KAKATIYA GOVERNMENT COLLEGE

HANUMAKONDA, TELANGANA STATE – 506001

(Affiliated to Kakatiya University, Warangal)

e-mail:warangal.jkc@gmail.com, website: https://gdcts.cgg.gov.in/hanamkonda.edu)



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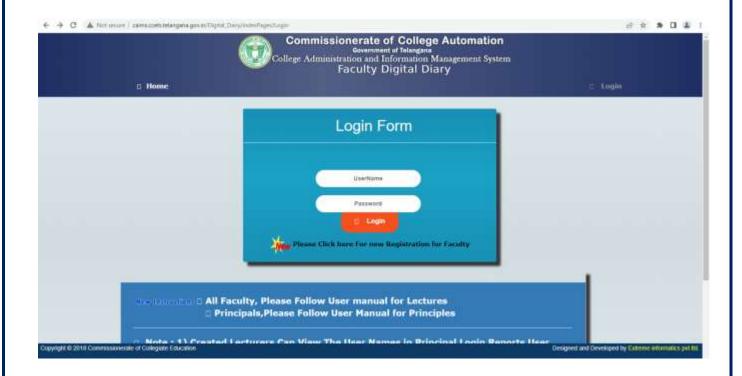
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The Institution adheres to the Academic Calendar

including for the conduct of CIE

Commissionerate of Collegiate Education, Telangana State. Government of Telanagana College Administration and Information Management System DIGITAL TEACHING DIARY







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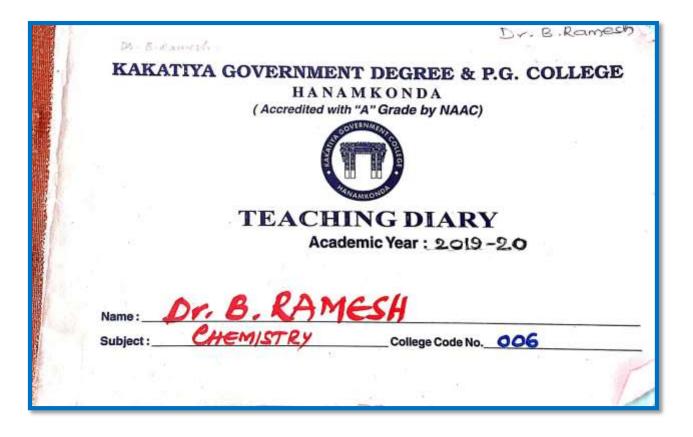
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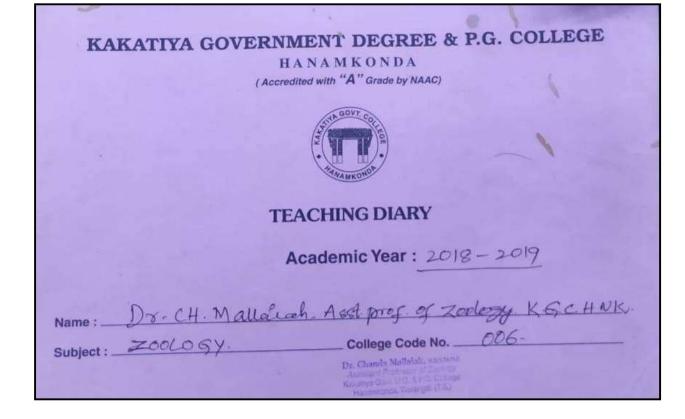
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TEACHING DIARY

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Signature of the Lecturer

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Bociliny	2 Week	-	General charden of Amphiel alden charefore for of class Amphie	observati Spanne Practice	Accepted	-	yes	- iles	Deboli		yes	-	-
BIOZIBAN	3 Week		Rang Type Study Exally Regulation	computer with other charale	Qui 2		Yes	17. 4 May	Group		Yes	-	- Ma
Stor Umy	4 Week		Presented case in Amplitica. General characher of Reputition.	Prechula obunet	Internal transide	2	Yes	N. P.	Serie	1	Yes	1	-

Name	e of the l	College L	Br R Mogili	Cla	11 B. S	2	YHAT	2.44	Pa	per: J	Activity		
Worth	WHER	Hours available	Syllabus Topic	Additional Input / Vistue Addition Pro- vided / taught	Activity Donituded	Houts Alighted	Activity Whether conducted	If not, alteroste state	Activity Conducted	Hours	Whether conducted	If mut, alternate date	(termine)
see ^t	t Week		Mole calar original theory modes of oucclapping encept of a and a brid		Assignbu	P a	Yes		Graup descussion	a.	Yes		
suf	2 Week	47	Criteria for scuited		stip hult		Yes	1	dryk Jerzeneb	*	Teo	1	
Sept	3 Wook	-	Employ indicanding march of Har Hards		EUph+1	4.4	Yes	the second	mahivaki clana		Yes	1	12
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Date	Days	Olass	Period / Time	Medium	Theory / Practical	Topic covered	Methodology Adopted	No.of Students attended	Teaching Aids	Studieni Activity conducted
24+/7-11	- Monday	12.2.C. 10. 74	4	der	· needy	Annaulture Systems	destate method		The art some of a constant	Yes_
asta lu	Tuesday	4.2.c. 10.47		- the mail	Theodog	Citars Jan Hatcherry	healthing .		the and be apple	Yaşı
az ləliq	Wednesday	nize Nege	3	and a	meety	-chinese Histohery	I califica		ts kan ale bornad a baak ka V Pl	Market.
entalu	Thursday	B.2.K	3	E H	theory	Nursang pond menagement	Section multine		13 londition of	See.
al-la-	Friday	B. z.c. Betyl	7	64	mary	Knowing pond woragement	mathing		As Construction and the Association of the Associat	×4
astatia	Saturday	-	-	La la	1	Dept of determined	4	4	que.	-

Date	Days	Class	Period / Time	Medium	Theory / Practical	Topic covered	Methodology Adopted	No.of Students attended	Teaching Alds used	Student Activity conducted	Renation
11-12-17	Monday	B.	3 - C.n	mon	Theny fel	Coordination comp Dr. B.R.A.OU pomethe		sins	Chemister a	a Best	er
21270	Tuesday	~				- c.L. ~~~~					
3-12-79	Wednesday	e e	1 3 4-6	=m TN EM	theory Theory Prack.	polymen chemisling Coordinations comp Distribution Law	mund		4 H5 H5_12		
1-12/18	Thursday	5 These	' 4~&	ന്ന് പ്രത	ethany practice	polymer chemilton					
12.1D	Friday	I. R.me	4-6	a.w	psach	I 55 II (cm Ki d Kassog + Ka Su	i Exami		3.		
No. Ta	Saturday	T Deu	49 61-6	54) 710	Marti	KU. 5x ams	I > []	1000	Poraufe		

Date	Days	Class	Period/ Time	Medium	Theory / Practical	April-2018! Topo Duvered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
selville	Monday	000-	-	TWY	they proked	- Students -	1	<u>Be</u>	1-14	-
stul 18	Tuesday	153-1	12	769	thing	Complex (Times dylein and philoem.	handdood	e2	Clark Brood	AND THE
Julale	Wednesda	B20J	R	TIM	Theory	Seculary tissus	Laina	08	relate band	deliground
	Thursday	-			T.	BJR Joyanthin Halsday	34	1	192	r.
4/18	Friday	na-j	6 2	-	theory .	prinny Seebucky growth in Dredblackery Shicles are Alsent	Ladence	8	tslande formend	discussion
	Saturday	830-J 630-J	「「」	TWY	theory	Derbette Cound account .	beterne	Ч	place and	alternet

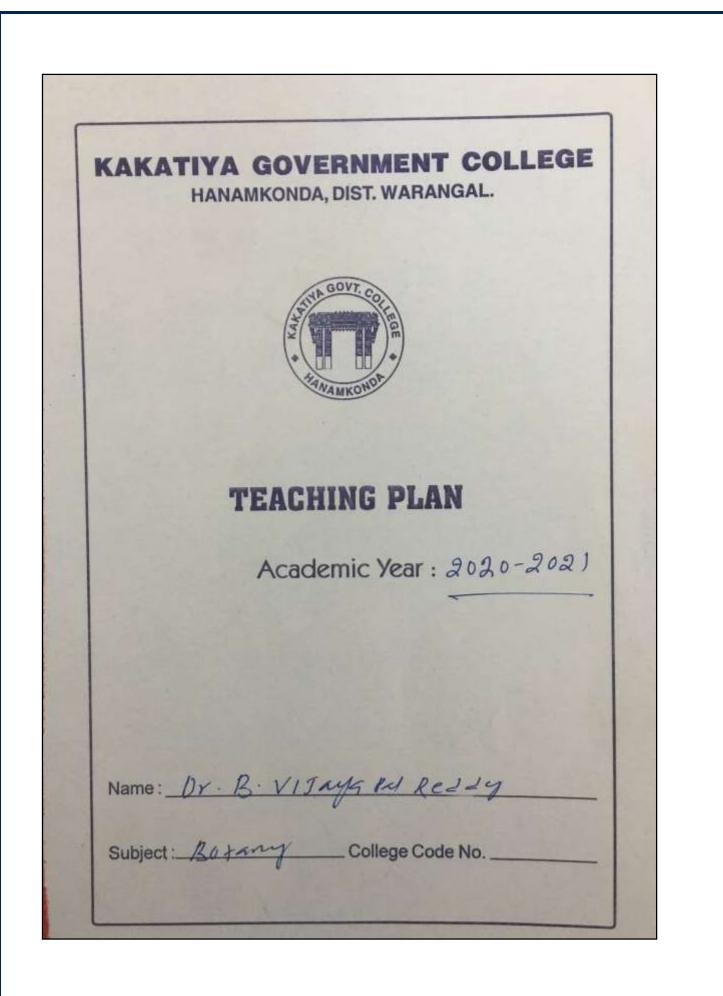
Date	Days	Close	Period / Tirte	Adoctiver	Theory / Practical	Topic covered	Methodology Araspied	No. of Students attanded	Teaching Aids used	Student Activity conducted	Former
II al	Monday	B.K. I	11-10	a second second	Ť	plant body, rell stouds, playella (Algor)	lochure	3.5	about		
v. an II	Tuesday	R.S. I	10.00		P	Albugo, Mucor, sacchesomycy	Lecj Demo	3 6	withorapy	shetd	
5.09.1		B.J.L I	10.50 11 40	тм	F	Pighients, Nutrition. Dissone Pood Mickain	Lectur	32	chart	- 13	*
0°1.1	Thursday	E JC	10 00	ТM	f	Albugo, Mucor, saccha- nomyces. (Fungi)	penn	35	chest	obseand sliby	
0.17	Priday	hsc 1	1.50 2.40	T- MI	fise ony	Reproductions and literates	Lochie	32	chart		
a.17	Seturday	ander 1	1.50 2.40	t H	they	regulative character and reproduting to volvoor,	Lector	35	cheal.		

TEACHING PLAN

какат	HANAMKONDA, DIST. WARANGAL.
	ANNA GOVT. COLLING ANNA GOVT. CO
	TEACHING PLAN
	Academic Year : 1920-2)
Name :	A. Ramana Rao
	Rotany College Code No. 006

Batany Name of the Department / Subject : A. Ramana Rao Name of the Lecturer : B.Sc Course : T Paper: Name of the Topic: yanobactoria of Bio-four lizery (NO stor , OS cillatoria, Aanobarg 02 Hours required : Learning Objectivities: Structure of Dlue Gross Algae Previous Knowledge to be reminded: General charactay 1 BGA blue gruns Algae occuring is dreph waty pondy and pools. If is ubranched filamentary Alga. celly are broadly than Allong (Continue on the revers side if needed) . chia, casetene - phycocyanin and c. phycocyanine are present. Reproductions through tragmostation and have gonia Gleocopsa, stigoning, scytonong Examples / Illustrations : Blue Green Algae by scp Additional inputs : chart Teaching Aids used : A. U SS. Sambamarthy, Telugy Abadany References cited : Student activity planned after the teaching: I dontity Algale al-your Activity planned outside the Class Room, if any : Locality Any other activity : tuhas Signature of the Lecturer

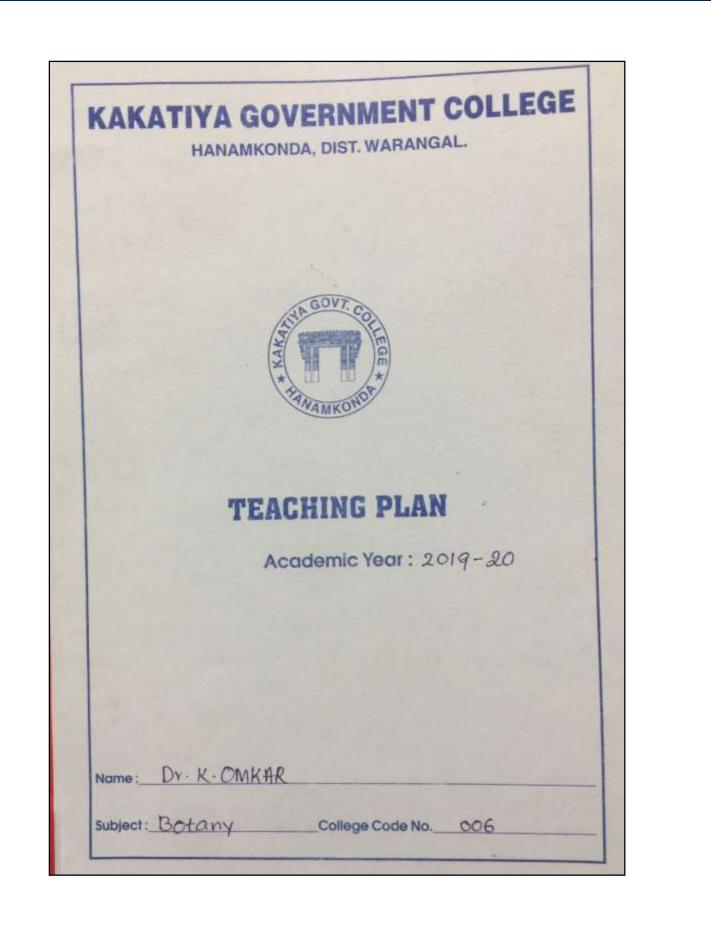
27



Name of the Department / Subject : 6 TANY Name of the Lecturer: Dr. L. VITAGSPIKE Joy course: TH SSC (3.2 C) TIM Paper : H Name of the Topic: NUCLERE A CITE (DNA, LNA) Hours required : Arc Learning Objectivities: Understand, identification. Previous Knowledge to be reminded: 59 sking and time Topic Synopsis : (Continue on the revers side if needed) NUCLEIC quids were discovered sy 9 Scritt scientist J- Frederick meisden Altman caised the tarm Nucleic and NUCCIE GENS are of two types. DNA: Deory rishencedie and KNA - Riconucia and xamples/illustrations: Animals, Marte, Virus, Rectaris Mycoplong. dditional inputs : eaching Aids used: Black-Goard, Chart eferences cited : P.S. Venne, Telugy acadency tudent activity planned after the teaching: given to asignment ctivity planned outside the Class Room, if any : ry other activity : Signature of the Lectures

	HANAMKONDA, DIST. WARANGAL.
	ANTINA GOVT. COLLEGE WWW * HAVAMKONOA
	TEACHING PLAN
	Academic Year: 2019-20
lame :	A. RAMANA RAO
ubject:	BOTANY College Code No. 006

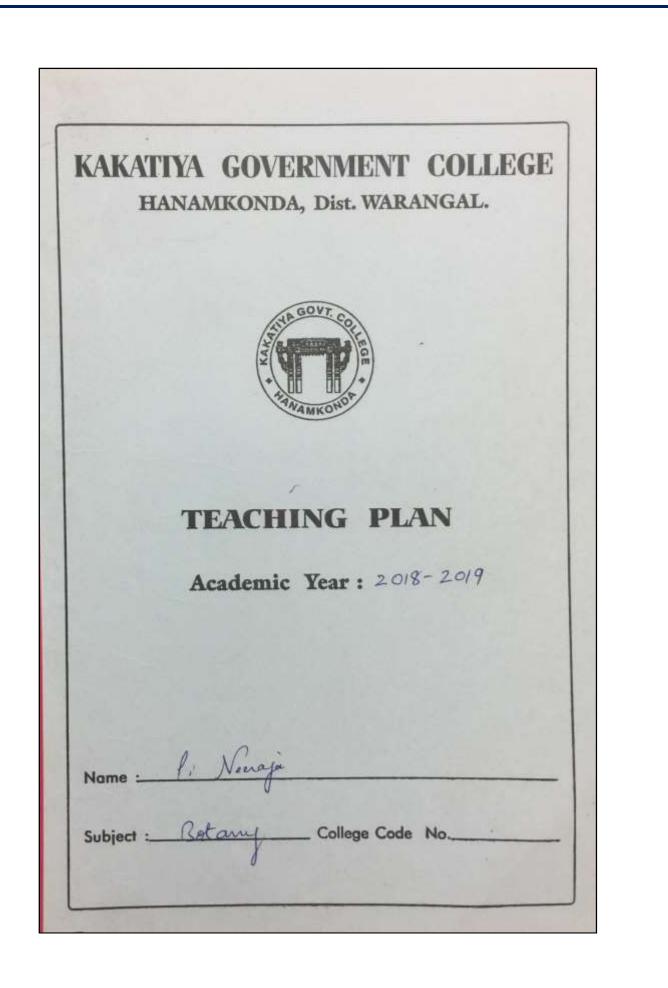
	a: Botany
Name of the Lecturer :	A Ramana Rao
Course :	B. IC
Paper :	I
Name of the Topic :	Bactoria
Hours required :	04
Learning Objectivities :	structure_ Nutrition and reprodu
Previous Knowledge to be remind	
ducasur bacteri	cellular organismy usyally without years leeverhook way first to a 13 1675. He described them alculy. Robert coach proved
11 1 bactoria	cancaugaliseage is animaly and basis of their form bacteria
11 1 bactoria	Canada and a second
that bactura rumans on the	basis of their tom bacteria staphylococcuy backeria.
Hat bactura rumans. Ob the Examples / illustrations:	basis of their torm bacteria staphylococcuy backeria.
Hat bactura rumans. Oh the Examples / illustrations : Additional inputs :	basis of their torm bacteria staphylococcuy backeria. pleomorphic Bacteria
Hat bactoria Mumans. Oh the Examples / illustrations : Additional inputs : Teaching Aids used :	basis of their torm bacteria staphylococcuy backeria. pleomorphic Bacteria chart B. p. panday.



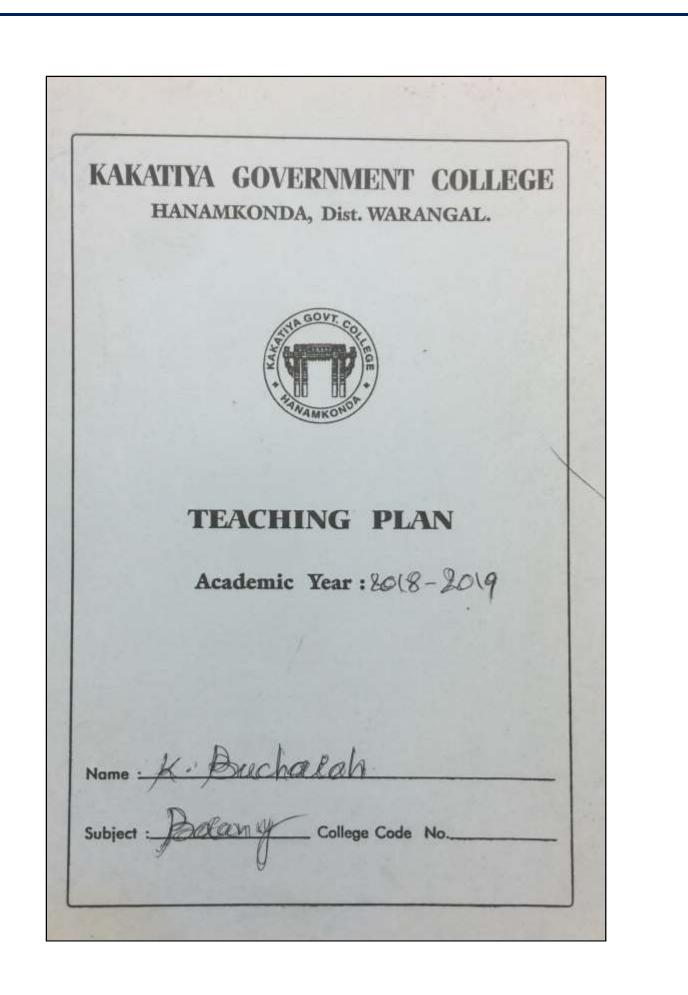
÷ Name of the Department / Subject : Bolany Name of the Lecturer : Dv . K . OMKAR Course : cell Biology and Genetics - paper . Paper : Name of the Topic : 'cell Biology Hours required : S hours Learning Objectivities: Knowledge, Skill, Understanding Previous Knowledge to be reminded : 10+2 Botany, (Continue on the revers side if needed) Topic Synopisis : cell- cell is the structural and functional Unit of Living organicons. . Robert Holy birst described the presence for - cells one two types - Bokonyotic cells - Structure of plant cell - cell wall plasmamembrane 10 eysplaim ... Nucleus Examples / illustrations: Proponyoficcell - Bacteria Eukonyotic ceu - plant ceu 10+2 Botany Additional inputs : Teaching Aids used: PPT's, Charts, Models References cited: Telugustcademy publichers; villes publications Student activity planned after the teaching : Diagram, Nolas Activity planned outside the Class Room, if any: Prepare a model - plant cell Any other activity: collect different types of cell smeeting from intern a card of

	TIYA GOVERNMENT CO Ianamkonda, dist. waranga	
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	TEACHING PLAN	
	Academic Year 2019-20	
lame <u>. Di</u>	r. B. Vijayapaj Reddy	
ubject :	BOTANY College Code No. 00	6
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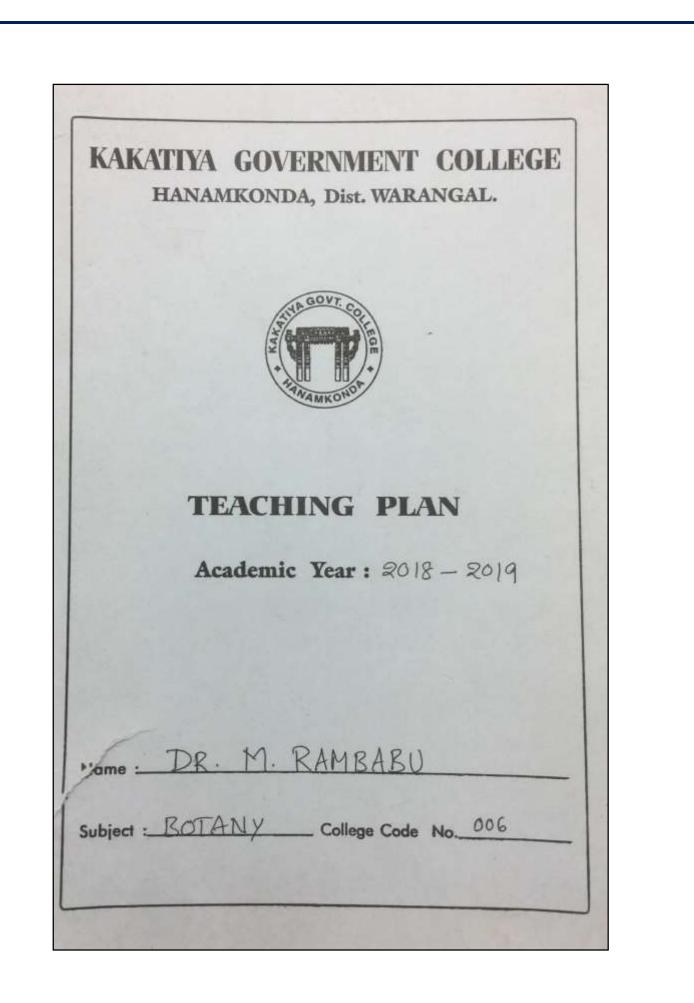
Name of the Department / Subject : BOTANY Name of the Lecturer: Dr. S. VITAYAPA (cddy Course: IN (BSC B.J.C) TIM V sem aper: Name of the Topic: Introducting O.F. cg to 10 gy Hours required : Learning Objectivities: Structure of cell, organelis Previous Knowledge to be reminded: Ly Pack From S (Continue on the revers side if needed) **Topic Synopsis** : The branch of Giology with the Stouten and function of that and snimal cells Brief direcusion sbour the history of cytology. It deals with the structure, tunction most charistary of cell cells of functional Units of living trings. Examples / illustrations: What II cy tology ? What is the Plant cytomany, Luman cytolozy, cytoksy test. doitional inputs : reaching Aids used: Model of cell structure, there been & references cited: AL . Sharma, H. R. singh, PS verna itudent activity planned after the teaching: given asignment, ouching ctivity planned outside the Class Room, if any : ny other activity : Signature of the Lecturer



Name of the Department / Subject : Botany P. Neeraja Name of the Lecturer : Course : In BC Paper: V Semister same of the Topic: Garden implements and their ceses. fours required : One . seaming Objectivities: To undustand the requirements Previous Knowledge to be reminded : opic Synopsis: different tools and muph (Continue on the revers side it needed) 1. Rake, 2. Hoe 3. Spade 4. Trowel 5. Digger 6. Pick-are 7. Shade - met . 8. glass House, 9. Mist Chamber. Black board demonstration Examples / illustrations : Tools, exhibit Additional inputs : Teaching Aidsused: Chart, and diagram. References cited: Herti cultural practices. Student activity planned after the teaching : garden done Activity planned outside the Class Room, if any: To Study un in holicul Any other activity: visit to near ky field. Signature of the Lecturer

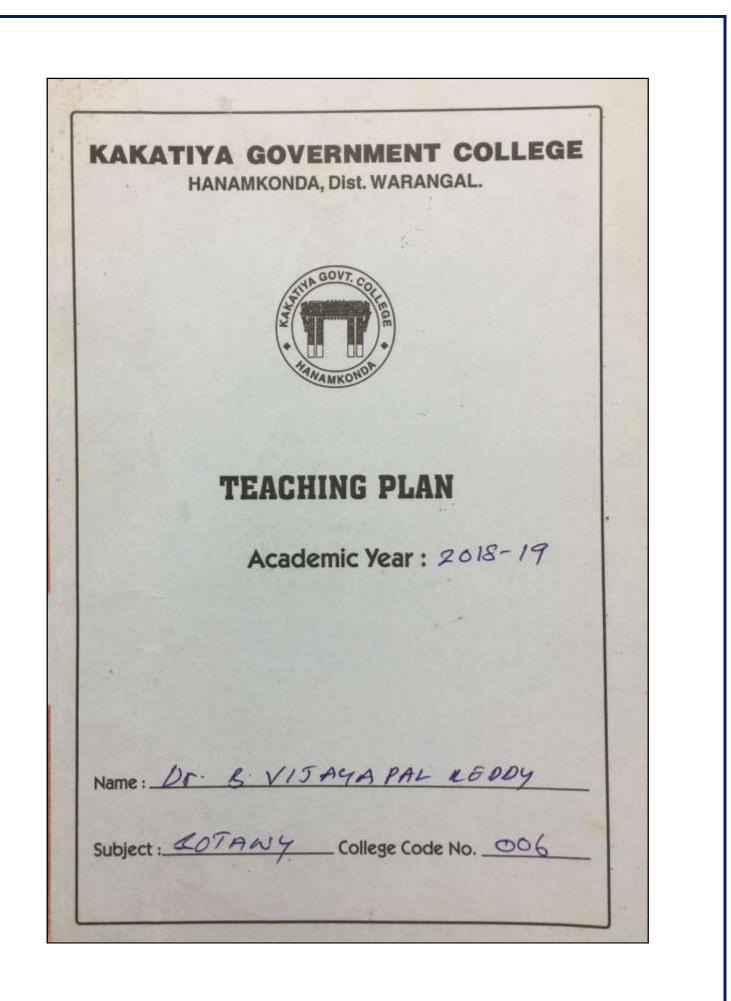


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Name of the Departmen	it / Subject :	Bolany	-		
Name of the Lecturer :	R. D.	uchasah			
Course :		c-ū			
Paper:		e der - III			
Name of the Topic :		ound or		e.	
Hours required :		15 hours			
Learning Objectivities :	Impol	lone and	werd	+ on- plant	\$.
Previous Knowledge to	and the second second second				
→ Tradit Nalse → phang → plant (Examples / illustration	coorway coorway Evude a	ledoromal ang to an	sh have d types	mpretos	d,
Additional Inputs : Teaching Aids used : References cited : Student activity planne	Care Ayu ad after the teac		bodes.	- Madocon	al plants.
Activity planned outsid Any other activity :	Collaron	teler to	d pla sigi	Medicinal	Line Composition

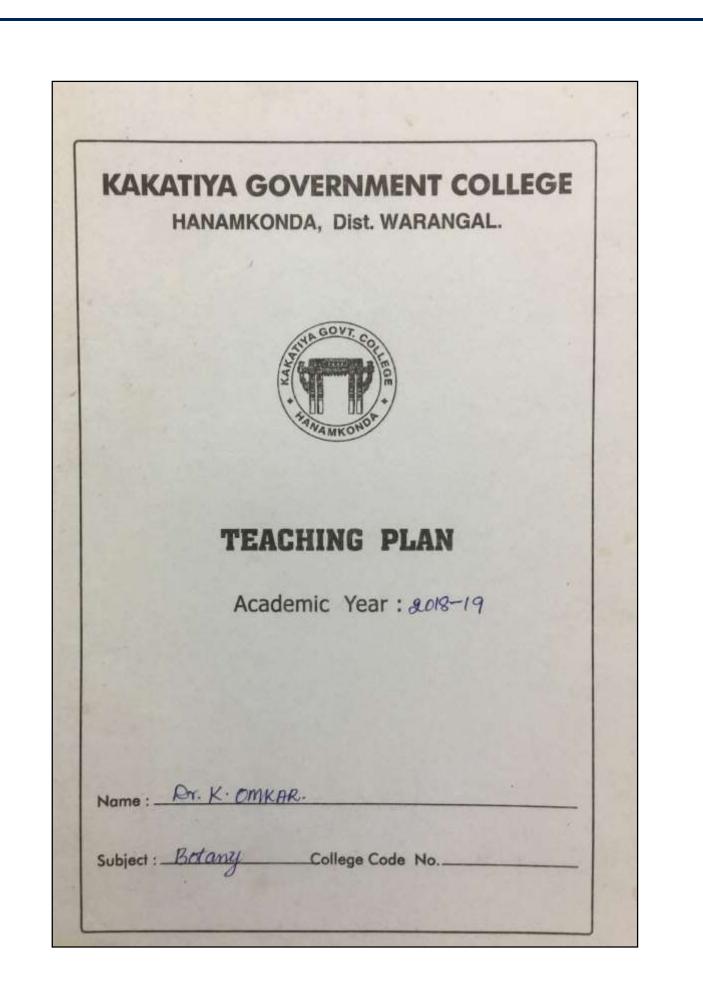


BOTANY Name of the Department / Subject : Name of the Lecturer : Dr. M. Rambabu. B.Se. B2C - E.M. Course : Paper: T - Sem - I. Name of the Topic : Archaebaeterie Hours required : 01 diseased naturals. Learning Objectivities : Reminded Pravious intermediat syllabus. Previous Knowledge to be reminded : (Continue on the revers side If needed) **Topic Synopsis :** 1) Archaebacterie are the oldest living organisms on the earth. 1). These are oblisate, analesses i.e. they hive any without oxygen 3). They are Microscopic and prokalyotes - size is 0.1-15/LM. 4). Shapes - Spherical (Coccus), Rod maped (Bacillay), spiral ste. 5). These are live at setseme habitate SU, called as satromophils. 1). Structure: - 21951 , thick cell wall followed by Porticular 5-loges 7). DNA - A single Cevaler DMA Is present and NO Membrane bant 1) . Reproduction : Binery Fisson, Buddings, fragmalation ste Examples / illustrations : Ractaria Addebe by Scamples. Additional inputs : of Blackboard. chat a Teaching Aids used : References cited : Taxt book . Student activity planned after the teaching : once -recollected . Activity planned outside the Class Room, if any : once realing . Any other activity: planhed for ship text. Signature of the Lecturer

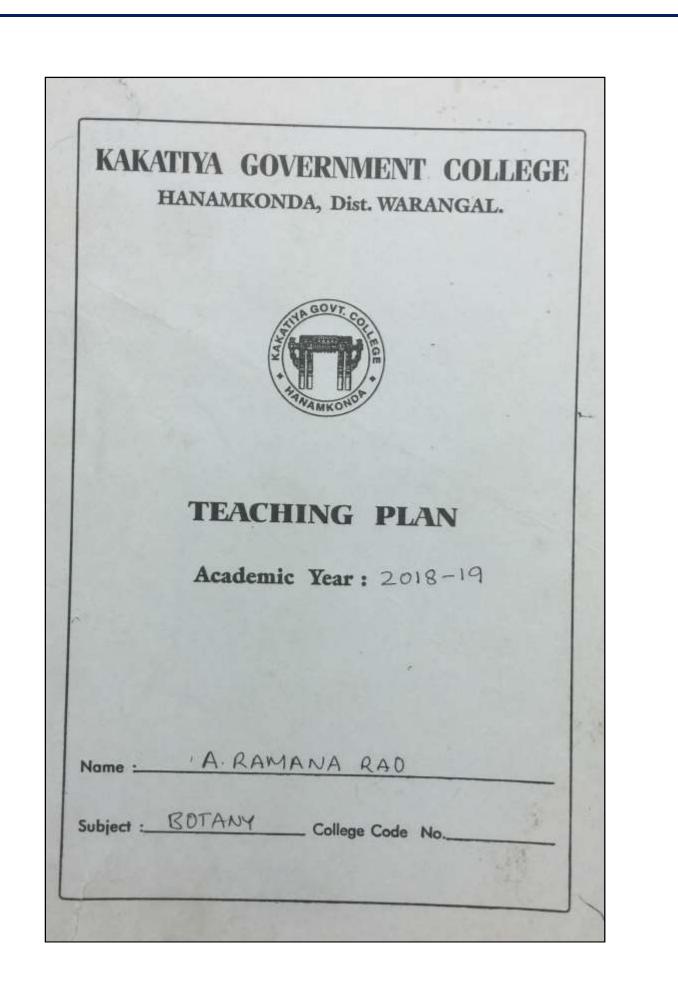
41



Name of the Department / Subject : **KOTAN**4 Name of the Lecturer: Dr. B- VIJAYA PAL LEDDY BSC K.2.C Course : III (I sem) Paper: Name of the Topic: Introduction to cyto 1050 1thrs Hours required : Learning Objectivities: Structure of cell, organellel. Previous Knowledge to be reminded : Sy guestians (Continue on the revers side if needed) Topic Synopsis : The branch of biolosy with the Structure and fuction of plant and smind cells. Bried dinscusion about the history of Cytology. It deals with the structure, turing and chemistry of cell, cells as fuction whits of living minos Examples/Illustrations: what is cytolosy? what is the plans cytology, human cytology, cytology test ? Additional inputs : Teaching Aids used: Model of Cell Structure, chart, Blackbog References cited: A.S. Sharma, H.N. Singh, P.S. Verma Student activity planned after the teaching: given anig much, Bustims. Activity planned outside the Class Room, if any : -Any other activity :



Name of the Department / Subject : Botomy Dr.K. OMKAR ame of the Lecturer : IN BZC & BT(DIP) Course : plant physiology Paper: Vh · plant - water Relations Name of the Topic : Hours required : 07 hours Learning Objectivities: Knowledge, Understang, still, Observation Previous Knowledge to be reminded: 10+2 botany by metivation, asking questions Topic Synopsis: plaint water relations (Continue on the revers side if needed) · Importance of water to plantlike · Diffueion, Imbibilion and Osmocia · water potential, Ormotie and pressure potential * Absorption and transportation of asaler · Ascent of sap · Transpiration Stomatal Struction and movement Examples / Illustrations: Role of wale for existence of lite Role of institution in germination of seeds, Role of Comessis in Conduction of wale, illustration of Transpiration experiment Additional inputs: Role of Stomate in water evaporation, water cycle. Teaching Aids used: 1979, Chalk, Beard Reterences cited : In body this tophysid osy - Hopkins, Telugu Academy Student activity planned after the teaching: Observe the diffusion, Ocmobis in haberater Activity planned outside the Class Room, if any : Observe the cubbusion, Osmesis Imbibitio Any other activity: in you doily life activities and note down with Roamples. Signature of the Lecturer

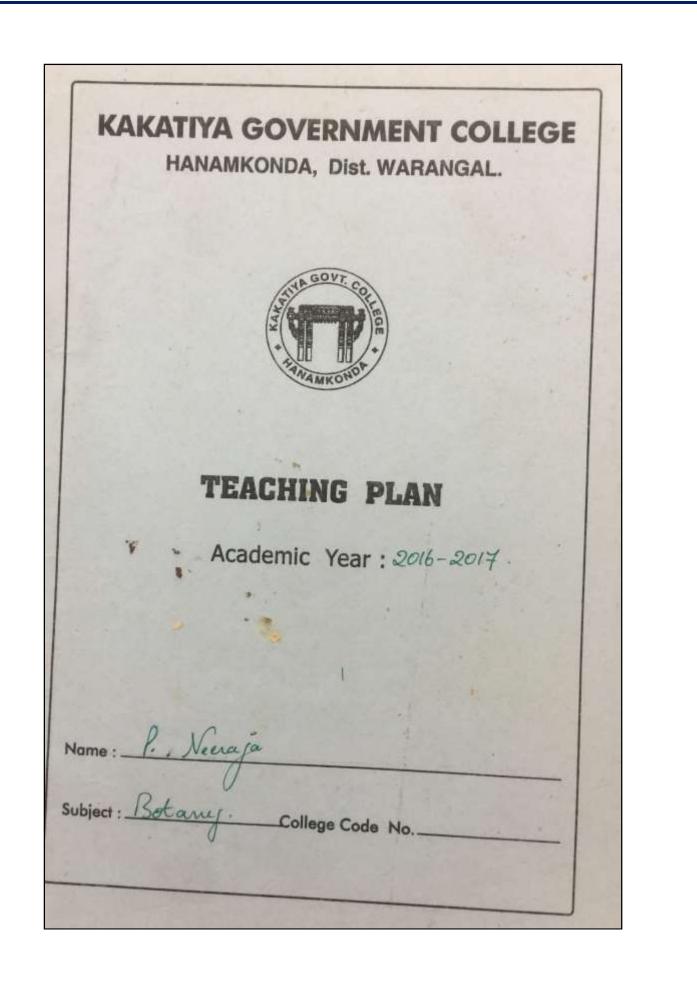


	Botany
Name of the Lecturer :	A. Ramana Rao
Dourse :	B.sc
Paper:	T
Name of the Topic: Archae	backara and Actnomycely
Hours required :	04
earning Objectivities : General	
Previous Knowledge to be reminded :	Activologican classification to micropy
organismy living discovered is Lan and classified which live is I methane core chu group and were	(Continue on the revers side it needed) Archibattoria are the oldest on earth. They were how by call worse and george E for of Batoria. The hirsoby righ temperature and produce stored to getter of a called Archaebacher they Itoloby, Halo cocy
Strep	of microby is Endustry
Strep	of microby is Endustry
vdditional inputs : UYey 'eaching Aids used :	& microscope chart
vdditional inputs : UYey 'eaching Aids used :	A microscopy is Endustry Microscopy chart randery Diversity & Microhy
Strey vdditional inputs : Uyey 'eaching Alds used : teferences cited : B. P. P	hicroscopy chart hicroscopy chart panbey pivercity & mucrohy ning: Group discussion
Strey vdditional inputs : Uyey 'eaching Alds used : teferences cited : B. P. P tudent activity planned after the teach ctivity planned outside the Class Roo	hicroscopy chart hicroscopy chart panbey pivercity & mucrohy ning: Group discussion

Name of the Department / Subject : 13 o toury Name of the Lecturer : K. Latha Course: B.Sc B2C TH 44 Paper: -III. eet Biology Ferfilization. Name of the Topic : Hours required : 1 Hour Learning Objectivities : Previous Knowledge to be reminded : (Continue on the revers side if needed) Topic Synopsis : ways. ovule in various - The pollen tube enters the 2. Chalazogamy - Mesogen 3 1. Porogamy They are. chalaza -integumen O Micropyle > Pollen tube chala zogamu DIEGANTY Mesogam Examples / illustrations : Additional inputs : Teaching Aids used : charts. References cited : Telugu academy text book . Student activity planned after the teaching : Activity planned outside the Class Room, if any : Any other activity : Signature of the Lecturer

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ame : <u>. 15 p</u>	v. Carnel	Sotia	ciur		
bject :	ta ,	College	Code No		
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PLANT EMBRYOLOGY Name of the Department / Subject : BOTANY Name of the Lecturer : Course : Paper: . Name of the Topic: Introduction to plant Embyology 2hs Hours required : Learning Objectivities : In bodiering the students the terminology 2 em bypettogy - Hostory - present trends Previous Knowledge to be reminded : **Topic Synopsis :** (Continue on the revers side if needed) Plans embyology deals with the micro 2 megasperogener Development and organization of male 2 female gametopique and the formation of endosferm, embryo and seed. In the year 1898 wawaschen made an Discovery of double fertilisation " It explains with conventional embyology ii) operimental emborology. Examples / illustrations: Dragram g flower, Autor, aynoccium Additional inputs : Seminar - Ausgument on the structure fantie Teaching Aids used : Films, filmstrips, photographe, models References cited : -Angrickperm encloyedogy by Bhoiwan and Student activity planned after the teaching: chealt vie model of anuta Bhatnagg Activity planned outside the Class Room, if any : Sharing win Bickels, cheation Any other activity : with claumater Signature of the Lecturer

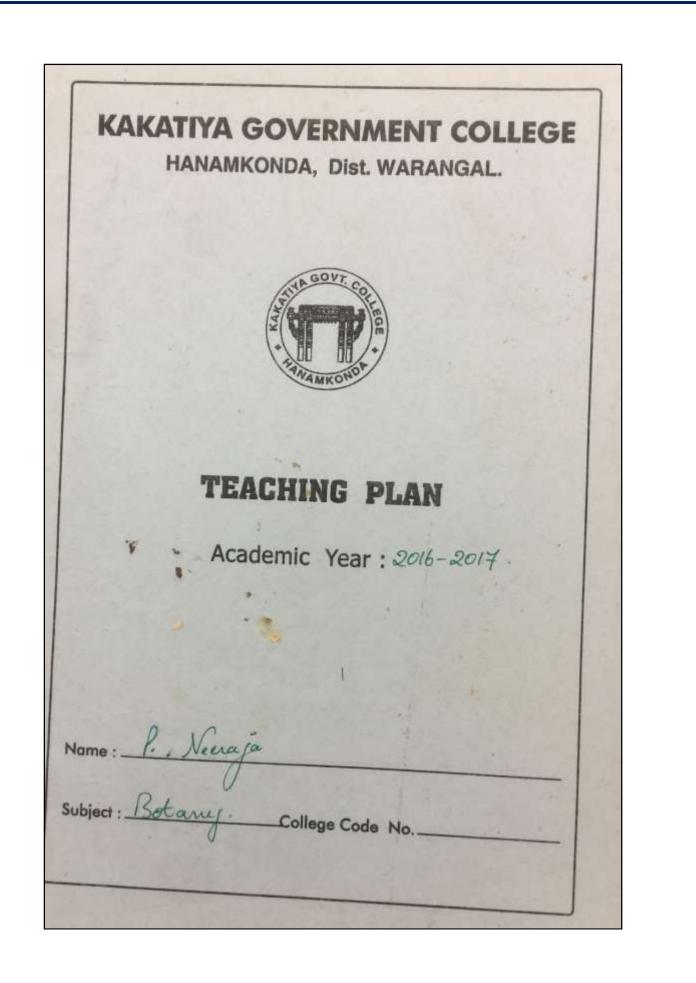


Botany Name of the Department / Subject : P Neeraja Name of the Lecturer : Course : IL B.Sc 10 paper Paper: Name of the Topic: Threads to Biodiversity 4 hours. Hours required : Learning Objectivities: Causes of extinction Previous Knowledge to be reminded : Topic Synopsis : සිය බස්කුරියිදී බංගයිනි බල්දාස්ද්(Continue on the revers side if needed) (පුණුම් හි කත්ත කොහුත් කොහොට කිසි හැකි හැකි ලැබුවීයි నురాజాన్ని బౌచులు ఉన్నవిశ్రాయి. - జీవచెమలంశిని 33 జానికి తారాడు కేముం ముఖ్యం 200,65 3600:-1 花町町るものなし、2. 谷町ちちの 200085,3 (5)を20070 జేక ప్రశంట పంచంద విశామం 4. మానన ప్రజాకత చర్యలు. Examples / illustrations : given Additional inputs : Black board, diagrams Teaching Aids used : References cited: Endamic, Endangued species Student activity planned after the teaching : Service nac Activity planned outside the Class Room, if any : field study Any other activity: Assignment Signature of the Lecturer

	ATIYA GOVERNMENT COLLEGE HANAMKONDA, Dist. WARANGAL.
	THA GOVE COLLEGE WY + HANAMKONON
	TEACHING PLAN
	Academic Year : 2016-17
Name :	K. Latha
ubject :[Botany College Code No. 006

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		HA GOVT.	COLLEGE +		
	TEA	CHING	PLAN	I	
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	BEADER	XMI SATYAVA M.Sc., M.Ed., Phil TIN BOTANY, NAMKONDA.	ГНI 3		
ame : <u>. 15 p</u>	v. Carnel	Sotia	ciur		
bject :	ta ,	College	Code No		
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PLANT EMBRYOLOGY Name of the Department / Subject : BOTANY Name of the Lecturer : Course : Paper: . Name of the Topic: Introduction to plant Embyology 2hs Hours required : Learning Objectivities : In bodiering the students the terminology 2 em bypettogy - Hostory - present trends Previous Knowledge to be reminded : **Topic Synopsis :** (Continue on the revers side if needed) Plans embyology deals with the micro 2 megasperogene Development and organization of male 2 female gametoping and the formation of endosferm, embryo and seed. In the year 1898 wawaschen made an Discovery of double fertilisation " It explains with conventional embyology ii) operimental emborology. Examples / illustrations: Dragram g flower, Autor, aynoccium Additional inputs : Seminar - Ausgument on the structure fantie Teaching Aids used : Films, filmstrips, photographe, models References cited : -Angrickperm encloyedogy by Bhoiwan and Student activity planned after the teaching: chealt un model of an un. Bhatnagg Activity planned outside the Class Room, if any : Sharing win Bickels, cheation Any other activity : with claumater Signature of the Lecturer



Botany Name of the Department / Subject : P Neeraja Name of the Lecturer : Course : IL B.Sc 10 paper Paper: Name of the Topic: Threads to Biodiversity 4 hours. Hours required : Learning Objectivities: Causes of extinction Previous Knowledge to be reminded : Topic Synopsis : සිය බස්කුරියිදී බංගයිනි බල්දාස්ද්(Continue on the revers side if needed) (පුණුම් හි කත්ත කොහුත් කොහොට කිසි හැකි හැකි ලැබුවීයි నుశావాని జాచులు ఉచ్చినిక్తాయి. - జీవచెమలంశిని 33 జానికి తారాడు కేముం ముఖ్యం 200,650 3600:-1 花町町るものなし、2. 谷町ちちの 200085,3 (5)を20070 జేక ప్రశంట పంచంద విశామం 4. మానన ప్రజాకత చర్యలు. Examples / illustrations : given Additional inputs : Black board, diagrams Teaching Aids used : References cited : Endamic, Endangued species Student activity planned after the teaching : Service nac Activity planned outside the Class Room, if any : field study Any other activity: Assignment Signature of the Lecturer

	ATIYA GOVERNMENT COLLEGE HANAMKONDA, Dist. WARANGAL.
	ALTING GOVI COLLEGE ALTING A GOVI COLLEGE AL
	TEACHING PLAN
	Academic Year: 2016-17
lame :	K. Latha
ubject :[Botany College Code No. 006

Name of the Department / Subject : 13 o toury Name of the Lecturer : K. Latha Course: B.Sc B2C TH 44 Paper: -III. eet Biology Ferfilization. Name of the Topic : Hours required : 1 Hour Learning Objectivities : Previous Knowledge to be reminded : (Continue on the revers side if needed) Topic Synopsis : ovule in various ways. - The pollen tube enters the 2. Chalazogamy - Mesogen 3 1. Porogamy They are. chalaza -integumen O Micropyle > Pollen tube chala zogamu DIEGANTY Mesogam Examples / illustrations : Additional inputs : Teaching Aids used : charts. References cited: Telugu academy text book. Student activity planned after the teaching : Activity planned outside the Class Room, if any : Any other activity : Signature of the Lecturer

ONLINE (ZOOM) TEACHING











STUDENT SEMINARS



Anjali -Polysaccharides



Monosaccharides



Priyanka – Carbohydrates



S.Ravinder - Nucleic acids



K.Ravalika –Sex Determination



B.Srikanth –Nucleic acids



A.Sravani – Somatic Embryogenesis



P.Vignani – Transcription



J.Suresh –Immunology



A.Ravi - Plasmid



Priyanka – Bioremediation



Arun Raj - Biodiversity



Nainesh -MHC



Jhancy – DNA Replication



Pavani –Cloning vectors

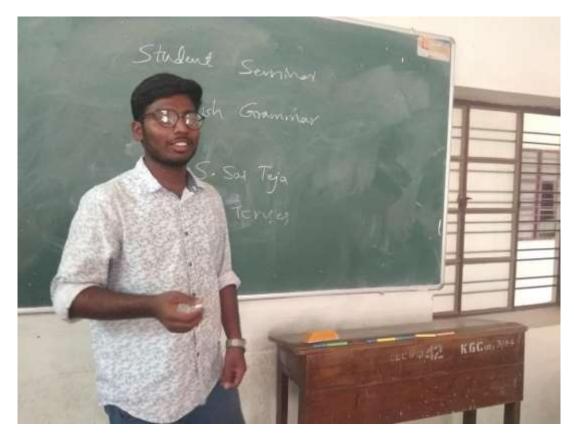


Rakesh - DNA Super coiling



Student Seminar, delivered on 'Communication Skills in English' on 23-01-2019

for BCOM II Year Students



Student Seminar, delivered on 'Tenses' on 12-11-2018 for BCOM II Year Students

DET OF ZOOLOGY

Name: R.Sahithi Topic: Nursery pond management B.Z.C IIIrd (2018 – 19)



Name: Afrah Topic : Digestion B.Z.C III (2018-19)



Name: Suhasini Topic: Stricture of mitochondria B.Z.C IIIrd SEM (2018 -19)



Name: Rambrahma Chary Topic : Difference between Mitosis and Meoisis B.Z.C IIIrd SEM (2018 – 19)



Name:B.Jamuna Topic: Cell cycle B.Z.C IInd (2018 - 19)



Name:D.Mounika Topic: Animal cell structure B.Z.C IInd (2018 - 19)



Name: Thirupathi Topic: Biogeochemical cycle B.Z.C IInd Sem (2018 - 19)



Name: Vandana Topic : Aquatic adaptation B.Z.C IInd Sem (2018 – 19)



Name : Jyothi: Topic: Nitrogen cycle B.Z.C IInd Sem (2018 - 19)



Uday kiran Topic : Digestion Bt .B .Z.C I (2017 -18)



D.Sumuki Topic : Cell division B.Z.C I (2017 – 18)



Name : MD .Arshia Amrin Topic : Cell Cycle, Class : B.Z.C IV Sem (2017 – 18)



K.Kiran-006-15-4010-B.Sc(MPC)II-TM

K.Nagesh-006-16-4423- B.Sc(MPC) II EM



A.Santhosh BSc(MPCs)-III EM

K.Anil,MPCs-III EM



S.Anusha ,MPC-III EM

T.Sucharitha, MPCs-III EM



G.Naresh ,MPCs-I B

M.Anil,MPCs-I B



M.Vaishnavi, MPCs-I B EM

S.Ravi varma, MPCs-I C



R.Shravani MPCs-I C

Vineeth, MPCs-IC



Md.Akbar Pasha MPCs I

G.Shanti Sharmila MStDs- I



Ch.ArunJyothi MStCs I

P.Mahender, MPC III

GROUP DISCUSSION 2018-19

DEPARTMENT OPF BIO-TECHNOLOGY

B.Sc. (Biotechnology) III year students participated in Group discussion Conducted on 28/10/2018 and Discussed on the Topic **cholesterol- It's uses and health hazards.**

They have concluded that Cholesterol is very useful compound when it is present in normal concentration in blood and causes various health problems if exceeds it's normal concentration (like Atherosclerosis, High Blood Pressure, Heart failure, Heart attack etc.)



GROUP DISCUSSION 2019-20

B.Sc. (Biotechnology) II year students participated in Group discussion Conducted on 22/8/2019 and Discussed on the Topic - The immune system and microbial infection.

They have discussed on the Parts of the immune system and concluded that The immune system keeps a record of every microbe it has ever defeated, in types of white blood cells (B- and T-lymphocytes) known as memory cells. This means it can recognize and destroy the microbe quickly if it enters the body again, before it can multiply and make you feel sick.

Some infections, like the flu and the common cold, have to be fought many times because so many different viruses or strains of the same type of virus can cause these illnesses. Catching a cold or flu from one virus does not give you immunity against the others.



GROUP DISCUSSION 2020-21

B.Sc. (Biotechnology)I, II ,III year students participated in Group discussion Conducted on 06/9/2021 and Discussed on the Topic - Covid-19 impact on Youth





B.Sc. (Biotechnology)II , year students participated in Group discussed on the Topic -Global warming – Causes, Effects & Solutions.





Department of Botany

1. GROUP DISCUSSION ON DOWRY SYSTEM





GROUP DISCUSSION ON EFFECTS OF SMART PHONE





Department of Chemistry

GROUP DISCUSSION 2020-21

Class: B. Sc (Mixed Section)-I Year

Subject: Chemistry

Topic: d-Block elements

Date: 16 -02-2020

Conducted by: Department of Chemistry

Winner Group: A

Group-A	G.Pallavi	Ruchitha	T.Sridevi	P.DevaHarshini
Group-B	P.Neha	N.Saiteja	R.Vishnu	G.Jayakrishna
Group-C	T.Raja Narsimha	M.Vijay	A.Srikanth	B.Vamshi
Group-D	M.Sai Lalith	S.Uday Krishna	L.Anji	J.Roopini
	Kumar			



Department of Economics Group discussion

(24-09-2016)

To sensitize the students on contemporary economic issues the department of Economics initiated to conduct a group discussion on the topic of "Indian tax structure – GST" for BA final year studentson 24-09-2016. The students discussed the merits and demerits of the tax structure in India. Total 48 students were participated in the discussion. Y. Narendra, Dr. M. Ravinder and Dr. Venkata Ramana acted as mentors for the programme.



Group discussion on the topic of "Indian Tax structure" on 24/9/2016

		vernment College Har	
Nam	e of the Programme: 610	4P discussion 24	09-2-0]6 Date:
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6	M. Thoron	B.A. Year [H. P.P]	M. Thayun
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Group Discussion

(15-09-2017)

The department of economics organized a group discussion for BA final year students on the topic of "Demonetization –An evaluation". The topic itself created a sensation in the country; the students actively participated in the discussion. Some of students opined that demonetization was helpful in reducing the black money at the same time some of other students explained that this hasty decision might have a negative impact on the economy. The faculty members Y. Narendra, Dr. M. Ravinder and Dr. A. Venkata Ramana acted as facilitators for the programme.



Dr. A. Venkata Ramana Asst.Professor of Economics acting as facilitator in group discussion conducted on 15/9/2017

		Attendance Sheet		
	Dep	artment of Econor	nics	
		vernment College I		
Nam			monitization Date: 15-09	-201-
SI.No		Group	Signature	-
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4	V. Parkin Kalyan	BA-2nd	Ris	
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6	5 Rambaby	BA-1St	Rand	
7	B-pavan	BA -Ist	Bifavan	
8	B. Rahus	BA -TINd	B. Pakul	
9	B. Thomas	BA - ISt	Bithaun	
10	B. Anil	BA- WYd	B.ANI	
11	B. Navien	BA-ISF	B. Alavian	
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	B. Svinu	BA-TINO	B. Swiner	
	B. Jesvith	BA-ISt	B. Jawith	
	B. Yeshunith	BA-JIM	B. Yesharath	
	Gi Mahendag	BA. IInd	G. Mahendez	
2	J-Shavan	BAI	J.Sravan.	
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5	m · Pavani	BAD	m.pavanj.	

Incharge Department of Economics Kakatiya Govt. College, HNK.

Group Discussion

(02-08-2018)

The department of economics organized a group discussion on 2-8-2018 to enable the students to learn the "Importance of Price discrimination". Through this discussion the students were able to understand the merits and demerits of price discrimination; its practical implications in imperfect competitive markets. Total 50 students of BA I year participated in the programme. The faculty membersCh. Raju, Dr. G. Shymu, K. Surya Rao and Dr. B. Nainadevi acted as facilitators for the programme.



BA I year students participating group discussion on the topic of "Price discrimination"

Group Discussion - BA I year Department of Economics Kakatiya Government College (006) Hanamkonda Date: 02-08-2018						
SI.No	Hall Ticket Number	Name of the Student	Group	Signature		
1	006191602	AVILU VIKRAM	H.E.P.A (BA)	AVIKIOM		
2	006191402	AGITHE Bhanule	HE. Q'B. P. IN	A.Blanu		
3	006191433	RONTALA . MAGARAT	RAHE DISTAN	R Magnerith.		
4		EREA. VISHWUMARDHI				
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20	006191619	D. Paviteta	BA (HERA)	Rain Reja.		
21	006191654	S. Chikanth	B.A (HEPA)			
22	006191517-	m. Süapha	BA (HEP)			
23	06/91602	ch. Navyg	BA HEDA	ch. Mary		
24	006191616	G. Sumanna	R.A. GIEPAI	6. Somaning		
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GROUP DISCUSSION						
Department of Economics, Kakatiya Government College, Hanamkonda, TS						
(18-09-2019)						
Name of the Programme	Group discussion					
Duration/Date	18-09-2019					
No. Of Participants	36 students					
Group BA All groups						
Торіс	The effectiveness of Poverty alleviation programmes					
Objectives of the programme (The students are enabled)	 To discuss the effectiveness of the various programmes To critically evaluate the implementation of the policies 					
Resource Persons	 Ch. Raju, Assistant Professor of Economics K. Surya Rao, Assistant Professor of Economics Dr. G. Shyamu Dr. B. Indira Nainadevi 					

	Depa	rtment of Economics	amkonda
	-	ernment College Hans	Date: 18-09-20
Name	of the Programme: 6110	dy diaman	Signature
SI.No	Name of the Student	Group	
1	P. Azchana	B.ATHEPITYCO	P.Aochana
2	K. Suprafa	BA (HPP) And year	K. Surs
3	G. donationa .	BACHEPTESt year	G. chadhara
4	G. Ramya	BACHEPTISS YEAL	G. Ramya
5	T. Jansi	BA CHEPIISt gent	T. Jonsi
6	P. Parry	BACH POTT M YOUR	Po Delle
7	An. Raju	Q. A (HEP) 1St you	
8	Amaraju Radhila	B. A (HPP) AST year	Poll
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	V. Sni Kuman	TRACHPPITTO year	P. Sallamp
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24	K. Abhi K. pravilika	BA (HOP) 15 year	projalika

Incharge Department of Economics

Department of English

Year	Date wise	Торіс
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	02-03-2020	Mobile Phones are
2019-20		Boon or bay
	02-11-2018	Environment
2018-19		Pollution

Department of Hindi

Group Discussion 2018-19

Topic – Yuvayon Par Janasanchar Madhyamo Ka Prabhav

Group - A	Group – B	Group – C	Group – D	Group – E
T. Nainesh K. Srinika K. Rahul D. Raju, MZC P. Sindhu Priya	G. Shivani Sk. Asra MPCs Md. Shaizia Samreen G. Prakash Reddy, MPC M. Sravanthi	Anees Parves, BZC E. Sindhura K. Chandhu P. Swathi T. Vishnu	Mounika, BA A. Ranadheer S. Dinesh G. Anil V. Hanuma	S. Tulasi A. Nikhileshwar B. Shailender Rao, B.Com B. Harsha Priya B.Com (G) B. Rajesh, B.Com (G)









Department of Telugu

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		Academic Year from	2018 to 2022
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Department of Zoology





STUDENT ASSIGNMENTS

Department of Chemistry

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01.	30-7-2018	BSC(BZC)Illy Elmite	Coordination com 120
	And the same	Vsem	pounds
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0	30 107/2019 Dr.B. Ramel	BEBCEBEZC - ISEM	and examples.
2	26/08/2019	MPC -I SEM	sp. sp2, sp3 - hybridisation 11.
al dire	K Suncetta'.	B2C-EMISEM	MOED of No and Os - Fajanie rules
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	14 1 10 10 10 10	626 T 610 (2)	classification of silicones.
-	27/08/2019	MPC- I SEM	vanderwaal's equation
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6	23/10/2019	MPC-ISEN	Inductive effect		
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-	Dr. R. magili	B2C-TEIN GEM	T) structural difference solid, liquid & gots		
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Ŧ	13/11/2019	BEBCIBEZC-T	Cyclohexane		
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I		Student	Assignment - II y	
ų	2.10	Date/Name	Classing	Topic
ł	DKN	ani-8 \$ 2019	B.SCIBZC(TM)	> Preparation of Alcohole"
2	1	C 12/ Alatapara	JIBHBC, BHZC, MBC, MZ (EM)	2) Remuer Henron man
R	Silo	The Kennings and	Chan Chy	3) Ago coupling reaction. 4) Scholten-Bourgan TXD
4		on francia cru	MITONA IL	Jane
44	21	P. Sunalallia	TIBZC TM	1) Lanthansde contraction
1	1	8 8 2019	TIBLEGELZGMEGMZC EM	2) Seperation of
1		anna anna lun	20	Lanthanides
H	2	DO. V. STEENDON	I BYC EM	1) What PS handhavide
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		Washing and of the	100 - 1 200	2) DFH. 5/W Lanttonides
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-		2019-20	Classmate
	Studen	1 Assignment	The year The serry
SND.	Dat	class 10	Topic
1 万5	K. Vani	TI BZCTM	> Benzofn condensation
and an and be	1/11/2019	IL BIBC, BIZC, MBC, MZC	27 Haleform reaction
and market and	per state	(EM)	3> Knowingal reaction
- P	Sunalallia	II BYCTM	1) Symmetry operations
	HIPOIS	I B+BC, B+ZC, MBC, MZC	
	Store C	(EM)	24 Melty Cyclohexane &
- ishout	app -	EM	n-surane conforments
- 7) J). Ashek		
	V. Socensula	I BZCEM	1) Define Phone (P).
- IT's with a	4/11/2019	I MPC EM	component (c), explain
- 180 mg	and and to		Walts phase dragram
	by war		2) Define Enantromers,
			Diactereomers conform-
- we will be	Do Phreel	ME STRE DE	alional Journey
	nd Several	MA WHAT	3) Application of Manortolera
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Student Assignment II year I can Date Claus Topic 19-8 2019 Myear Thyselfs How degree band on all constant Brand I order reaction . 21-8-2019 III year Thyselfs Desparation and properties B proparation and properties B year Thyselfs Write a note on electron transfer multiple chromophorse and auxo chrome. Write a note on Flugroscence curd photophorescence . B year and a second second second and B year and a second second second and B year the second secon				- 2-0	elissente des
 19.8 2019 Mi year 1/491/11 Providence degravation graphs Descrube the proceeding box 21.8-2019 ID year Thytelph Preparation and properties 21.8-2019 ID year Thytelph Preparation and properties 3 Pripride 9 Pripriation and properties 9 Pripride 9 Pripriation and properties 9 Pripriation and					C. 624
 Describe the precedure box zero and 3 order reaction. 21-8-2019 III year Thyelph preparation and properties B Piprote. Preparation and properties to 			THE OWNER OF	They eler	brong graphs the
 21-8-2019 III year Thyelp preparation and properties 21-8-2019 III year Thyelp preparation and properties b Bruparation and properties b Furan 9 9-11-2019 III year Theyelp white a note on electron howbermutions in UV spectrum define chromophore and ouxo chrome. write a note on Flueroscence 	Tes	and the property of	North		Dostrike the procedure bor
 A preparation and properties of preparation and properties of Furan 9-11-2019 II year Thegelon while a note on electron transbermations in UV spectrum define chromophore and auxo chrome. Write a moteon Fluercoscence 			the second s		
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auxo chrome. write a moreon Fluenoscence	3		III year	THE PARAMETER	while a note on electron
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curd photphotescence .	pher	dadgerting al	1 14 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		write a noteon Fluenoscence
					and photpharescence .
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	p. Sumolatha K. Sumeatha 27.8.2019		Batch and centineus extrad Rf impertance Applications of columnehrondus Instrumantation of god chand HPLC
		Dyox Em]TM MPC, B2C, B+BC, B+2C alactive paper	Baer-Lambart's law FT-IR spectrometer NHE Cabinel electrode UV-VITiGe spectrophotometer

T		2019-20	alessande
-	Student		
SI-NO-	Date	MPC EM	Oxidus classification
4th	18.02.2020 K. Sunsetha	MPC EM	Oxides classification
-			
2.	22.02.2020	BZC EM	SN', SN2 reaction multimise
	A. Ashok		:0 halogen compounds.
	24.02.2020		SN' SN2 reaction mechanism
P	r R.Mogili	BEBC, BEZC	in halogen compounde.
	K.Satyanarayan	BZC T/M	
	26.02.2020		Rohlrash Law Debye-Huckel Heory
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SIN0-	Date	elan II	Topic
1.	22 02 2020 Dr. V. Stenivas -A-Ashok	BZC FIM	Any of methode prop. al carbon gliss Warner's & Sidgers
2.	Rq.02.2020 Dr.K. Voni P. Sumalatta	BIDS, BIZS, MGS, MZ.+	Kerners theory- satemark theory- valency bond to kohlrait baro. Debxo thuckel the oftenence - theory

stu	2019-20 dent -Assignment	classmate O
SLAD Date	Class	Topic
1- 20-2-202	D BZC T/M MPC T/M	- Cxplain the conveniend
	MZC T/M	and D-alurese to D Fruitose
2. 22.2.202	0 1326 E/M	Baptain the clinchine do Further and motion & Fridain open chain thinchine & glucore and fructore of C-plain The structure of
3. 22-2-2020	MPC E/M	Proteins and peptides
4 24 2.2020	Btac	structures of specose. - Sophin 180 - clectric porent and scritter in Structure - s explain pormation of
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	student Assignment 1 (Date - Colored		pr. sen V (clestre)
<u>sl ND</u>	Date 18 02.2020 K. Sunsetha	APC Elon BZE - Elon	Topic Poneple of Governation Alors economy Green Synthesis Solid support organissis solvent free reading

classmate ren 2020-21 eer cati m 04 Student Assignments Im-Topic SIND. Date claes 68 1) Inductive effect 112 MPC-I42 18/03/2021 K. Sumeethe MCCs-Iyr Mexomenic effect 3) Fagane ruly Arat prof of chemistry M2C-IYA Bt2C-IVS 4) Sp. sp2, sp3 hybriditation. ti. 5) VSEPRT Bt-BC-IK BCCE-Iye 1. Write significance of Quantum numbers 2. Jow. Thomson effect MPC-Lyx 10 3 2021 Dr. R. mogili Mcca -Tyr 3. Bragg's method Asst. prof of chamistry M2C - I'yr 4. Henrys law BEZC- Lyx 5. de-Broglie's hypothesis BEBC-Lyr BCCS-Iyr 29/12/2021 D saytzat's rule M2C, MICG-ILY K. Suncetha AZC BECS - Im 2) Anti markavnikoffi nula Ant prof of Chemistry BEBC. F2C-In 3) Hadogenation of methane BCAC - Igu 4) 02 molypi of alkenes 5) Huckels rule 30/12/2021 MPC, MCRS - 2yew 1. Transport Number BZC, BFBC-I year &. Nornest equation Dr. R. Mogili Assit prof of chemich MZC, Bt 20 - Eyear 3 coprecipitedien 43 Racult's LAW 5- Relation Gwm. w 4 elivetimb.P

-707-03-2020-21 chesnute I y student Arrighment Date class SL NO. TEPIC 18 (8 202) MPC, B2C write a note on Hagnetic property Bizc,MZC, of transitional BEBC metal complexes - write Basic nature A amives - Explain relative comparilieget tiveme--mbered hetero cyclic sys - Explain Laberts law, 29/202 - write principles of 29/12/2021 green chemilty - How to symptrisize In hazondus chemicals - what are greensolvert what is supercritical fluid in greenchenik 1750 20775 these of Lin march

2020-21 classmate Try Suga. Student Arcignments S1 100. Data class Topic 18 8/2021 MPC. BZC U Write and our BEBG, BEDE, MBC Lauthanide controls of notical is that I Explan M2C. MCCJ usit Suitable examples! 3) Explan the follow of a) HV2 Reaction b) Archat City 4) Denve expression open = P Same mainers 5) classin condensation 29/12/2021 MPC, B2C 1) Explain the Temportal Petros, Btor, MBC Pollulating CFT mze mecs 2) Discuss the Sheeting glucore 1 3) How doyans preprie & and and in Shecker Supther y) presive los equalion for hate contast of Firstorde Haden 5) write a note on learcasty

DEPARTMENT OF BOTANY

2017-2018

2017-18 I YEAR, PAPER-I (SEM-I) T/M4E/M 1. Gamerul 1. General charactery of Archaebautria and - Actinomy celes. Alors e 2. Barbia structure, Northition and 3. 3 classification of Algae 4 Economic impostance of Fungi. 4. 5. General account of mughroom culturetin 6. structures replication and transmissing of virigy. structure and economic Importance 7 of lichery

2017-18 I YEAR BRYOPHYLY PHONISOPHYLY PalaeoBotan 1. General cherackers and elassification 2. Evolution of sporophyle is Boyophyly 3. Heldespory and sead habit is pkridophytes. to calitation of 4. Life cycle of pinny, 5. General Accort of Bennetitaly, 6. Geological time scale.) shutter and experie Importance

Taxonomy and medicinal Botany 1. principly of systematics. 2. Systematic study and economic impostance of cucurbitaceae month 3. Intendisciplinary native of Ethnomedica 4. Role of AYUSH is developing badition modichof systems. 5. processing and storage of Exude down 5. APG-III system WIYT .2 6 polos marphalogy ad in p. 5, system

D-M32 (II-JIMAY Morenamy and ABAPER STOP MONOXOT thematipe to Maiscing manupper of simple tissuess. 2. Anomalowy secondary growth of siber Boerbavia. 2 wood structure of reak, 14. 60 Bevelopment af male gametophyte. 5 5. Types and development of Endespiren. 6 6. polles morphology and . M. p.c. system.

PAPER-VICED mas Ecology and Kiodivority and 1. Energy flow is Eosyskin. Lamozomom-2. Ecological adaptation of plante 3 dissoils tomation and weathering. 4 to concepts of Bio-diversity 5. principly of conservation. - In situ, Exsitu. Regulation of gove expression in

Department of English

I Year, I Semester (General English)

BA, BCOM, BSC, BZC

(2020-2021)

Sl No	Contents	Months
1	Charactger of Astrologer	Feb
2	Bacon's views on Of Studies	Feb
3	Nouns & Pronouns	Feb
4	A Poison Tree	March
5	Adjectives	March
6	Verbs &Adverbs	March
7	Phonetic Symbols	March

Dr. P. Indira Devi

Dr. E. Satyanarayana

Dr. E. Ram Bhaskar Raju

Dr. Adi Ramesh Babu

M. Manojkar Samley

I Year, IISemester (General English)

BA, BCOM, BSC, BZC

(2020-2021)

Sl No	Topics	Months
1	With the Photographer	July
2	Prepositions	July
3	Prefixes and Suffixes	July
4	Word Stress	August
5	A Treatise on Good Manners and Good Breeding	August
6	Conjunctions	August
7	Ode on Solitude	August
8	Kinds of Sentences	August

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Dr. E. Satyanarayana

Dr. E. Ram Bhaskar Raju

Dr. Adi Ramesh Babu

M. Manojkar Samley

II Year, I Semester (General English)

BA, BCOM, BSC, BZC

2020-2021

Sl No	Contents	Months
1	Achieving Gender Equality in India	Feb
2	Prepositions	Feb
3	Wonder Story of Kalpana Saroj	March
4	Phrasal Verbs	March
5	Technical Vocabulary	March
6	Kitchen	March

- Dr. P. Indira Devi
- Dr. E. Satyanarayana
- Dr. E. Ram Bhaskar Raju
- Dr. Adi Ramesh Babu
- M. Manojkar Samley

II Year, II Semester (General English)

BA, BCOM, BSC, BZC

(2020-2021)

Sl No	Contents	Months
1	Jadav Payeng	July
2	A Requiem for Earth	July
	Climate Change and Global	
3	Warming	July
4	Prefixes and Suffixes	July
5	The Tame Bird was in a Cage	August
6	The Felling of Banyan Tree	August

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Dr. Adi Ramesh Babu

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I Year, I Semester (General English)

BA, BCOM, BSC, BZC

(2019-2020)

Sl No	Contents	Months
1	Astrologer's Day	July
2	OF Studies	July
3	A Poison Tree	August
4	The Rising of the Moon	August
5	Reading Comprehensions (Seen)	September
6	Reading Comprehensions (Unseen)	September
7	Nouns & Pronouns	September
8	Adjectives	September
9	Adverbs	September
10	Phonetics - Consonants	October
11	Intonation	October
12	Phonetics –Vowels	October
13	Phonetic Transcription	November
14	Dialogue Writing	November
15	Prefixes and Suffixes	November

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Dr. E. Ram Bhaskar Raju

Dr. Adi Ramesh Babu

M. Manojkar Samley

I Year, IISemester (General English)

BA, BCOM, BSC, BZC

(2019-2020)

Sl No	Topics	Months
1	With the Photographer	Jan
2	Prepositions	Jan
3	Prefixes and Suffixes	Feb
4	Word Stress	Feb
5	A Treatise on Good Manners and Good Breeding	Feb
6	Conjunctions	March
7	Ode on Solitude	March
8	Kinds of Sentences	March

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Dr. E. Ram Bhaskar Raju

Dr. Adi Ramesh Babu

M. Manojkar Samley

II Year, I Semester (General English)

BA, BCOM, BSC, BZC

2019-2020

Sl No	Contents	Months
1	The Touch - Abburi Chayadevi	July
2	To Students - MK Gandhi	July
3	The Bat Messenger - Jashuva	August
4	Ramanujan - Partap Sehgal	August
5	Letter Writing	September
6	Proverb Expansion	September
7	Paragraph Writing	September
8	Correction of Sentences	September
9	Dialogue Writing	September

Dr. P. Indira Devi

Dr. E. Satyanarayana

Dr. E. Ram Bhaskar Raju

Dr. Adi Ramesh Babu

M. Manojkar Samley

II Year, II Semester (General English)

BA, BCOM, BSC, BZC

(2019-2020)

Sl No	Contents	Months
1	Prose and Poetry: Arjun	Jan
2	Woman	Jan
3	Father Returning Home	Jan
4	Jatra	Feb
5	Grammar	Feb
6	E-correspondence: E-mails	Feb
7	Description of a Person / Place	Feb
8	Report Writing	March
	Synthesis of Sentences (Simple,	
9	Complex, Compound Sentences)	March
10	Creative Writing	March
11	Curriculum Vitae / Resume	March
12	Idioms / Phrases	March

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- Dr. E. Ram Bhaskar Raju

Dr. Adi Ramesh Babu

M. Manojkar Samley

I Year, I Semester (General English)

BA, BCOM, BSC, BZC

(2018-2019)

Sl No	Contents	Months
1	Old Man at the Bridge	July
2	Indian and Democracy	July
3	Scribe	August
4	Never Never Nest	August
5	Reading Comprehensions (Seen)	September
6	Reading Comprehensions (Unseen)	September
7	Tenses	September
8	Articles	September
9	Prepositions	September
10	One word Substitutes	October
11	Homonyms	October
12	Antonyms and Synonyms	October
13	Correction of Sentences	November
14	Dialogue Writing	November
15	Prefixes and Suffixes	November

Dr. P. Indira Devi

Dr. E. Satyanarayana

Dr. E. Ram Bhaskar Raju

Dr. Adi Ramesh Babu

M. Manojkar Samley

Dr. S.Vishnu Charan

I Year, II Semester (General English)

BA, BCOM, BSC, BZC

(2018-2019)

Sl No	Topics	Months
1	The Reluctant Philanthropist	Jan
2	On Reading Books	Jan
3	After Blenheim	Feb
4	The Informer	Feb
5	Reading Comprehensions (Seen)	Feb
6	Reading Comprehensions (Unseen)	March
7	Active Voice and Passive Voice	March
8	Degrees of Comparison	March
9	Vocabulary: Phrasal Verbs	April
10	Spellings: Words with 'ie' or 'ei'	April
11	Direct and Indirect Speech	April
12	Question Tags	April
13	Discourse Markers	April
14	Word Families and Vocabulary Building	April
15	Common Errors	April

Dr. P. Indira Devi

- Dr. E. Satyanarayana
- Dr. E. Ram Bhaskar Raju
- Dr. Adi Ramesh Babu
- M. Manojkar Samley
- Dr. S.Vishnu Charan

2018-2019

II Year, I Semester (General English)

BA, BCOM, BSC, BZC

Sl No	Contents	Months
1	The Touch - Abburi Chayadevi	July
2	To Students - MK Gandhi	July
3	The Bat Messenger - Jashuva	August
4	Ramanujan - Partap Sehgal	August
5	Reading Comprehensions (Seen)	September
6	Reading Comprehensions (Unseen)	September
7	Letter Writing	September
8	Note Making	September
9	Identify the Error	September
10	Proverb Expansion	October
11	Jumbled Words/ Jumbled Sentences	October
12	Paragraph Writing	October
13	Correction of Sentences	November
14	Dialogue Writing	November
15	Prefixes and Suffixes	November

Dr. P. Indira Devi

- Dr. E. Satyanarayana
- Dr. E. Ram Bhaskar Raju

Dr. Adi Ramesh Babu

M. Manojkar Samley

Dr. S.Vishnu Charan

Sl No	Contents	Months
1	Prose and Poetry: Arjun	Jan
2	Woman	Jan
3	Father Returning Home	Feb
4	Jatra	Feb
5	Grammar	Feb
6	Reading Comprehensions	March
7	Cloze Test	March
8	Report Writing	March
9	Synthesis of Sentences (Simple, Complex, Compound Sentences)	March
10	Creative Writing	March
11	Curriculum Vitae / Resume	April
12	Idioms / Phrases	April
13	Correction of Sentences	April
14	Jumbled Words / Sentences	April
15	E-correspondence: E-mails	April
16	Description of a Person / Place	April
17	Sentence Completion	April

II Year, II Semester (General English) BA, BCOM, BSC, BZC (2018-2019)

Dr. P. Indira Devi

Dr. E. Satyanarayana

Dr. E. Ram Bhaskar Raju

Dr. Adi Ramesh Babu

M. Manojkar Samley

Dr. S.Vishnu Charan

I Year, I Semester (General English)

BA, BCOM, BSC, BZC

(2017-2018)

Sl No	Contents	Months
1	Old Man at the Bridge	July
2	Indian and Democracy	July
3	Scribe –Critical Appreciation of the Poem	August
4	Never Never Nest	August
5	Tenses	September
6	Prepositions	September
7	One word Substitutes	October
8	Correction of Sentences	November
9	Dialogue Writing	November
10	Prefixes and Suffixes	November

Dr. E. Ram Bhaskar Raju

Dr. G.Govardhan

Dr. E.Srinivas Rao

I Year, II Semester (General English)

BA, BCOM, BSC, BZC

(2017-2018)

Sl No	Topics	Months
1	The Reluctant Philanthropist	Jan
2	On Reading Books	Jan
3	After Blenheim	Feb
4	The Informer	Feb
5	Vocabulary: Phrasal Verbs	March
6	Spellings: Words with 'ie' or 'ei'	March
7	Direct and Indirect Speech	March
8	Question Tags	April
9	Discourse Markers	April
10	Word Families and Vocabulary Building	April
11	Common Errors	April

Dr. E. Ram Bhaskar Raju

Dr. G.Govardhan

Dr. E.Srinivas Rao

2017-2018

II Year, I Semester (General English)

BA, BCOM, BSC, BZC

Sl No	Contents	Months
1	The Touch - Abburi Chayadevi	July
2	To Students - MK Gandhi	July
3	The Bat Messenger - Jashuva	August
4	Ramanujan - Partap Sehgal	August
5	Letter Writing	September
6	Proverb Expansion	September
7	Jumbled Words/ Jumbled Sentences	September
8	Paragraph Writing	October
9	Dialogue Writing	October
10	Prefixes and Suffixes	November
11	Paragraph Writing	November

Dr. E. Ram Bhaskar Raju

Dr. G.Govardhan

Dr. E.Srinivas Rao

II Year, II Semester (General English)

BA, BCOM, BSC, BZC

(2017-2018)

Sl No	Contents	Months
1	Prose and Poetry: Arjun	Jan
2	Woman	Jan
3	Father Returning Home	Feb
4	Jatra	Feb
5	Grammar	Feb
6	Report Writing	March
	Synthesis of Sentences (Simple,	
7	Complex, Compound Sentences)	March
8	Curriculum Vitae / Resume	March
9	Idioms / Phrases	March
10	Jumbled Words / Sentences	April
11	E-correspondence: E-mails	April
12	Description of a Person / Place	April
13	E-correspondence: E-mails	April
14	Description of a Person / Place	April

Dr. E. Ram Bhaskar Raju

Dr. G.Govardhan

Dr. E.Srinivas Rao

I Year, I Semester (General English)

BA, BCOM, BSC, BZC

(2016-2017)

Sl No	Contents	Months
1	Spellings	August
2	Correction of Sentences	August
3	Verbs and mood	August
4	Punctuation	August
5	Reading Comprehension (seen)	September
6	Reading Comprehension (unseen)	September
	Views of Dr B.R.Ambedkhar on Bhakti in	
7	Politics	October
8	Active and Passive Voices	October

Dr. S.Vishnu Charan

Dr. G.Govardhan

Dr. E.Srinivas Rao

I Year, II Semester (General English)

BA, BCOM, BSC, BZC

(2016-2017)

SI No	Topics	Months
1	Reading Comprehensions (Seen)	Feb
2	Reading Comprehensions (Unseen)	Feb
3	Active Voice and Passive Voice	March
4	Degrees of Comparison	March
5	Vocabulary: Phrasal Verbs	March
6	Spellings: Words with 'ie' or 'ei'	April
7	Direct and Indirect Speech	April
8	Question Tags	April
9	Discourse Markers	April
10	Word Families and Vocabulary Building	April
11	Common Errors	April

Dr. S.Vishnu Charan

Dr. G.Govardhan

Dr. E.Srinivas Rao

II Year, I Semester (General English)

BA, BCOM, BSC, BZC

2016-2017

Sl No	Contents	Months
1	Letter Writing	July
2	Proverb Expansion	August
3	Paragraph Writing	August
4	Correction of Sentences	September
5	Dialogue Writing	October

Dr. S.Vishnu Charan

Dr. G.Govardhan

Dr. E.Srinivas Rao

II Year, II Semester (General English)

BA, BCOM, BSC, BZC

(2016-2017)

SI No	Contents	Months
1	E-correspondence: E-mails	Jan
2	Description of a Person / Place	Jan
3	Report Writing	Feb
	Synthesis of Sentences (Simple,	
4	Complex, Compound Sentences)	Feb
5	Creative Writing	Feb
6	Curriculum Vitae / Resume	March
7	Idioms / Phrases	March
8		March

Dr. S.Vishnu Charan

Dr. G.Govardhan

Dr. E.Srinivas Rao

DEPARTMENT OF HINDI

List of Assignments given to the students 2016-2021

2020-21			
S.No.	Semester	Topic Given	
1	III	Nibhand Lekhan	
2	IV	Suryakanth Tripati Nirala Reethikal	
3	Ι	Bhabhi Ka Saransh, Paribhashik Shabdavali	
4	II	Hasoon Ya Rovoon Ka Saransh, Patra Lekhan	
		2019-20	
S.No.	Semester	Topic Given	
1	III	Surdas Ka Parichay, Sur Ke Padho ka Saransh	
2	IV	Aadhunik Kal, Mahadevi Verma	
3	Ι	Charitra Sanghatan Ka Saransh, Pari Bhashik Shabdavali	
4	II	Dharthi ka oSwarg Ka Saransh, Patra Lekhan	
2018-19			
S.No.	Semester	Topic Given	
1	III	Bhakti Kal & Tulasidas Ka Parichay	
2	IV	Nibandh Lekhan	
3	Ι	Bazar Darshan Ka Saransh Parda ka Saransh	
4	II	Rajneeti Ka Batwaara Ka Saransh & Seva Ka Saransh	
		2017-18	
S.No.	Semester	Topic Given	
1	III	Kabir Ka parichay & Dohoka Saransh	
2	IV	Meerabhai & Raheem Ka Parichay	
3	Ι	Utsaah Ka Saransh, Chota Jadugar Ka Saransh	
4	II	Vapsi ka Sarnash, Thayee ka Saransh	
2016-17			
S.No.	Semester	Topic Given	
1	II	Prathishith Puraskar Evam Samman	
2	II	Hindi Ke Sahitya Academy Puraskruth Kavi Lekhak	
3	Ι	Bazar Darshan, Prayaschit & Cheritra Sanghatan ka Saransh	
4	II	Hasoon Ya Rovoon Ka oSaransh, Patra Lekhan	

DEPARTMENT OF ZOOLOGY

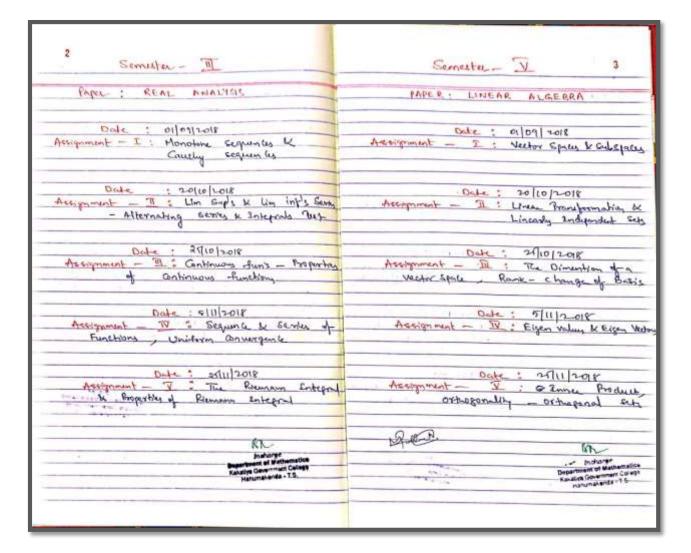
Assignmemnts

2016-2017 Assignment: SEM-I White classification and general clurvecture - & 1 protazon -Explain canal systems is springers. essite attanions at genipalies with others puplemas (sunclida of Arthropola) 4 Describe larral formas in Echinoderunata. SEM-TA 11 white about chard-te detailed classification and general charactors. parented are in Amphibia. 2. 3. pleque adaptations in Aves. 490 Dent tions in Mammale. 36m- 111. Explain process of process Dig- Aborn in 2. pescribe Different types nucle and opplants 3. gliding blament theory. Explain places of rend steps 15 Nerve Sep Impulse SEM-W Explain the plaid mesoic mode of 11planin usunbrane 9.2 Describe cell cylde. Sec. Describe Das Replic-1700. Explain the footal mousbranes in chief. 4. whente about sponse tegeners and againste 乃。

1 sem-V 1. write about Lympheid organs in detail. 2. Explain different types of immunity. 3. Describe about Hypersensitivity. 4: Describe applications of minul Bootechnology sem-VI: 1. Explain in Detail about grassiand Ecosyptem. s. and what is tructure and functions at EDOgKAcus. 2. what is tood chows write about Different types of tood chains. 3. write about Authentians region. 4. Explain about Hardyweinberg law.

Department of Mathematics

Assignments given to students



Department of Telugu

Academic Year 2021-2022 List of Assignments

	1	1	
SI	Course	Semester	Торіс
No			
1.	BA/BCom/ BBA /	Semester - I	స్నే హలత లేఖ
	BSc		
2.	BA/BCom/ BBA /	Semester - III	రైతు (పశస్తి
	BSc		
3.	BA/BCom/ BBA /	Semester - V	పాట
	BSc		
4	BA/BCom/ BBA /	Semester – II	మామిడి పండు
	BSc		
5	BA/BCom/ BBA /	Semester - IV	మన గ్రామ నామాలు
	BSc		
6	BA/BCom/ BBA /	Semester - V I	నవల
	BSc		

Academic Year 2020-2021 List of Assignments

SI	Course	Semester	Торіс
No			
1.	BA/BCom/ BBA / BSc	Semester - I	గొడగూచి కథ
2.	BA/BCom/ BBA / BSc	Semester - III	గుణనిధి కథ
3.	BA/BCom/ BBA / BSc	Semester – II	గజేంద్ర మోక్షం
4	BA/BCom/ BBA / BSc	Semester – IV	వాగ్దాన భంగం

Academic Year 2019-2020

List of Assignments

SI	Course	Semester	Торіс
No			
1.	BA/BCom/ BBA /	Semester - I	రుద్రమదేవి
	BSc		
2.	BA/BCom/ BBA /	Semester - III	ధర్మజుని వాక్చాతుర్యం
	BSc		
3.	BA/BCom/ BBA /	Semester – II	యుగాంతం
	BSc		
4	BA/BCom/ BBA /	Semester – IV	నివురు తొలగిన నిప్పు
	BSc		
5	BA (HEML)	Semester - V	ર છે.
6	BA (HEML)	Semester - VI	జయహే తెలంగాణ

Academic Year 2018-2019 List of Assignments

SI	Course	Semester	Торіс
No			
1.	BA/BCom/ BBA /	Semester - I	శకుంతలోపాఖ్యానం
	BSc/ BA		
2.	BA/BCom/ BBA /	Semester - III	ధర్మజుని వాక్సాతుర్యంనాకు నచ్చిన రచయిత/
	BSc/ BA (HEML)		
3.	BA/BCom/ BBA /	Semester – II	హనుమత్ సందేశం
	BSc		
4	BA/BCom/ BBA /	Semester – IV	నారదగాన మాత్సర్యంనాకు నచ్చిన కథ/
	BSc/ BA (HEML)		
5	BA (HEML)	Semester – V	ఆంద్రం తెనుగు తెలుగు
6	BA (HEML)	Semester - VI	సంభ్ఞా పరిచ్చేదం

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S. No.	Class	Name of the Topic
1.	B.Sc. (M.P.Cs) II E/M	DBMS Architecture
2.	B.Sc. (M.P.Cs) II T/M	DBMS Architecture
3.	B.Sc. (M.P.Cs) III E/M	Integrated Development Environment
4.	B.Sc. (M.P.Cs) III T/M	Integrated Development Environment
5.	B.Sc. (M.P.Cs) II E/M	Transaction
6.	B.Sc. (M.P.Cs) II T/M	Transaction
7.	B.Sc. (M.P.Cs) II E/M	Parallel Database System
8.	B.Sc. (M.P.Cs) II E/M	SQL Functions
9.	B.Sc. (M.P.Cs) III E/M	Flex Grid
10.	B.Sc. (M.P.Cs) III T/M	Flex Grid
11.	B.Sc. (M.P.Cs) III E/M	Data Environment and Data Report
12.	B.Sc. (M.P.Cs) III E/M	Data Environment and Data Report
13.	B.Sc. (M.P.Cs) III E/M	Components of DBMS
14.	B.Sc. (M.P.Cs) III T/M	Components of DBMS
15.	B.Sc. (M.P.Cs) III E/M	ER Model
16.	B.Sc. (M.P.Cs) III T/M	ER Model
17.	B.Sc. (M.P.Cs) III E/M	Transaction Properties
18.	B.Sc. (M.P.Cs) III T/M	Transaction Properties

2016-17

S. No.	Class	Name of the Topic
1.	B.Sc. (M.P.Cs.) – I / I	Object Oriented Programming
2.	B.Sc.(M.P.Cs.) – I / II	Recursion
3.	B.Sc. (M.P.Cs.) – II	Basic Concepts of OOP
4.	B.Sc. (M.P.Cs.) – II	Wrapper Classes
5.	B.Sc. (M.P.Cs.) – II	Life Cycle of Applet
6.	B.Sc. (M.P.Cs.) – III	Integrated Development Environment
7.	B.Sc. (M.P.Cs.) – III	Ritche Text Box
8.	B.Sc. (M.P.Cs.) – III	Built in Activex
9.	B.Sc. (M.P.Cs.) – III	Types of DBMS
10.	B.Sc. (M.P.Cs.) – III	Normal Forms
11.	B.Sc. (M.P.Cs.) – III	DML Commands
12.	B.Com. (CA) – III	Structure of DBMS
13.	B.Com. (CA) – III	Tags in HTML
14.	B.Com. (CA) – II	Types of Keys
15.	B.Com. (CA) – II	Advantages of of E-Commerce
16.	B.Com. (CA) – III	Types of Degree of Relationship
17.	B.Com. (CA) – III	Graphics in HTML
18.	B.Com. (CA) – II	Creating the Table in Datasheet and Design View
19.	B.Com. (CA) – II	Types of E-Commerce
20.	B.Com. (CA) – III	DDL and DML Commands
21.	B.Com. (CA) – II	Creation of action queries

Internal Marks Register 2017-18

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DEPARTMENT OF HINDI

Internal Marks Details 2016-2021

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11:	E Asur	3054	1.6	144	0	147	18	2
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28-	G. Santhali Verman	3154	100	14	0	14/	1191	0
30	6 Robert	1157	15	10	A	15	12	A
22-	Fillinglaxed	2143	14.	30	0	15	10	51
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INTERNAL MARKS

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DEPARTMENT OF CHEMISTRY

Internal Marks Register 2018-19

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E	SNo	SubjectName	Student Name	Father Name	Gen	derHTNo	MaxmarksMARKS		Message	
	1	CHEMISTRY-	akula Meghana	AKULA SRINIVAS	2	006194001	20	18	Already	
	2	CHEMISTRY-	BADAWATH MANEESHA	BADAWATH SEETHARAM	2	006194002	20	12	Already	
	3	CHEMISTRY-	BANOTH RAJASHEKHAR	BANOTH GORIYA	r.	006194003	20	19	Already	
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18 CHEMISTRY-II BOUTHU RAJESH BOUTHU SATYAM 1 006204015 20 18		18	CHEMISTRY-II	BOUTHU RAJESH	BOUTHU SATYAM	1	00620401	5 20	18	Already Entered	
19 CHEMISTRY-II CHANDRAGIRI SAI CHANDRAGIRI KOTALAH 1 006204016 20 18		19	CHEMISTRY-II		CHANDRAGIRI KOTALAH	1	00620401	6 20	18	Already Entered	

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-	35	-		MADDELA DURGA RAI	D	1	0	062040	38 2	a l	3	1	Already
+	40	CHEMISTRY	MEMILLAPALLY	MAMILLAPALLY SATY	AM	2		06294	÷ee.	20	3	7	Already Entered
ł	41	CHEMISTRY				1,		006204	040	20	1	LB	Already
	42	CHEMISTRY				1		006204	041	20	1	18	Already
	43	CHEMISTRO	-E MARUPAKA CHAND			+	-	00620		20	1	18	Abready
	-64	CHEMISTRO		NALI SAMMALAH	20	+	2			-	-	-	Alread
1	45	CHEMISTR	Property and a second s	NARABORNA SRINIV	AS	-	2	00620	al and			16	Entere
	46	CHEMISTR	Y-II NETH BHARATH	KUMARA SWAMY		_	1	00620	MON	20		28	Enter

KAKATIYA UNIVERSITY	OME	ENTRIES *	EXAMINATION	FACULTY	CONTACT
		4)	(AKATIYA GOVT. CO	ollege, han	AMKONDA
NOTE: FOR UG INTERNAL & PRACTICAL MARKS ENTRY, PLEASE ENT	ER "AB	" AS ABSEN	ITEES.		
UG CBCS II,IV,VI- Practical Marks Entry JUNE-2022			ADD	DEL	PRINT
II,IV,VI- Internal Marks Entry JUNE-2022			ADD	DEL	PRINT
I,III,V- Internal and Practical Marks Entry(Blank) FEB-2022 (Note :- link Open Only who submitted f) (RESULT WALL LIST)	fine Am	ount	ADD		
I,III,V- Practical Marks Entry FEB-2022 (Note :- link Open Only who submitted ALL NR's in Exam Bra (RESULT WALL LIST)	anch)		ADD	DEL	PRINT
I,III,V- Internal Marks Entry FEB-2022 (Note :- link Open Only who submitted ALL NR's in Exam Bra	anch)		ADD	DEL	PRINT
Ist, IInd and IIIrd Year Ex-Students Internal Marks Entry			CLICK HERE	DEL	PRINT
Ist, IInd and IIIrd Year Ex-Students Practical Marks Entry			CLICK HERE	DEL	PRINT
II,IV- Semester (Reg) Internal Marks Entry NOV-2021 (BLANKS INTERNAL & PRACTICAL)			ADD	DEL	PRINT
II,IV- Practical Marks Entry NOV-2021			ADD	DEL	PRINT
					_
VI- Semester (Reg) Internal Marks Entry AUG-2021					PRINT
VI- Practical Marks Entry AUG-2021					PRINT

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							A KAKAT	TYA GOVT. C	OLLEGE, HANAMKON
		Practical	marks I	I,IV,	and		sem		
			College Code:	006					
			Course:	8.Sc(MAT	Commercial April 1	and the		•	
			Sem:	1-2	genienie annie Aniek	cs.Chemistry			
			Subject:	IPHY1-PH	VSICS - II			*	
			5	iearch					
SNo.	SubjectName	Student Name	Father Name		Gender	HTNo	Maxmarks	MARKS	Message
1	PHYSICS - II	DURGAM MORESHWAR	DURGAM KRISHI	A	1	006214107	25	AB	Already Entered
25	PHYSICS - II	GOPAGANI RAKESH	GOPAGANI SRIN	IVAS	1	006214110	25	19	Already Entered
3	PHYSICS - II	RACHAKONDA RAKESH	RACHAKONDA R	AMULU	1	006214115	25	20	Already Entered
4	PHYSICS - II	BANOTH RAMBABU	CHANDRU		1	006224101	25	22	Already Entered
s	PHYSICS - II	BANOTHU PAYAN	BANOTHU KOKY	Ă.	1	006224102	25	18	Already Entered
6	PHYSICS - II	CHENDE SHIVASAI	CHENDE PURUS	MAHTOH	1	006224103	25	20	Already Entered
7	PHYSICS - II	CHETKURI VINAY	CHETKURI KUMA	R	1	006224104	25	17	Already Entered
8	PHYSICS - II	DAINAMPELLI CHANDRADEEP	D MOGILI		1	006224105	25	22	Already Entered
-	-				-				



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