్ చక్కటే పాఠం చెప్పవున్ను ఆచార పిలువలను, వాట్టక్టే మిట్లుపలను మీది నుంటే మనం రెలుమ్క్ ఎట్సు కాబట్టి ఇది చాలా ఉయయోగక్ టెప్రైనది

L. Pravallika

Feedback on FOOD AND NUTRITION 58 NUTRITION DE CORSE DIJON VORGIST NONOGOIST 6375 Dágorow Box 7D. (2) 8 of 20 4 515 Ding 200 300 Dolos भिक्टिसिक्टि क्रिक क्रिक्टिक क्रिक्ट क्रिक्टिस्ट क्रिक्टिस och, dow, france distante Barlaco Trogod ವಿಟಾಲಕ್ಷ, ಎಂ,ಒಪ್ಪ, ಭರ್ನಿ ಅವಕಾಯ ಧಮತೆಯಿ ಮನ 3070088 e 2/ 20 / 30 / 3000 Bward 20. ठ्याकि त्याक क्यांत ०९९ विल्ह विल्ह उन्न इक्की उद्गामिक कि ತ್ರಿಗಿಟ್ ಶಿಸ್ಟ್ ಪ್ರೂ ಕ್ರಾರಾ ಕ್ರಾರಾ ಕ್ರಾರಾ ಪ್ರಾರಾ. 6म कर्ना मार्थिक क्षित्र कुल्य कुल्य कुल्य क्षित्र हिन्ति कुल्य anossary, कार्व कर्वा प्रकार प्रकार प्रकार विवाद Colo 2000/020 600/020. Escolet alla one son son sons TODUX 33 22.0D.

> M. Venualezwari 3rd BLC Roll 2-15

Feedback On Food And Natrition

18 60 00 mm mm 18 42 60 00 mm 18 42 60 B

+

*

*

*

*

ŧ

*

೯,೬೬೦ಇ ಮಯರ ಆರಂಶಿಸ್ ರಾನ್

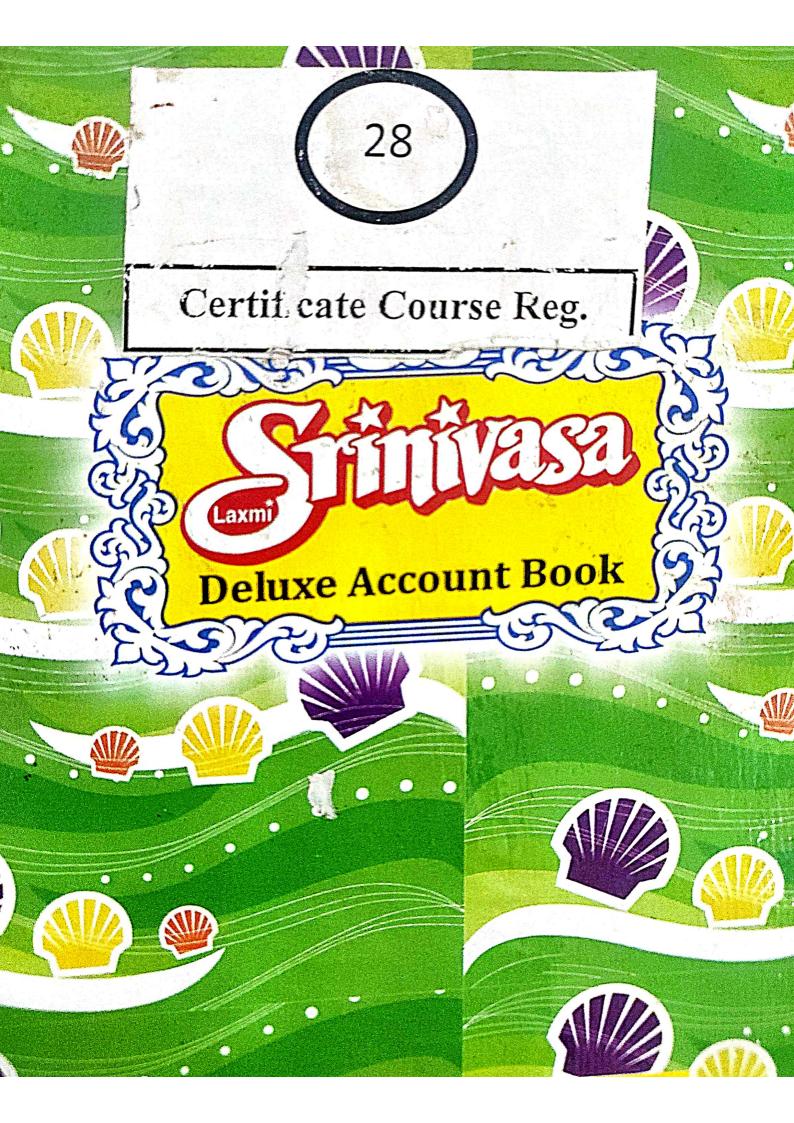
మన శ్రీమకం ఏటుకాలు చికిందు మంది ద్వార్డుల ఆయు మన శ్రీమకం ఏటుకాలు చికిందు చికిందు

కలెప్ప గుణుంటు <u>జ</u>ుక్టు ఆంప్రాలు గ్రామంలు జ్యూట్లాలు జ్యూట్లు జ్యూట్లాలు

సుల్లాలు మాత్రంగా గుండాలు అంక్రామ్ అంట్లాలు కార్యామ్లు కార్యాలు కార్యామ్లు క

न्याव व्याप्त व्याप्त

S. Nogest



Title of the course: - Online Certificate Course
on "USAGE OF G-SUITE,
G-MEET, WEBEX, G-DRIVE,
PPT MAKING and ONLINE SEMINAR
PRESENTATION."
Students Participated: II B.Sc. (MPCs, MPC, MPE)
in Anna la milatriscott
No. of Students Envolled: 19
- They will be east to know the weath of online
No. of Students Awarded 19 19
Course start Date: 02'.04.20201 mon22022A
Course End Date: 08: 05: 200
E mirrords of Burnings in theory of the
Syllabus: During this Pandemic Period Students are
able to leagn their course from home using the twols.
The correction the following syllabus
1) What is a suite, application - Usage.
2) g meet, how to connect, Share Screen Chat box,
3) Webex how to Connect, Shore Screen Record Chat box
9 9-trive - how to upload they how to create files
googh forms
6) PPT Preporation lips, Effective PPT
By the present an online Semence wring the
Amoltola de above tooks material il estate to the
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Course Coordinator: Sri Y. Gishnu Nag Vijay, Lect in Physic
Resource Persons Smt A. Padmavathi, Loct in physis.

Objectives: The main objective of this certificate =
course is a 30 maggir on
-> During this Pandamic Period and lock down -
Students will able to leagn their course, -
access material from their home.
-> They will be able to Present on line Seminar - Presentation
The state of the s
-> They will be able to know the usage of online
tools used for teaching brown declared to min
To the same to the
ASSESSMENT Method: I show tout 1001000
1000
At the end of the course, all students
Should Present a seminar by choosing a
topic form their course.
what handle and will be a to the first
Assessment can be done based on their
presentation, PPT and usage of greet/weber.
Successfully Completed at 1
with the Cerifficates.
question parer-
Prepare a topic of U-
for online Presentation Choose Suitable platform
and that of the state of the st
A STATE OF THE PROPERTY OF THE

1:06	1011	0.0		
LISC	of Students	with Gro	UP 4 H.J. N	o in godenia
SNO	Name of the Student	Group	H.T. NO.	Signature
1.	B. Naga Manisha	Timpy	173 623635	B. Nagamarisha
2.	ch. Pratap Raju	D_mph	173023036	ch. D
3.	E. Amrutha	IR mps	173023037	Eamoutha
4.	K. Mahitha	12 mpb	173623039	K. Mahitha
5.	K. Pushpha	IL MPG	1730230 40	K. pushpa
6.	K. Sumithramma	mmpls !	1730230 43	K Suns
7.1	M. Anuradha	Dmp6	1730230 47	MAAS
8.	M. VenKatesh Naik	Tmg6	1730236 44	MVenkal
9.	M. Devendra Naik	IL mps	173023048	3. swella
[0.]	s. swetha	BL MPG III	1730230 53	50
911.1 1	B. Rajo	BMPE "	1736230 91	BA
12.7	B. Chinna Nagendra	I mple	173023092	B. Chimay
13.1	E. Pavan Kuman	RMPE	173023688	A. Pullikand
14.	K. Pulli Konda	I MPE	173623693	K. pul
15.	P. Prasanthi 1	m mps	173023095	P.D
16-	K. Mahalakshmi	mmpe	173023080	K.M
17.	P. mohanavamsi	- Bmgc	1730230.85	P. Maro
18.	Tikrishna	10 mpc	173023086	T. Krishna
19.	V. Ven Kate Ramang	BMPC	1730,230 89	Citted
e ve w	The War was a series of	(the sail to	inchine of Reserve	gyik'
	i .			<u> </u>
			maitres were	F
	2	N. W.	Experience and	
		7 1	· Marian	
We have			ing Will	List A
		1	al agreeds	. 773
Re- Fig.		1		

TAIR

Attendance of Students

43 ONLINE CERTIFICATE COURSE

	40 DIVELLE	19-1-1-10 to 10-10-10-10-10-10-10-10-10-10-10-10-10-1			-		-	4	-	-	+
SNO	Name of the Student	classic.	2/4	ઝીપ	ulu	slu	ઝીપ	824	- 1	voly	31,
1.	B. Naga Manesha	Impo	P	P	P	P	P	P	P	P	a
2.	Ch. Pratap Raju	D mp C	P	a.	P	P	P	a	P	P	4
3.	E. Amrutha	D mp6	P	a	P	۵	P	a	P	P	P
4	K. Mahita de soli	II mps	P	P	P	P	7	P	P	P	P
5	K. Pushpa	I mps	P	7	P	P	PI	P	P	1	9
6.	K. Sumithramma	Dmp5	P	P	P	P	P	P	P	ρ.	a
7.	M. Anoradha	D mps	P	P	P	a	P	P	P	P	P
8:	M. VenKatesh Naik	I mps	P	P	P	P	a	P	a	P	P
9.	M. Devendra Naik	IL MPG	P	P	P	P	P	P	P	P	P
10.	S. Swethand	D WD C	P	P	P	38	9	P	P	, accord	P
1/-	B. Rajula accept	II MPE	P	P	P	P	P	P	P	P	P
12.	B. Chinnanagendra	D WIE	P	a	a	9	P	P	P	P	7
13.	E. Pavan Kuman	I mpe	P	P	P	Pin	a	a	P	9	P
14.	K. Pulli Konda	DIMPE	P	P	P	P	P	P	P	P	P
15.	P. Prasanth	DMPE	P	P	a.P.	P	P	P	P	P	P
16.	K. Mahalakshmis	III mpc	P	P	MP	P	P	P	P	a	۹
17	P. Mohanaumsi !	IIMPC	P	P	8	a.	P	P	P	8	P.
18.	T. Krishna	IIMPC	P	P	P	7	9	P	P	1	P
19.	C. VenKata Ramana.	TEMPC	P	P	P	P	P	P	P		P
<u></u>	No. of Students Attend	el-nil	0	(b)	18	(3)	(15)	(16)	®	(P)	15)
	Signature of Resource	reison.	GIN	Gno	Guo	De	№	(KP)	De	(Aste)	GAY
	100 No.	· Ann			ı			_			_
	Resource Persons						17			4	_
ll	Y. Gishno Nagvijay Lect. in phymr	3	i ntoo	 ₁	X			٤	43	N	_
	Lock in phylor	Ser	<u></u>	Meet	Contract		3	Plat form	am mediu	ليما	_
٠,	A. Padmavathi	B	1	60		2 BAS	i.F	Plat	gy.	to pic (+
	Lect . In phepu	<u>S</u>	meet	8	3			3 Like	N	f	4
}	100		3	atrico	Š	, d	3	3	de	p fa	= +
agisti ir inse	1 San	51	900ge	1=	\ <u>\</u> \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	176	1	1	0	How to Present	3
	The state of the s		5	-	2	Su	Suite	Zoom	25	43	かるい
1				4mg	Sharey	ap	85 SS	70	Feature	Job	3
				194	(J)				-1	+	
12/19 1 1 1		TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUM	1 700 3	750	10 B S						ē

														٠,					
1514 1014	esty	rsly	21/4	2214	2344	w	My	જાપ	28/4	BIN	ळाप	16	2/5	كالق	515	HS	als	86	W
P	a	P	P	a	P	P	P	P	, Q	P	P	P	P	P	P	P	P	a	P
PA	P	P	a	P	P	P	4	P	P	P	9	P	P	Ρ	P	P	P	P	P
10	P	P	P	P	P	4	P	a	P	P	P	P	P	P	P	P	a	P	P
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
0	+	a	P	P	P	P	P	P	P	P	P	a	P	P	P	P	P	P	P
PP	0	P	P	P	P	P	P	P	P	P	P	P	P	P	a	P	P	P	P
a P	P	P	1	P	P	P	P	P	P	P	P	P	P	P	P		P	a	P
10	P	P	a	P	P	P	P	P	P	0	P	P	P	P	f		P	P	P
1	_	P	a	P	P	P	q	P	P	P	P	P	P	P	P	P	P	a	
-		P	P	1	1	a	1	P	P	P	P	a	P	f	P	P	P	a	P
-	PP	P			P) (2 P	1 8	P	f	P	P	C	F	P) / F		P	P
PF		P	F	P	P	, 4	7	P P	P	P	P	P	P	1	P			9	P_
-1-	PP	10	-		0	1 8) 1	PP	P	f	F	P	P	P	1			P	P
-	Pf	_		F	4	P	PC	2 P	P	e	P	P	1	C	-		1 7	P	P
-	PP				f	2	PF	0		Pf	9	19	C		_	Pf		P	9
a	-	P P	_		Pf	2	PF	-	Pf	7	2	PF	_	_		P P	P	4	P
P	_		_	-	P	P	PI	PA			D 1		2 1	1	2 1		PPD	P	P
	P	PC		`		0	P	PF	1			1	F		h	V	1		-
P	P		2	P	þ	P	P	PH	P		P	1)				PP	P	(3)
(14)		(d)	(a)	14) (® (8 (1901	A) (1	有 (8	7)(8)(1	//	_		<u></u>	19 (
(See 5)						Gp (850	8°, Q	ST (80	An G	紧 G) ما	pho (am (Em Gr	- Qu	- Ghi
				7	43)								C. Cherry State	1			1	-	
			apad which welcom	meet	ch ch	3							لغ	CA HA		lass.			-
			3	20	ñ	webey				5						2	3		375
3		0	3) 1)	18	Ç Ş	SW0	\$			(God)			180	Semen	3	عا الله		(· · ·	-161-
3		400	4.5	وندر رساء	3	क इं	1 (1			.3		3	3	- (X)	the the	8	10 3	6-10 1-15	1441
the state of the s	4	j	4	A Mec.	mesti	Agam.			10	9		atien	3	_\X_	me	5		<u>i</u> =	
3	3				7		drive	3	2 23	grescrta	~ X	B	4	3	Q	4	- trans	2 tz	-3
+	3	100 B	pesent	record	g	7	1	2	N	2	tarm'	6	7	Prede	40	Dont	2	3 9	3
9 3	3	8		Š	à	\$	00 ye	13%	3	عي ا	- 4	prep	4	43	- \$		3	45/20 mm	A Marshart
Z La	Sel	gran	2	19	4	Hast velord	3	6436	9	2 69 E	Jos J	PPT	704	Acc 4	etiqueth of	58	- RYV-18-1	£ 2	7
_ (ન	3	3	Her	3	#37	30	•		The state of the s	-	J 1	۵	T	4	Ü	(2			

ePort of the Activity: he main you the course Student Google meet

Google Meet

ng Meet for work? Try Google Workspace Individ

Video calls and meetings for everyone.

Google Meet is one service for secure, high-qu and calls available for everyone, on any device.

art America or

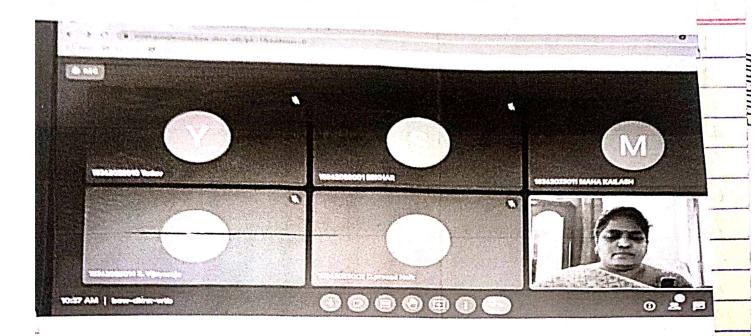
re an account? Get Started Nov



Meet safely

Meet uses the same protections that Google uses to secure your information and safeguard your privacy. Meet video conferences are encrypted in transit, and our array of safety measures are continuously updated for added protection.







Meet from anywhere

Get the whole crew together in Google Meet, where you can present business proposals, collaborate on chemistry assignments, or just catch up face to face.

Businesses, schools, and other organizations can live stream meetings to 100,000 viewers within their domain.

Meet on any device, anywhere

Guests can join from their computer using any modern web browser-no software to install. On mobile devices, they can join from the Gnogle Meet app. Guests can even join meetings and calls from Google Nost Hub Max.





Enel ie hybrid work with Chrome OS devices





Meet clearly

Google Meet adjusts to your network speed, ensuring high quality video calls wherever you are. New Al enhancements keep your calls clear even when your surroundings aren't.

50 <u>student</u> feedback

	. Name of the Student	Class	feed back	Signature
S. No		TI MPY	Good	
1:	B. NagaManeesha	TIEMPS	Sted	B. Are
2.	Ch. Pratap Raju		Dog	an Protap Rai
3.	E. Amrutha	Imps	good	E. A moule
4.	K. Mahitha	I mps	good	K. Alo
5.	K. PushPa	12 mps	good	K. pushpa
6.	K. Sumithramma	Imps	V. good	19
7.	M. Anuradha	MWbp	Good	MA
8.	M. Venkatesh Naik	Dmph	V. Good	and.
9.	M. Devendra Nai K	Bmp5	Good	s. Swell
10.	S. Swetha	DW62	good	5.80
11.	B. Raju	DMPE	GOOD	B, Raju
12.	B. Chinna Nagendra	1 mpE	G00D.	BAZ
13.	E. Pavan Komar	12 mpt	900-1	E. Povente
14.	K. Pulli Konda	I MPE	good 1	K. Pullikandi
15.	P. Prasanthi	I Whe	good	PB
16.	K. Mahalakhmi	D mpc	Good	K-Mahalaks
17.	P. Mohanavamsi	Impa	Very Good	pmohanavand
18.	O. Knishna	Impa	900 d	Fkrusha
19.	C. Venkata Ramana	I mgc	Venny Grand	CiVenty
7			June	

Rijo.	V
out come of the course	
Gdnue Gmeet under	stand the correct of
by this convine.	
J. Wishings	MACC Government College

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMEN OF PHYSICS

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss V. Naga Maneesha studying III BSc, MPCs in PSC &

KVSC Government Degree College, Nandyal has successfully completed Online Certificate

Course on USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE

<u>SEMINAR PRESENTATION</u> organized by the Department of Physics of this College from

02-04-2020 to 08-05-2020.

Y. Grahmyn.

Principal

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMEN OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss V. Naga Maneesha studying III BSc, MPCs in

PSC & KVSC Government Degree College, Nandyal has successfully completed Online

Certificate Course on **USAGE OF G-SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND**

ONLINE SEMINAR PRESENTATION organized by the Department of Physics of this College

from 02-04-2020 to 08-05-2020.

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMEN OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss Ch. Pratap Raju studying III BSc, MPCs in

PSC & KVSC Government Degree College, Nandyal has successfully completed Online

Certificate Course on **USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND**

ONLINE SEMINAR PRESENTATION organized by the Department of Physics of this College

from 02-04-2020 to 08-05-2020.

Incharge of the Department

Y. Giphym

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMEN OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss E. Amrutha studying III BSc, MPCs in PSC & KVSC

Government Degree College, Nandyal has successfully completed Online Certificate Course

on **USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE SEMINAR**

<u>PRESENTATION</u> organized by the <u>Department of Physics of this College</u> from 02-04-2020 to 08-05-2020.

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMEN OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss K. Mahitha studying III BSc, MPCs in PSC & KVSC

Government Degree College, Nandyal has successfully completed Online Certificate Course

on **USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE SEMINAR**

<u>PRESENTATION</u> organized by the <u>Department of Physics of this College from 02-04-2020 to 08-05-2020.</u>

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMEN OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss K. Puspha studying III BSc, MPCs in PSC & KVSC

Government Degree College, Nandyal has successfully completed Online Certificate Course

on **USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE SEMINAR**

<u>PRESENTATION</u> organized by the <u>Department of Physics of this College from 02-04-2020 to 08-05-2020.</u>

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMEN OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss K. Sumithramma studying III BSc, MPCs in PSC &

KVSC Government Degree College, Nandyal has successfully completed Online Certificate

Course on **USAGE OF G-SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE**

SEMINAR PRESENTATION organized by the Department of Physics of this College from 02-

04-2020 to 08-05-2020.

Incharge of the Department

Y. Gishum

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMEN OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss M. Anuradha studying III BSc, MPCs in PSC & KVSC Government Degree College, Nandyal has successfully completed Online Certificate Course on USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE SEMINAR PRESENTATION organized by the Department of Physics of this College from 02-04-2020 to 08-05-2020.

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss M. Venkatesh Naik studying III BSc, MPCs in

PSC & KVSC Government Degree College, Nandyal has successfully completed Online

Certificate Course on **USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND**

ONLINE SEMINAR PRESENTATION organized by the Department of Physics of this College

from 02-04-2020 to 08-05-2020.

Incharge of the Department

Y. Giphym

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss M. Devendra Naik studying III BSc, MPCs in

PSC & KVSC Government Degree College, Nandyal has successfully completed Online

Certificate Course on **USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND**

ONLINE SEMINAR PRESENTATION organized by the Department of Physics of this College

from 02-04-2020 to 08-05-2020.

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss S. Swetha studying III BSc, MPCs in PSC & KVSC

Government Degree College, Nandyal has successfully completed Online Certificate Course

on **USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE SEMINAR**

<u>PRESENTATION</u> organized by the <u>Department of Physics of this College from 02-04-2020 to 08-05-2020.</u>

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss B. Raju studying III BSc, MPE in PSC & KVSC

Government Degree College, Nandyal has successfully completed Online Certificate Course

on **USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE SEMINAR**

<u>PRESENTATION</u> organized by the <u>Department of Physics of this College from 02-04-2020 to 08-05-2020.</u>

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss B. Chinna Nagendra studying III BSc, MPE in

PSC & KVSC Government Degree College, Nandyal has successfully completed Online

Certificate Course on **USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND**

ONLINE SEMINAR PRESENTATION organized by the Department of Physics of this College

from 02-04-2020 to 08-05-2020.

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss P. Pavan Kumar studying III BSc, MPE in PSC &

KVSC Government Degree College, Nandyal has successfully completed Online Certificate

Course on **USAGE OF G-SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE**

SEMINAR PRESENTATION organized by the Department of Physics of this College from 02-

04-2020 to 08-05-2020.

Incharge of the Department

Y. Gishum

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss K. Pulikonda studying III BSc, MPE in PSC & KVSC

Government Degree College, Nandyal has successfully completed Online Certificate Course

on **USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE SEMINAR**

<u>PRESENTATION</u> organized by the <u>Department of Physics of this College from 02-04-2020 to 08-05-2020.</u>

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss <u>K. Prashanth</u> studying <u>III BSc</u>, <u>MPE</u> in PSC & KVSC Government Degree College, Nandyal has successfully completed Online Certificate

Course on <u>USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE</u>

<u>SEMINAR PRESENTATION</u> organized by the Department of Physics of this College from 02-04-2020 to 08-05-2020.

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss K. Mahalakshmi studying III BSc, MPC in PSC &

KVSC Government Degree College, Nandyal has successfully completed Online Certificate

Course on **USAGE OF G-SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE**

SEMINAR PRESENTATION organized by the Department of Physics of this College from 02-

04-2020 to 08-05-2020.

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss T. Mohana Vamsi studying III BSc, MPC in PSC &

KVSC Government Degree College, Nandyal has successfully completed Online Certificate

Course on **USAGE OF G-SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE**

<u>SEMINAR PRESENTATION</u> organized by the Department of Physics of this College from

02-04-2020 to 08-05-2020.

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss T. Krishna studying III BSc, MPC in PSC & KVSC

Government Degree College, Nandyal has successfully completed Online Certificate Course

on **USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND ONLINE SEMINAR**

<u>PRESENTATION</u> organized by the <u>Department of Physics of this College from 02-04-2020 to 08-05-2020.</u>

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss C. Venkata Ramana studying III BSc, MPC in

PSC & KVSC Government Degree College, Nandyal has successfully completed Online

Certificate Course on USAGE OF G- SUIT, G-MEET, WEBEX, G-DRIVE, PPT MAKING AND

ONLINE SEMINAR PRESENTATION organized by the Department of Physics of this College

from 02-04-2020 to 08-05-2020.

Incharge of the Department

(Affiliated to Rayalaseema University, Kurnool, A.P.) (Re-accredited with "B" Grade by NAAC)

DEPARTMENT OF PHYSICS CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss	studying,,
THE RESERVE OF THE PERSON OF T	
in PSC & KVSC Government Degree College, Nandyal	has successfully completed Online
The second secon	
Certificate Course on USAGE OF G-SUIT, G-MEET, W	EBEX, G-DRIVE, PPT MAKING AND
ONLINE SEMINAR PRESENTATION organized by the I	Department of Physics of this College
from 02-04-2020 to 08-05-2020.	
The second secon	THE RESERVE OF THE PARTY OF THE

Incharge of the Department