



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>)



Criterion - I

Metric: 1.1.1

The Institution ensures effective curriculum delivery through a well planned and documented process

Academic Records

Teaching Plans, Lesson Plans, Teaching Dairy, Student Activities followed by all the Teaching Staff Members

Commissionerate of Collegiate Education, Telangana State.
Government of Telangana
College Administration and Information Management System

DIGITAL TEACHING DIARY

2020 - 2021

The screenshot shows the main dashboard of the 'Commissionerate of Collegiate Education, T.S Government of Telangana College Administration and Information Management System'. The page features a dark blue header with the system name and a navigation menu with 'Home', 'About', and 'Contact Us'. Below the header, there are six teal-colored buttons arranged in a 2x3 grid, each with an icon and a label: 'Student Information Management' (person icon), 'Certificate Management' (graduation cap icon), 'Account Management' (cash book icon), 'Academic Audit Management' (globe icon), 'Faculty Digital Diary' (digital clock icon), and 'Marks Management System' (clipboard icon). Below these buttons, there are several notices in red and black text. The footer contains copyright information for 2018 and the developer 'Extreme Informatics Pvt Ltd'.

The screenshot shows the 'Faculty Digital Diary' login page. The header includes the 'Commissionerate of College Automation Government of Telangana College Administration and Information Management System Faculty Digital Diary' and navigation links for 'Home' and 'Login'. The main content area features a teal 'Login Form' box with input fields for 'UserName' and 'Password', and a red 'Login' button. Below the login form, there is a red star icon and a link: 'Please Click here For new Registration for Faculty'. At the bottom, there is a blue banner with instructions: 'New Instructions All Faculty, Please Follow User manual for Lectures Principals, Please Follow User Manual for Principles'. The footer contains copyright information for 2018 and the developer 'Extreme Informatics Pvt Ltd'.



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Teaching Diary 01/11/2021

Program :	Course/ Subject :	Course Year :	Semester :	Medium:	Period:	Start Time:
Select		Sele		Select	Sele	8 : 00
Theory/ Practical :	Topic Covered:	Methodology Adopted:	No. of Students Attended:	Teaching Aids Used:	Student Activity Conducted :	Remarks:
Select	Topic Covered	Enter Methodology Adopted	No. of Students Attended	Teaching Aids Used:	Enter Student Activity Conducted	Enter Remarks
Add Period Clear						

Date	Day	Medium	Period/Time	Topic Covered	Type	Methodology	Num of Students	Teaching Aids Used	Activity Conducted	Remarks	Course 1st One	Course Names	Subject	Year/Sem	Delete
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Teaching Diary 08/06/2022

Program :	Course/ Subject :	Course Year :	Semester :	Medium:	Period:	Start Time:
Select		Sele		Select	Sele	8 : 00
Theory/ Practical :	Topic Covered:	Methodology Adopted:	No. of Students Attended:	Teaching Aids Used:	Student Activity Conducted :	Remarks:
Select	Topic Covered	Enter Methodology Adopted	No. of Students Attended	Teaching Aids Used:	Enter Student Activity Conducted	Enter Remarks
Add Period Clear						

[Dairy Submission](#)



KAKATIYA UNIVERSITY
Kakatiya Government College (KDC), Hanamkonda
Dist. Warangal



Teaching Diary For Lecturer

Academic Year:2020-2021

Date:08-03-2022

S.No	Date	Day	Class / Medium	Period / Time	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Course Year & Semeste	OD Type	Remarks
Lecturer Name:KANDALA SATYANARAYANA ID:2138048													
1	26-03-2021	Friday	Chemistry English	2 / 9:10 AM	Theory	Anion analysis	Lecture	8	Paper,pen, Zoom App	Questions posed & Discussion on pervious knowledge	1st Year 1st Sem		Online mode
2	26-03-2021	Friday	Chemistry English	3 / 10:11 AM	Theory	Revision	Discussion	2	Zoom app	Discussion	3rd Year Vth Sem		online mode
3	27-03-2021	Saturday	Chemistry English	3 / 10:11 AM	Theory	Splitting of D-Orbitals in Oh Complexes	Lecture & Discussion	7	Note book, Pen, Zoom app	Discussion	3rd Year Vth Sem		Online mode
4	30-03-2021	Tuesday	Chemistry English	3 / 10:11 AM	Theory	Chromatography Revision	Lecture	6	Note Book, Pen, Zoom App	Discussion	3rd Year Vth Sem		Online mode.
5	31-03-2021	Wednesday	Chemistry Telugu	3 / 10:11 AM	Theory	Imp Questions for exams	Phone talk	7	Phone Talk	Imp questions discussion	3rd Year Vth Sem		Due to Net problem . Phone calls-Discussion activity adopted

Page 1 of 2

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R/S

PRINCIPAL
KAKATIYA GOVT COLLEGE
Hanamkonda.

TEACHING DIARY

2019 - 2020

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE
HANAMKONDA
(Accredited with "A" Grade by NAAC)



TEACHING DIARY

Academic Year : 2019-20

Name : Dr. B. VISAYAPAL REDDY

Subject : Botany

College Code No. 006

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE
HANAMKONDA
(Accredited with "A" Grade by NAAC)



TEACHING DIARY

Academic Year : 2019-2020

Name : Dr. M. RAMBARU

Subject : BOTANY

College Code No. 006

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE
HANAMKONDA
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TEACHING DIARY

Academic Year : 2019-20

Name : DR. T. ANNIE SHERON

Subject : BOTANY College Code No. _____

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE
HANAMKONDA
(Accredited with "A" Grade by NAAC)



TEACHING DIARY

Academic Year : 2019 - 20

Name : A. RAMANA RAO

Subject : BOTANY College Code No. 006

Dr. B. Ramesh

Dr. B. Ramesh

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE
HANAMKONDA
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TEACHING DIARY

Academic Year : 2019 -20

Name :

Dr. B. RAMESH

Subject :

CHEMISTRY

College Code No.

006

2018 - 2019

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE

HANAMKONDA

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TEACHING DIARY

Academic Year : 2018-19

Name : Dr. K. GANESH

Subject : ZOOLOGY College Code No. 006. K.G.C. HUK

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE

HANAMKONDA

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TEACHING DIARY

Academic Year : 2018-2019

Name : Dr. CH. Mallalah. Asst. prof. of Zoology K.G.C. HUK.

Subject : ZOOLOGY. College Code No. 006-

Dr. Chanda Mallalah, Assistant Professor of Zoology
Kakatiya Govt. Degree & P.G. College
Hanamkonda, Warangal (TS)

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE

HANAMKONDA

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TEACHING DIARY

Academic Year : 2018-19

Name : T. Bheem Rao

Subject : Zoology College Code No. 006

KAKATIYA GOVERNMENT DEGREE & P. G. COLLEGE

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TEACHING DIARY

Academic Year : 2018-19

Name : D.B. V. Anil Kumar Asst. prof

Subject : Zoology College Code No. 006

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE

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TEACHING DIARY

Academic Year : 2018-18

Name : Dr. P. Gowdy

Subject : ZOOLOGY College Code No. 006

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE

HANAMKONDA

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TEACHING DIARY

Academic Year : 2017-2018

Name : Dr. K GANESH

Subject : ZOOLOGY College Code No. _____

**KAKATIYA GOVERNMENT DEGREE & P. G. COLLEGE
HANAMKONDA**

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TEACHING DIARY

Academic Year : 2018-2019

Name : Dr. B. VISAYA RAO REDDY

Subject : BOTANY College Code No. 006

**KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE
HANAMKONDA**

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TEACHING DIARY

Academic Year : 2018 - 19

Name : Dr. R. Mogili

Subject : Chemistry College Code No. 006

2017 - 2018

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE

HANAMKONDA

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TEACHING DIARY

Academic Year : 2017-18

Name : Dr. S. Syam Prasad

Subject : Botany **College Code No.** 006

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE

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2017-18

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TEACHING DIARY

Academic Year :

Name : K. Buchaiah Asst. Prof. in Botany. K.D.C - Hns.

Subject : Botany **College Code No.:** _____

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE
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TEACHING DIARY

Academic Year : 2017-2018

Head of the Department
Department of Zoology
Kakatiya Government College
Hanamkonda, Warangal-506 102

Name : Dr. CH. Mallanah, M.Sc, M.Ed; Ph.D.

Subject : ZOOLOGY College Code No. 006-

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE
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TEACHING DIARY

Academic Year : 2017-2018

Name : A. RAMANA RAO

Subject : BOTANY College Code No. _____

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE
HANAMKONDA
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TEACHING DIARY

Academic Year : 2017-18

Name : Dr. S. Syam Prasad

Subject : Botany **College Code No.** 006

KAKATIYA GOVERNMENT DEGREE & P.G. COLLEGE
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TEACHING DIARY

Academic Year : 2017-2018

Name : M. Himabindu.

Subject : Chemistry **College Code No.** 006

Name of the College: <u>Kakatiya Govt college</u>				Name of the Department: <u>ZOOLOGY</u>								
Name of the Lecturer: <u>Dr K Ganesh</u>				Class: <u>Bsc use use</u>		Year: <u>II Year</u>		Paper: <u>(1) Sem</u>				
Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
					Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, alternate date
July 2018	1 Week		Cephalochordate salient features	Practicals	Observation of specy	yes	-	Quiz	yes	-	-	-
July 2018	2 Week		General organization of chordate General character of cyclostomata	Specimens observed	Debate	yes	-	Student Seminar	yes	-	-	-
July 2018	3 Week		Comparison of Petromyzon & Muraena General character of Fishes.	Observation and Identification of cyclostomata	Assignment	yes	-	Debate	yes	-	-	-
July 2018	4 Week		Type study of Sceliodon	sceliodon chordates	Assignment	yes	-	Group discussion	yes	-	-	-

Signature of the Lecturer: _____ Signature of the Department I/C: _____ Signature of the Principal: _____

Name of the college: <u>KAKATIYA GOVERNMENT college</u>				Name of the Department: <u>BOTANY</u>								
Name of the Lecturer: <u>B. VIJAYASHREE LADY</u>				Class: <u>II BSC</u>		Year: <u>II (I SEM)</u>		Paper: <u>III</u>				
Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co-curricular Activity			
					Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, alternate date
JULY-2018	1 Week	4hrs	Introduction of cytology, cell membrane		4h	yes	-					
	2 Week	4hrs	cell membrane structure and plasma membrane		4h	yes	-	Assignment	1hr			
	3 Week	4hrs	plasma membrane theory cell organelles		4h	yes	-	Quiz	1hr			
	4 Week	4hrs	cell organelles structure & functions		4h	yes	-	Assignment	1hr			

Signature of the Lecturer: _____ Signature of the Department I/C: _____ Signature of the Principal: _____

Name of the College :				Name of the Department :									
Name of the Lecturer :			Class :		Year :		Paper :						
Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity				
					Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	
O C T O B E R	1 Week	03	Growth and Development	Factors	Conducted	01	-	-	-	-	-	-	-
	2 Week	03	Growth and Development	control	Conducted	01	-	-	Growth Measurement	01	Conducted	-	-
	3 Week	03	Physiology of flowering, stress physiology	Flowering signals	Types of plants	01	Conducted	-	-	-	-	-	-
	4 Week	03	Lipid metabolism	Lipids and Fats	Importance of lipids & energy source	01	Conducted	-	-	-	-	-	-
Signature of the Lecturer			Signature of the Department I/C				Signature of the Principal						

TEACHING DIARY

Date	Days	Class	Period / Time	Medium	Theory / Practical	Topic covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
01/07/19	Monday	I BSc (A-Z-C) I BSc	8:30-5:20 11:00-11:50	TM EM	theory theory	Cell-organised Chloroplast Introduction of Botany	Lecture Lecture		Block board "	Q A	
29/07/19	Tuesday	I BSc (A-Z-C) I BSc	8:30-9:20 AM 11:00-11:50	TM EM	theory theory	Nucleic acids (DNA) structure	Lecture "		Block board Chart	Q A	
03/07/19	Wednesday	I BSc (A-Z-C) I BSc	8:30-5:20 11:00-11:50	TM EM	theory theory	DNA structure (chemical & physical) microbiology, bacteria	Lecture "		Block board Chart	Q A	
04/07/19	Thursday	I BSc	11:00-11:50	EM	theory	Bacterial growth characters	Lecture		Block board	Q A	
05/07/19	Friday	I BSc BSc	8:30-10:10	EM	practical	Algal slides Algal mixture	Experimental		Block board	Q A	
06/07/19	Saturday	I BSc MSc	9:30-11:50	EM	practical	Algal mixture	Experimental		Chart	Q A	

Signature of the Lecturer _____ Signature of the Department I/C _____ Signature of the Principal _____

Date	Days	Class	Period / Time	Medium	Theory / Practical	Topic covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
29-07-19	Monday					General Holiday due to Telangana Bonalu festival					
30-07-19	Tuesday	B2C-I B2C-III	2,3 4,5	EM TM	Lab (B) Lab	Section culture Albuso Estimation of Carbohydrates & BSCarbohydrates Sect.	Demo Demo	39 24	Infected leaf Chemicals	record practical	draws day
31-07-19	Wednesday	B2C-III B2C-II B2C-I	1 2,3 4	TM EM EM	Theory Lab (C) Theory	Epistaxis. Section culture Albuso Plant-viral diseases	Lecture Demo Lecture	21 16 41	D.B. Infected leaf B.B. chart	record draws	
01-08-19	Thursday	B2C-I	4	EM	Theory	Plant Diseases caused by Bacteria	Lecture	42	B.B		
02-08-19	Friday	B2C-I	4	EM	Theory	Bacterial disease control with reference to moults leaf spot & BSC tumor	Lecture	48	B.B		
03-08-19	Saturday	B2C-III B2C-II B2C-I	2, 2,3 4	TM EM EM	Theory Lab (B) Theory	Nan-mendalism. Section culture Albuso General characters of Algae	Lecture Demo Lecture	21 13 59	B.B. Infected leaf B.B	record	

Signature of the Lecturer _____ Signature of the Department I/C _____ Signature of the Principal _____

Date	Days	Class	Period / Time	Medium	Theory / Practical	Topic covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
4/11	Monday	II BtBe III BSc	Extracur	Eng	Theory	Current concepts in Taxonomy: Embryology & Cytotaxonomy in relation to Taxonomy Plant Succession process & Serials			PPT		
5/11	Tuesday	II BtBe III BSc	Extra class	Eng	Theory	Current concepts in Taxonomy: Chemotaxonomy & Numerical Taxonomy Xerosere & Hydrosere			PPT		
6/11	Wednesday	II BtBe	2nd	Eng	Theory	Taxonomy: Polyphalace Ammonia					
7/11	Thursday	III BSc II BtBe	1st 4 th	Eng	Theory Prac	Introduction to Biodiversity Values.					
8/11	Friday	III BSc II BtBe	1st 2 & 3	Eng	Th Pr	Threats to Biodiversity and Conservation methods Initi.					
9/11	Saturday	III BSc II BtBe	1st	Eng	Th.	Conservation of Biodiversity Exhib. Medicinal plants revision					

Signature of the Lecturer _____ Signature of the Department I/C _____ Signature of the Principal _____

Date	Days	Class	Period / Time	Medium	Theory / Practical	Topic covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
01.07.19	Monday	B.Sc I	10.10 11.00	T	T	Introduction	Lecture	07			
02.07.19	Tuesday	I BSc	10.10- 11.00	T	T	Syllabus dictation	Lecture	08			
03.07.19	Wednesday	I B.Sc	10.10- 11.00	T	T	Bacteria structure	Lecture	08	chart		
04.07.19	Thursday	II B.Sc	9.20 to 10.10 11-12.40	T	T P	Bacteria and Introduction reproduction & syllabus dictation	Lecture Lecture	06 06			
05.07.19	Friday	III B.Sc	9.20 10.00	T	T	syllabus dictation	Lecture	07			
06.07.19	Saturday	I B.S.C	9.20 11.00 11.30	T P	T P	Nutrition and reproduction of Bacteria syllabus dictation	Lecture Lecture	07 07	chart		

Signature of the Lecturer _____ Signature of the Department I/C _____

Date	Days	Class	Period / Time	Medium	Theory / Practical	Topic covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
13/1	Monday	I MBC MZZ II B1B B1B2C	2 3	E	T E	Specific & eq. Conductivity Law of thermodynamics			B-B & chalk		
14/1	Tuesday	III B1B B1B2C	3	E	T	Heat capacity	Teach		B-B		
15/1	Wednesday	II M2C M2C III B1B B1B2C	1 3 4-6	E	T T P	Carbocation synthesis - first law of Td - Practicals			B-B, Interactive B-B Capillary column lab apparatus		
16/1	Thursday	II M2C M2C III M2C B1C2C	1 M2C	E	T T	alkylation of methylene carbon Cp, Co - relation between them					
17/1	Friday	I M2C B1C	3 4-6	E	T P	General introduction Practicals -			Interaction Lab apparatus		
18/1	Saturday	II B1B B1B2C I M2C	1-2 3	E	P T	Practicals - electrochemistry - - IQAC meeting		AN, JAM, 24	class - stereochemistry		

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

Name of the College: KGC, Hanamkonda					Name of the Department: Chemistry										
Name of the Lecturer: Dr. B. Ramesh				Class: BSc - II		Year: 2019-20		Paper: IV							
Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition provided/taught	Curricular Activity				Co-Curricular Activity						
					Activity Conducted	Hours allotted	Whether Conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	Remarks		
JULY - 2019	1 Week	1	Chemical kinetics - concept of rate units												
	2 Week	1	Factors affecting rate												
	3 Week	1	rate constant - order, molecularity							order - molecularity - discussion - difference					
	4 Week	1	zero order reactions - kinetics -												

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

Date	Days	Class	Period/Time	Medium	Theory/Practical	Topic covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
27.8.18	Monday	B2C + B+2C	9.20 to 10.10	EM	Theory	Amphibia: Palatal case with various examples	Lecture	16	charts	R/Assess	
28.8.18	Tuesday	B+2C + B2C M2C	9.20 to 10.10	EM	Theory Pract	Amphibia: Reproductive system in Rana Specimens:	Lecture Demonstr	21 06	charts specimen	R/Assess Discuss	
29.8.18	Wednesday	B2C + B+2C B2C	9.30 4.00 9.20 10.10	T.M EM	Pract Theory	Specimens Amphibia- Microspidoptera	Demonstr Lecture	18 20	Specimen charts	Discuss R/Assess	
30.8.18	Thursday	9.20 + 10.10 9.30 B2C	9.20 + 10.10 B2C	EM Tel Eng Pract	Theory Pract	Reptilia: General charac teristics Phylum: Reptilia class	Lecture Demonstr	24 12	charts Specimen	R/Assess Discuss	
31.08.18	Friday	B2C + M2C B+2C	9.20 to 10.10 9.20-11.00	Tel Eng	Theory Pract	Reptilia- classification upto orders.	Lecture	28	charts specimen	R/Assess	
01.09.18	Saturday	M2C + B2C	Reptilia 9.20 A.M	Tel	Theory	Reptilia: Classification	Lecture	24	B-Board	R/Assess	

Signature of the Lecturer Signature of the Department I/C Signature of the Principal

Date	Days	Class	Period/Time	Medium	Theory/Practical	Topic covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
30.7.18	Monday	B+2C B2C	11.30 12.40	Eng	Theory	Dipnoi Fishes & Discontinuous distribution	Lecture	18	charts specimen	R/Assess	
31.7.18	Tuesday	B2C B+2C M2C	9.20 10.10 8.30-11.00	Eng T.M	Theory Pract	Significance of Dipnoi Specimens- Amphibia	Lecture Demonstr	22 06	charts specimen	R/Assess	
01.8.18	Wednesday	B+2C B2C B2C	9.20 10.10 8.30-11.00	EM T.M	Theory Pract	General characters of Amphibia Specimens: Amphibia	Lecture Observat	28 20	charts specimen	R/Assess Discuss	
02.8.18	Thursday	M2C + B2C	9.20 10.10	T.M	Theory	General characters of Class Amphibia	Lecture	26	B-Board charts	R/Assess	
03.8.18	Friday	M2C + B2C B+2C	9.20 10.10 8.30-11.00	T.M Eng	Theory	General characters of class Amphibia specimen	Lecture	28	B-Board chart	R/Assess	
04.8.18	Saturday	B2C M2C B2C	9.20 10.10 8.30-11.00	T.M EM	Theory Pract	Classification of Amphibia Observation of specimen	Lecture Demonstr	23 18	charts specimen	R/Assess	

Signature of the Lecturer Signature of the Department I/C Signature of the Principal

Name of the College : <u>Kakatiya Govt College</u>				Name of the Department : <u>ZOOLOGY</u>								
Name of the Lecturer : <u>Dr. K Ganesh</u>				Class : _____								
				Year : _____								
				Paper : <u>I Sem</u>								
Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
					Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, alternate date
Aug 2018	1 Week		Migration of Fishes, Scales and Fin in Fishes.	Difficult types of Observe	Assignment		yes	-	seminar	yes	-	-
Aug 2018	2 Week		General character of Amphibia (class) classification of class Amphibia	Observation of specimens Practicals	Assignment		yes	-	Debate	yes	-	-
Aug 2018	3 Week		Rana Type Study Respiration Excretion Reproductive system	Comparison with other chordate	Quiz		yes	-	Group discussion	yes	-	-
Aug 2018	4 Week		Preserved case in Amphibia. General character of Reptilia.	Practicals Observe of Specimens	Internal Examine		yes	-	seminar	yes	-	-

Signature of the Lecturer _____ Signature of the Department I/C _____ Signature of the Principal _____

Name of the College : <u>KGC Hanamkonda</u>				Name of the Department : <u>CHEMISTRY</u>								
Name of the Lecturer : <u>Dr. R. Mogli</u>				Class : <u>B.Sc-2</u>								
				Year : <u>1 year</u>								
				Paper : <u>I</u>								
Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity			
					Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, alternate date
Sept	1 Week		Molecular orbital theory modes of overlapping concept of σ and π bonds		Assignment 1		Yes		Group discussion	1	Yes	
Sept	2 Week		Criteria for orbital overlap, LCAO concept		Slip test	1	Yes		internal quiz	1	Yes	
Sept	3 Week		Bonding antibonding MOES of $H_2, N_2, O_2, O_2^-, F_2$		Slip test	1	Yes		Motivational class	1	Yes	
Sept	4 Week		MOES of CO, CN, NO, NO^+ and HF Bond order stability -		Assignment 1		Yes		internal quiz	1	Yes	

Signature of the Lecturer _____ Signature of the Department I/C _____ Signature of the Principal _____

Date	Days	Class	Period/Time	Medium	Theory/Practical	Topic covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
24/1/17	Monday	B-2-C B1 yr	3	T.H	Theory	Aquaculture Systems	Lecture method		Blackboard & chalk ppt	Yes	
25/1/17	Tuesday	B-2-C B1 yr	3	T.H	Theory	Class Jar Hatchery	Lecture method		Blackboard chalk ppt	Yes	
26/1/17	Wednesday	B-2-C B1 yr	3	T.H	Theory	Chinese Hatchery	Lecture method		Blackboard chalk ppt	Yes	
27/1/17	Thursday	B-2-C B1 yr	3	E.H	Theory	Nursery pond management	Lecture method		Blackboard chalk ppt	Yes	
28/1/17	Friday	B-2-C B1 yr	3	E.H	Theory	Leaving pond management	Lecture method		Blackboard chalk ppt	Yes	
29/1/17	Saturday	-	-	-	-	National Seminar conducted by Dept. of Library	-	-	-	-	

Signature of the Lecturer _____ Signature of the Department I/C _____ Signature of the Principal _____

Date	Days	Class	Period/Time	Medium	Theory/Practical	Topic covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
11-12-17	Monday	III	3	T.H	Theory	Coordination compounds conducted by Dr. B.R.A.O.U. practical exams			Chemistry paper 2:10 to 5:10 PM		
12-12-17	Tuesday					C.L.					
13-12-17	Wednesday	II III III or	1 3 4-6	EM TM EM	Theory Theory Practical	Polymer chemistry Coordination compounds Distribution law	Interactive		Cl ₂ blw CCl ₄ & H ₂ O		
14-12-17	Thursday	II III or	1 4-6	EM EM	Theory practical	Polymer chemistry K ₂ S ₂ O ₈ + KI reaction.					
15-12-17	Friday	I III or	4-6	EM	Practical	I & III sem KU Examination K ₂ S ₂ O ₈ + KI reaction					
16-12-17	Saturday	I III or	4 4-6	EM TM		KU Exams Kinetics: Hydrolysis of methyl orange.	I & II sem				

Signature of the Lecturer _____ Signature of the Department I/C _____ Signature of the Principal _____

April-2018!

Date	Days	Class	Period/Time	Medium	Theory/Practical	Topic covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
02/4/18	Monday	B2C-II	-	T/M	Theory/practical	- No students attended class.	-	-	-	-	-
03/4/18	Tuesday	B2C-II	IV	T/M	Theory	Complex tissues xylem and phloem.	Lecture	05	Black Board	discussion	
04/4/18	Wednesday	B2C-II	IV	T/M	Theory	Secondary tissues	Lecture	08	Black board	assignment	
5/4/18	Thursday	-	-	-	-	BJR Jayanthi Mahadevi	-	-	-	-	-
6/4/18	Friday	B2C-II	IV	T/M	theory	Primary / Secondary growth in Dicotyledonous	Lecture	8	Blackboard	discussion	
		B2C-II	IV	E/M	theory	Students are Absent	-	-	-	-	-
7/4/18	Saturday	B2C-II	IV	T/M	theory	Wood Structure & uses	Lecture	11	Black board	discussion	
		B2C-II	IV	E/M	theory	Debate Group session.	-	-	-	-	-

Signature of the Lecturer: _____ Signature of the Department I/C: _____ Signature of the Principal: _____

Date	Days	Class	Period/Time	Medium	Theory/Practical	Topic covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
11.9.17	Monday	B.Sc I	10.50 11.10	T.M	T	plant body, cell structure, <i>Volvox</i> (Algae)	Lecture	35	chart		
12.09.17	Tuesday	B.Sc I	10.00 12.30	E.M	P	Albugo, Mucor, <i>Saccharomyces</i>	Lec/ Demo	36	microscope chart,	slightly	
13.09.17	Wednesday	B.Sc I	10.50 11.40	T.M	T	pigments, nutrition, Discrete Food Webs	Lecture	32	chart		
14.09.17	Thursday	B.Sc I	10.00 12.30	T.M	P	Albugo, Mucor, <i>Saccharomyces</i> . (Fungi)	Lec/ Demo	35	microscope chart	observation & slightly	
15.9.17	Friday	B.Sc I	1.50 2.40	T.M	theory	Reproduction and life cycle of Algae	Lecture	32	chart		
16.9.17	Saturday	B.Sc I	1.50 2.40	T.M	theory	vegetative characters and reproduction of volvox.	Lecture	35	chart		

Signature of the Lecturer: _____ Signature of the Department I/C: _____ Signature of the Principal: _____

TEACHING PLAN

KAKATIYA GOVERNMENT COLLEGE
HANAMKONDA, DIST. WARANGAL.



TEACHING PLAN

Academic Year : 1920-21

Name : A. Ramana Rao

Subject : Botany College Code No. 006

Name of the Department / Subject :	Botany
Name of the Lecturer :	A. Ramana Rao
Course :	B.Sc
Paper :	I
Name of the Topic :	Cyanobacteria or Bio-fertilizer (Nostoc, Oscillatoria, Anabaena)
Hours required :	02
Learning Objectivities :	Structure of Blue Green Algae
Previous Knowledge to be reminded :	General character of BGA
Topic Synopsis :	(Continue on the reverse side if needed)
<p>blue green Algae occurring in fresh water ponds and pools. It is unbranched filamentary Alga. cells are broader than long. chl. a, carotene - phycoerythrin and c. phycoerythrin are present. Reproduction through fragmentation and hormogonia.</p>	
Examples / Illustrations :	Gleocapsa, Stigonima, Scytonema
Additional inputs :	Blue Green Algae by SEP
Teaching Aids used :	chart
References cited :	A.V.S.S. Sambamurthy, Telugu Academy
Student activity planned after the teaching :	Identify Algae at your
Activity planned outside the Class Room, if any :	Locality
Any other activity :	
<p><i>A. Rao</i> Signature of the Lecturer</p>	

KAKATIYA GOVERNMENT COLLEGE
HANAMKONDA, DIST. WARANGAL.



TEACHING PLAN

Academic Year : 2020-2021

Name : Dr. B. Vijaya Reddy

Subject : Botany College Code No. _____

Name of the Department / Subject : BOTANY

Name of the Lecturer : Dr. S. VITAJESWAR KODDUP

Course : III BSC (3-2-C) T1M

Paper : II

Name of the Topic : NUCLEIC ACIDS (DNA, RNA)

Hours required : 2 hrs

Learning Objectivities : Understand, identification.

Previous Knowledge to be reminded : by asking questions.

Topic Synopsis : (Continue on the revers side if needed)

NUCLEIC acids were discovered by a series scientist J-Frederick mciscken
ATMSON coined the term 'NUCLEIC acid'

NUCLEIC acids are of two types.

DNA : Deoxy ribonucleic acid

RNA : Ribonucleic acid

Examples / illustrations : Animals, plants, virus, bacteria, mycoplasma.

Additional inputs :

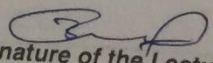
Teaching Aids used : Black-board, chart

References cited : P.S. Venug, Telugu academy

Student activity planned after the teaching : given to assignment

Activity planned outside the Class Room, if any : -

Any other activity : -


Signature of the Lecturer

KAKATIYA GOVERNMENT COLLEGE

HANAMKONDA, DIST. WARANGAL.



TEACHING PLAN

Academic Year : 2019-20

Name : A. RAMANA RAO

Subject : BOTANY College Code No. 006

Name of the Department / Subject :	Botany
Name of the Lecturer :	A. Ramana Rao
Course :	B. Sc
Paper :	I
Name of the Topic :	Bacteria
Hours required :	04
Learning Objectivities :	Structure, Nutrition and reproduction of Bacteria
Previous Knowledge to be reminded :	General characters of Virus

Topic Synopsis : (Continue on the reverse side if needed)

Bacteria are microscopic prokaryotic unicellular organisms usually without chlorophyll. Antony van Leeuwenhoek was first to discover bacteria in 1675. He described them as tiny animalcules. Robert Koch proved that bacteria cause disease in animals and humans. On the basis of their form bacteria

Examples / illustrations :	Staphylococcus bacteria.
Additional inputs :	pleomorphic Bacteria
Teaching Aids used :	chart
References cited :	B. P. Pandey.
Student activity planned after the teaching :	Prepare table of
Activity planned outside the Class Room, if any :	Bacterial disease
Any other activity :	prepare chart of classification of Bacteria

KAKATIYA GOVERNMENT COLLEGE

HANAMKONDA, DIST. WARANGAL.



TEACHING PLAN

Academic Year : 2019-20

Name: Dr. K. OMKAR

Subject: Botany College Code No. 006

Name of the Department / Subject : Botany

Name of the Lecturer : Dr. K. OMKAR

Course :

Paper : Cell Biology and Genetics - paper - V

Name of the Topic :

'Cell Biology'

Hours required : 8 hours

Learning Objectivities : Knowledge, Skill, Understanding

Previous Knowledge to be reminded : 10+2 Botany,

Topic Synopsis :

(Continue on the reverse side if needed)

cell - cell is the structural and functional unit of living organisms.

- Robert Hooke first described the presence of cell
- cells are two types - Prokaryotic cells
Eukaryotic cells
- Structure of plant cell - cell wall
plasma membrane
cytoplasm
nucleus

Examples / illustrations : Prokaryotic cell - Bacteria
Eukaryotic cell - plant cell

Additional inputs : 10+2 Botany;

Teaching Aids used : PPT's, charts, models

References cited : Telugusteademy publishers; Vikas publications

Student activity planned after the teaching : Diagrams, Notes

Activity planned outside the Class Room, if any : Prepare a model - plant cell

Any other activity : collect different types of cell structures from internet

10/10/21

KAKATIYA GOVERNMENT COLLEGE

HANAMKONDA, Dist. WARANGAL.



TEACHING PLAN

Academic Year 2019-20

Name : Dr. B. Vijayapal Reddy

Subject : BOTANY College Code No. 006

Name of the Department / Subject : BOTANY

Name of the Lecturer : Dr. S. VITAYAPPA Reddy

Course : IV (BSC B-2-C) T1M

Paper : V SEM

Name of the Topic : Introduction
of
Cytology

Hours required : 1 1/2

Learning Objectivities : Structure of cell, organelles

Previous Knowledge to be reminded : by questions

Topic Synopsis :

(Continue on the reverse side if needed)

The branch of biology with the structure and function of plant and animal cells. Brief discussion about the history of cytology. It deals with the structure, function and chemistry of cell cells as functional units of living things.

Examples / illustrations : What is cytology? What is the plant cytology, human cytology, cytology test.

Additional inputs : —

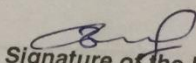
Teaching Aids used : Model of cell structure, Chart Stains

References cited : A.S. Sharma, H.R. Singh, P.S. Verma

Student activity planned after the teaching : Given assignment, Questions

Activity planned outside the Class Room, if any :

Any other activity :


Signature of the Lecturer

KAKATIYA GOVERNMENT COLLEGE
HANAMKONDA, Dist. WARANGAL.



TEACHING PLAN

Academic Year : 2018-2019

Name : P. Neeraja

Subject : Botany **College Code No.** _____

Name of the Department / Subject : Botany.

Name of the Lecturer : P. Neeraja

Course : III BSc

Paper : V Semester

Name of the Topic : Garden implements and their uses.

Hours required : one.

Learning Objectivities : To understand the requirements.

Previous Knowledge to be reminded :

Topic Synopsis : different tools and implements (Continue on the reverse side if needed)

1. Rake, 2. Hoe 3. Spade 4. Trowel 5. Digger
6. Pick-axe 7. Shade-net 8. Glass House,
9. Mist Chamber.

Examples / illustrations : Black board demonstration.

Additional inputs : Tools, exhibit.

Teaching Aids used : Charts, and diagrams.

References cited : Horticultural practices.

Student activity planned after the teaching : garden done.

Activity planned outside the Class Room, if any : To study use in horticulture.

Any other activity : visit to nearby field.

Signature of the Lecturer

KAKATIYA GOVERNMENT COLLEGE
HANAMKONDA, Dist. WARANGAL.



TEACHING PLAN

Academic Year : 2018-2019

Name : K. Buchalak

Subject : Biology College Code No. _____

DT: 16/7/2018

Name of the Department / Subject :

Botany

Name of the Lecturer :

R. Buchatah.

Course :

B.Z.C-II T/M

Paper :

Semester - III

Name of the Topic :

Traditional Medicine.

Hours required :

15 hours

Learning Objectivities :

Importance and uses of M. plants.

Previous Knowledge to be reminded :

Topic Synopsis :

(Continue on the revers side if needed)

- Traditional Medicinal Botany and Modern - medicine.
- pharmacognosy & its role in human health.
- plant crude drugs and types of collection.

Examples / illustrations :

One plant @ one.

Additional inputs :

Extra 20 formatters @ one.

Teaching Aids used :

One plants.

References cited :

Ayurvedic books.

Student activity planned after the teaching :

collection of medicinal plants.

Activity planned outside the Class Room, if any :

Observed medicinal plants.

Any other activity :

Collection of related plants.

Signature of the Lecturer

KAKATIYA GOVERNMENT COLLEGE

HANAMKONDA, Dist. WARANGAL.



TEACHING PLAN

Academic Year : 2018 - 2019

Name : DR. M. RAMBABU

Subject : BOTANY College Code No. 006

Name of the Department / Subject : BOTANY

Name of the Lecturer : Dr. M. Rambabu.

Course : B.Sc. B2C - E.M.

Paper : I - Sem - I.

Name of the Topic : Archaeobacteria

Hours required : 01

Learning Objectivities : diseased materials.

Previous Knowledge to be reminded : Reminded Previous Intermediat- syllabus.

Topic Synopsis : (Continue on the revers side if needed)

- 1) Archaeobacteria are the oldest living organisms on the earth.
- 2) These are obligate, anaerobes i.e. they live only without oxygen
- 3) They are microscopic and prokaryotes - size is 0.1-15 μ m.
- 4) Shapes - spherical (Coccus), Rod shaped (Bacillus), spiral etc.
- 5) These are live at extreme habitats so, called as extremophils.
- 6) Structure: - rigid, thick cell wall followed by particular S-layer.
- 7) DNA - A single circular DNA is present and no membrane bound organelles, flagella are there.
- 8) Reproduction: Binary fission, Budding, fragmentation etc.

Examples / illustrations : Bacteria

Additional inputs : Added by samples.

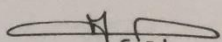
Teaching Aids used : Chart and Black board.

References cited : Text book.

Student activity planned after the teaching : once recollectd.

Activity planned outside the Class Room, if any : once reading.

Any other activity : planned for slip test.


Signature of the Lecturer

KAKATIYA GOVERNMENT COLLEGE

HANAMKONDA, Dist. WARANGAL.



TEACHING PLAN

Academic Year : 2018-19

Name : Dr. B. VISAYA PAL REDDY

Subject : ROTARY College Code No. 006

Name of the Department / Subject : BOTANY

Name of the Lecturer : DR. B. VITAYA PAL KEDDY

Course : BSC B.2.C

Paper : III (IV sem)

Name of the Topic : Introduction to Cytology

Hours required : $1\frac{1}{2}$ hrs

Learning Objectivities : Structure of cell, Organelles.

Previous Knowledge to be reminded : by questions

Topic Synopsis :

(Continue on the revers side if needed)

The branch of biology with the structure and function of plant and animal cells.

Brief discussion about the history of cytology. It deals with the structure, function and chemistry of cell, cells as functional units of living things

Examples / Illustrations : what is cytology? what is the plant cytology, human cytology, cytology test?

Additional inputs : —

Teaching Aids used : model of cell structure, chart, blackboard

References cited : A.S. Sharma, H.N. Singh, P.S. Verma

Student activity planned after the teaching : given assignment, questions.

Activity planned outside the Class Room, if any : —

Any other activity : —

KAKATIYA GOVERNMENT COLLEGE
HANAMKONDA, Dist. WARANGAL.



TEACHING PLAN

Academic Year : 2018-19

Name : Dr. K. OMKAR.

Subject : Botany College Code No. _____

Name of the Department / Subject : Botany

Name of the Lecturer : Dr. K. OMKAR

Course : III BZC & BT(DIP)

Paper : VII plant physiology

Name of the Topic : plant - water Relations

Hours required : 07 hours

Learning Objectivities : Knowledge, Understanding, skill, Observation

Previous Knowledge to be reminded : 10+2 Botany by motivation, asking questions

Topic Synopsis : plant - water relations (Continue on the reverse side if needed)

- Importance of water to plant life
- properties of water
- Diffusion, Imbibition and Osmosis
- water potential, Osmotic and pressure potential
- Absorption and transportation of water
- Ascent of sap
- Transpiration
- Stomatal structure and movement

Examples / illustrations : Role of water for existence of life
Role of imbibition in germination of seeds, Role of Osmosis in conduction of water, illustration of Transpiration experiment.

Additional inputs : Role of Stomata in water evaporation, water cycle,

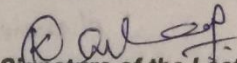
Teaching Aids used : ppt, Chalk, Board

References cited : Introduction to physiology - HOPKINS, Telugu Academy

Student activity planned after the teaching : Observe the diffusion, osmosis in laboratory

Activity planned outside the Class Room, if any : observe the diffusion, osmosis, imbibition

Any other activity : in your daily life/activities and note down with examples.


Signature of the Lecturer

KAKATIYA GOVERNMENT COLLEGE
HANAMKONDA, Dist. WARANGAL.



TEACHING PLAN

Academic Year : 2018-19

Name : A. RAMANA RAO

Subject : BOTANY College Code No. _____

Name of the Department / Subject :	Botany
Name of the Lecturer :	A. Ramana Rao
Course :	B.sc
Paper :	I
Name of the Topic :	Archaeobacteria and Actinomycetes
Hours required :	04
Learning Objectivities :	General chemistry of Archaeobacteria and
Previous Knowledge to be reminded :	Actinomycetes classification & microscopy.
Topic Synopsis :	(Continue on the reverse side if needed) Archaeobacteria are the oldest organisms living on earth. They were first discovered in 1977 by Carl Woese and George E. Fox and classified as Bacteria. The microbes which live in high temperature and produce methane are clustered together as a group and were called Archaeobacteria. They
Examples / illustrations :	Sulfolobus, Halococcus, Streptomyces
Additional inputs :	Uses of microbes in industry
Teaching Aids used :	Microscope, chart
References cited :	B. P. Pandey, Diversity of microbes
Student activity planned after the teaching :	Group discussion
Activity planned outside the Class Room, if any :	Collect pond water
Any other activity :	and observe the microbes under microscope

A. R. Rao
Signature of the Lecturer

Name of the Department / Subject : Botany

Name of the Lecturer : K. Latha

Course : B.Sc B2C IIIrd yr

Paper : III

Name of the Topic : cell Biology Fertilization.

Hours required : 1 Hour.

Learning Objectivities :

Previous Knowledge to be reminded :

Topic Synopsis :

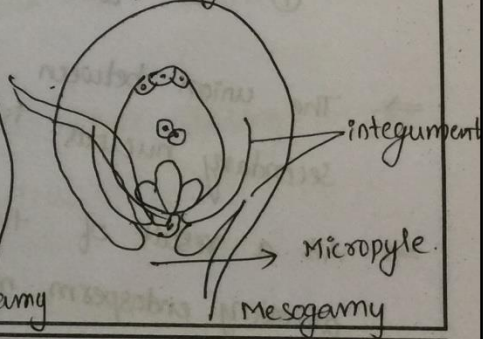
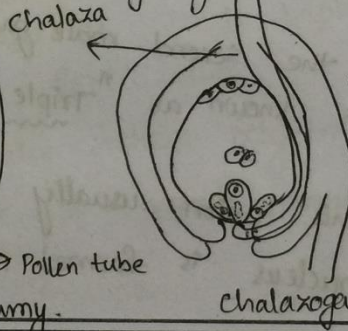
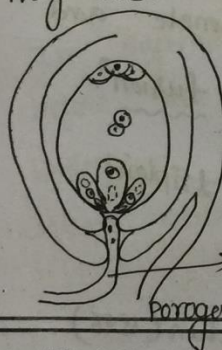
(Continue on the revers side if needed)

— The pollen tube enters the ovule in various ways.

They are.

1. Porogamy

2. Chalazogamy 3. Mesogamy.



Examples / illustrations :

Additional inputs :

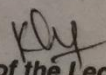
Teaching Aids used : Charts.

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

KAKATIYA GOVERNMENT COLLEGE

HANAMKONDA, Dist. WARANGAL.



TEACHING PLAN

Academic Year : 2015-17

Dr. D.V. LAXMI SATYAVATHI
M.Sc., M.Ed., Ph.D.
READER IN BOTANY,
KGC, HANAMKONDA.

Name : Dr. D.V. Laxmi Satyavathi

Subject : Botany College Code No. _____

PLANT EMBRYOLOGY

Name of the Department / Subject : BOTANY

Name of the Lecturer :

Course :

Paper :

Name of the Topic : Introduction to Plant Embryology

Hours required : 2 hrs.

Learning Objectivities : Introducing the students the terminology of embryology - History - present trends.

Previous Knowledge to be reminded :

Topic Synopsis : (Continue on the revers side if needed)

Plant embryology deals with the micro & mesosporogenesis development and organization of male & female gametophyte and the formation of endosperm, embryo and seed.

In the year 1898 Nawaschin made an discovery of double fertilization.

It explains the i) conventional embryology
ii) experimental embryology.

Examples / illustrations : Diagram of flower, Anther, Gynoecium

Additional inputs : Seminar - Assignment on the structure of anther and Gynoecium.

Teaching Aids used : Films, filmstrips, photographs, models

References cited : Angiosperm embryology by Bhojwani and Bhatnagar.

Student activity planned after the teaching : create the model of anther

Activity planned outside the Class Room, if any : sharing the skills, creation with classmate.

Any other activity :

Signature of the Lecturer

KAKATIYA GOVERNMENT COLLEGE
HANAMKONDA, Dist. WARANGAL.

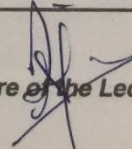


TEACHING PLAN

Academic Year : *2016-2017*

Name : *P. Neeraja*

Subject : *Botany* College Code No. _____

Name of the Department / Subject :	Botany
Name of the Lecturer :	P. Neeraja
Course :	III B.Sc
Paper :	III paper
Name of the Topic :	Threats to Biodiversity
Hours required :	4 hours
Learning Objectivities :	causes of extinction
Previous Knowledge to be reminded :	
Topic Synopsis :	<p>జీవ వైవిధ్యానికి మించిపునుప్రమాద(Continue on the revers side if needed)</p> <ul style="list-style-type: none"> - ప్రకృతిలో సహజంగా వచ్చిన మాకుల వల్ల కలిగి జాతులు అవుతున్నాయి మరియు జాతులు కుప్పివిస్తాయి. - జాతి సకీర్ణత తగ్గి సృష్టించలేము. - జీవజాతులలోని వైవిధ్యాని తాపాడు కారణం ముఖ్యం <p>విలప్తతకు కారణాలు:-</p> <ol style="list-style-type: none"> 1. దుబాబా పేట సురులు, 2. పశ్యవరణ సంబంధిత, 3. ప్రకృతి పరంగా లేక ప్రకరణ సంబంధ కారణాలు 4. మానవ ప్రభావిత చర్యలు.
Examples / illustrations :	given
Additional inputs :	
Teaching Aids used :	Black board, diagrams
References cited :	Endemic, Endangered species
Student activity planned after the teaching :	Seminar
Activity planned outside the Class Room, if any :	field study
Any other activity :	Assignment
 Signature of the Lecturer	

KAKATIYA GOVERNMENT COLLEGE

HANAMKONDA, Dist. WARANGAL.



TEACHING PLAN

Academic Year : 2016-17

Name : K. Latha

Subject : Botany College Code No. 006

KAKATIYA GOVERNMENT COLLEGE

HANAMKONDA, Dist. WARANGAL.



TEACHING PLAN

Academic Year : 2015-16

Dr. D.V. LAXMI SATYAVATHI
M.Sc., M.Ed., Ph.D.
READER IN BOTANY,
KGC, HANAMKONDA.

Name : Dr. D.V. Laxmi Satyavathi

Subject : Botany College Code No. _____

PLANT EMBRYOLOGY

Name of the Department / Subject : BOTANY

Name of the Lecturer :

Course :

Paper :

Name of the Topic : Introduction to Plant Embryology

Hours required : 2 hrs.

Learning Objectivities : Introducing the students the terminology of embryology - History - present trends.

Previous Knowledge to be reminded :

Topic Synopsis : (Continue on the revers side if needed)

Plant embryology deals with the micro & mesosporogenesis development and organization of male & female gametophyte and the formation of endosperm, embryo and seed.

In the year 1898 Nawaschin made an discovery of double fertilization.

It explains the i) conventional embryology
ii) experimental embryology.

Examples / illustrations : Diagram of flower, Anther, Gynoecium

Additional inputs : Seminar - Assignment on the structure of anther and Gynoecium.

Teaching Aids used : Films, filmstrips, photographs, models

References cited : Angiosperm embryology by Bhojwani and Bhatnagar.

Student activity planned after the teaching : create the model of anther

Activity planned outside the Class Room, if any : sharing the skills, creation with classmate.

Any other activity :

Signature of the Lecturer

KAKATIYA GOVERNMENT COLLEGE

HANAMKONDA, Dist. WARANGAL.

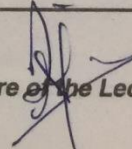


TEACHING PLAN

Academic Year : 2016-2017

Name : P. Neeraja

Subject : Botany College Code No. _____

Name of the Department / Subject :	Botany
Name of the Lecturer :	P. Neeraja
Course :	III B.Sc
Paper :	III paper
Name of the Topic :	Threats to Biodiversity
Hours required :	4 hours
Learning Objectivities :	causes of extinction
Previous Knowledge to be reminded :	
Topic Synopsis :	<p>జీవ వైవిధ్యానికి మించిపునుప్రమాద(Continue on the revers side if needed)</p> <ul style="list-style-type: none"> - ప్రకృతిలో సహజంగా వచ్చిన మామూల వల్ల కలిగి జాతులు అవుతున్నాయి మరియు జాతులు కుప్పివిస్తాయి. - బాధాకరమైన కారణ సృష్టించలేదు. - జీవజాతులలోని వైవిధ్యాని తాపాడు కారణం ముఖ్యం <p>విలప్తతకు కారణాలు:-</p> <ol style="list-style-type: none"> 1. దురావాహనాలు, 2. పర్యావరణ సంబంధిత, 3. ప్రకృతిపరంగా లేక ప్రకరణ సంబంధ కారణాలు 4. మానవ ప్రభావిత చర్యలు.
Examples / illustrations :	given
Additional inputs :	
Teaching Aids used :	Black board, diagrams
References cited :	Endemic, Endangered species
Student activity planned after the teaching :	Seminar
Activity planned outside the Class Room, if any :	field study
Any other activity :	Assignment
 Signature of the Lecturer	

KAKATIYA GOVERNMENT COLLEGE

HANAMKONDA, Dist. WARANGAL.



TEACHING PLAN

Academic Year : 2016-17

Name : K. Latha

Subject : Botany College Code No. 006

Name of the Department / Subject : Botany

Name of the Lecturer : K. Latha

Course : B.Sc B2C IIIrd yr

Paper : III

Name of the Topic : cell Biology Fertilization.

Hours required : 1 Hour.

Learning Objectivities :

Previous Knowledge to be reminded :

Topic Synopsis :

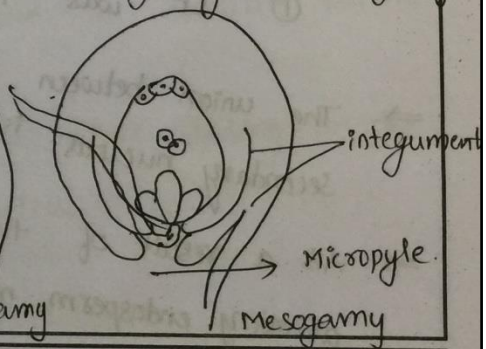
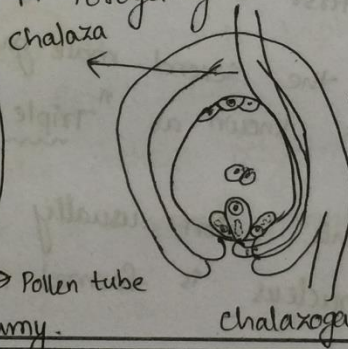
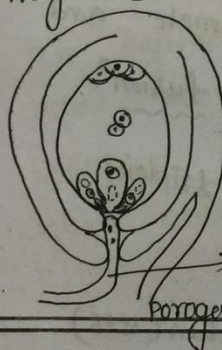
(Continue on the revers side if needed)

— The pollen tube enters the ovule in various ways.

They are.

1. Porogamy

2. Chalazogamy 3. Mesogamy.



Examples / illustrations :

Additional inputs :

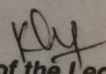
Teaching Aids used : Charts.

References cited : Telugu academy text book.

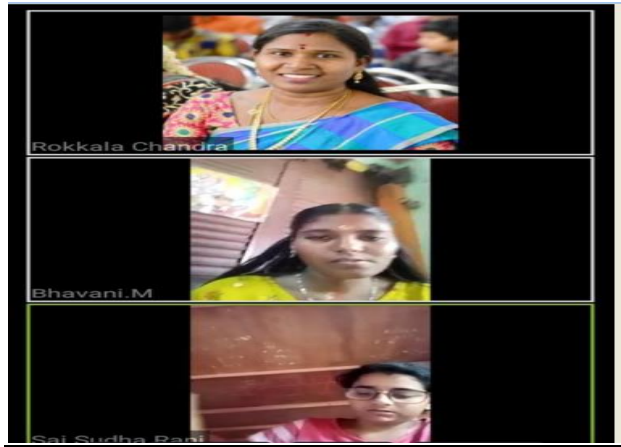
Student activity planned after the teaching :

Activity planned outside the Class Room, if any :

Any other activity :

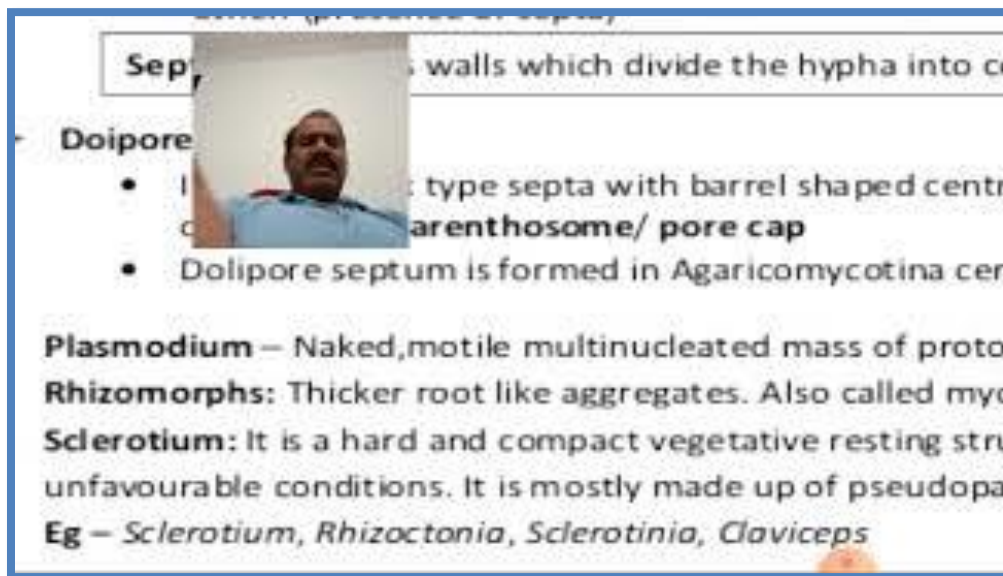

Signature of the Lecturer

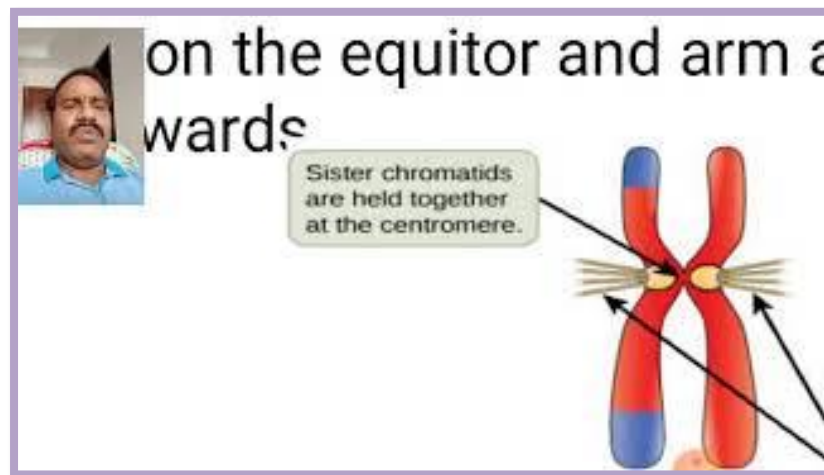
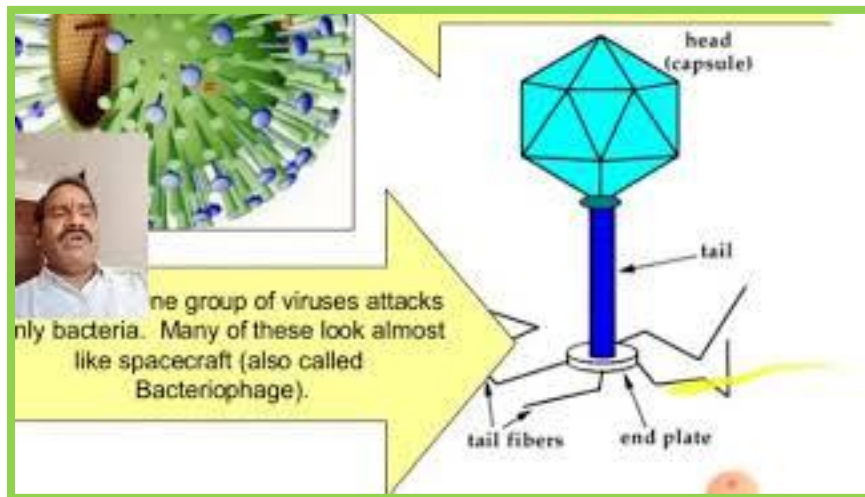
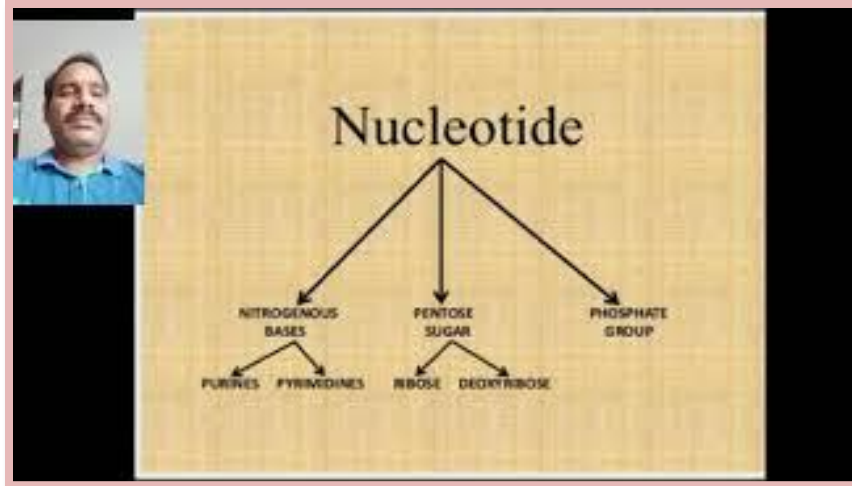
ONLINE (ZOOM) TEACHING

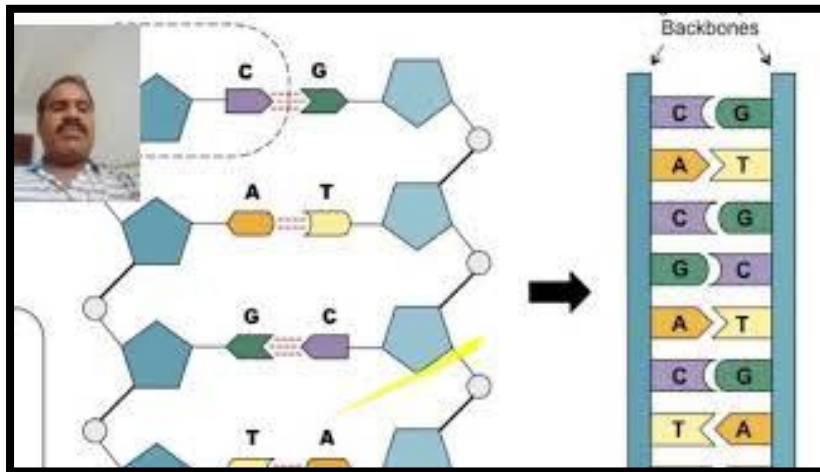


Power point Presentations by Faculty of Dept of Botany

- 1) <https://docs.google.com/presentation/d/1eO9z2bZNBmddcgHPETfNAg74diqZjvJl/edit?usp=sharing&ouid=109644830377456790262&rtpof=true&sd=true>
- 2) https://docs.google.com/presentation/d/1nARluKb7XofjlteL6Dwy3CJZ7cyrx_B/edit?usp=sharing&ouid=109644830377456790262&rtpof=true&sd=true
- 3) https://docs.google.com/presentation/d/1R1coij_Vsnax7d-HICWr1UhrLNGb-OSQyRRdsgMoPpY/edit?usp=sharing
- 4) <https://drive.google.com/file/d/1eD1F2IQOrk5D9suNQnjeZCxpXy9fBw1x/view?usp=sharing>
- 5) <https://drive.google.com/file/d/1qlfZHCer8XMZHf2FH7UHVjT9HBjE3B-/view?usp=sharing>
- 6) https://drive.google.com/file/d/1oBelp3mO7lQr4F_HPu6PHxBilp-iTDyr/view?usp=sharing
- 7) <https://docs.google.com/presentation/d/17MladTG43Z9OkZXIkakQgFmHa3PfKb81/edit?usp=sharing&ouid=109644830377456790262&rtpof=true&sd=true>
- 8) <https://drive.google.com/file/d/1r8pZ-OGTSaGwgfCi97HLNuWiCkVBtCE5/view?usp=sharing>
- 9) <https://studio.youtube.com/video/4wlq7URCiaQ/edit>
- 10) <https://studio.youtube.com/video/azcBoHr2RVA/edit>

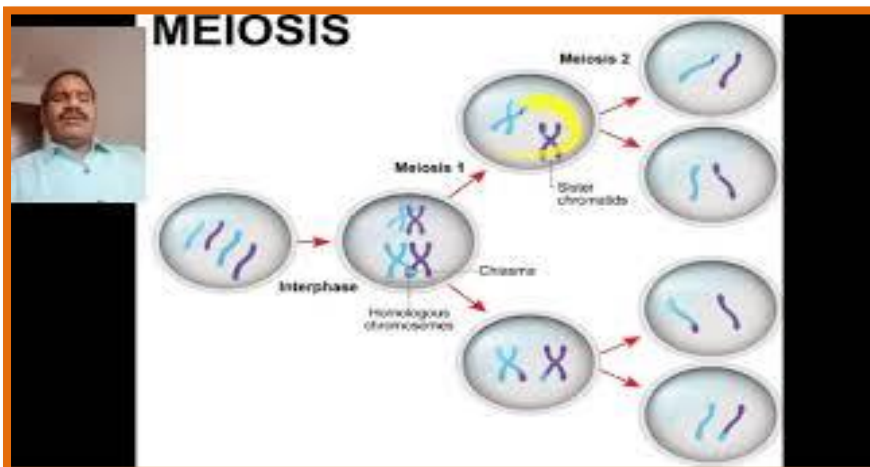
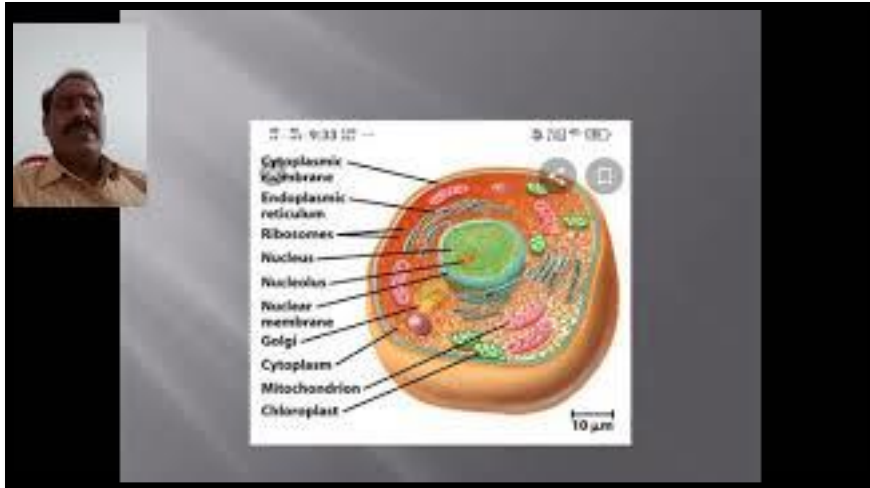






Dr . B. Vijayapal Reddy

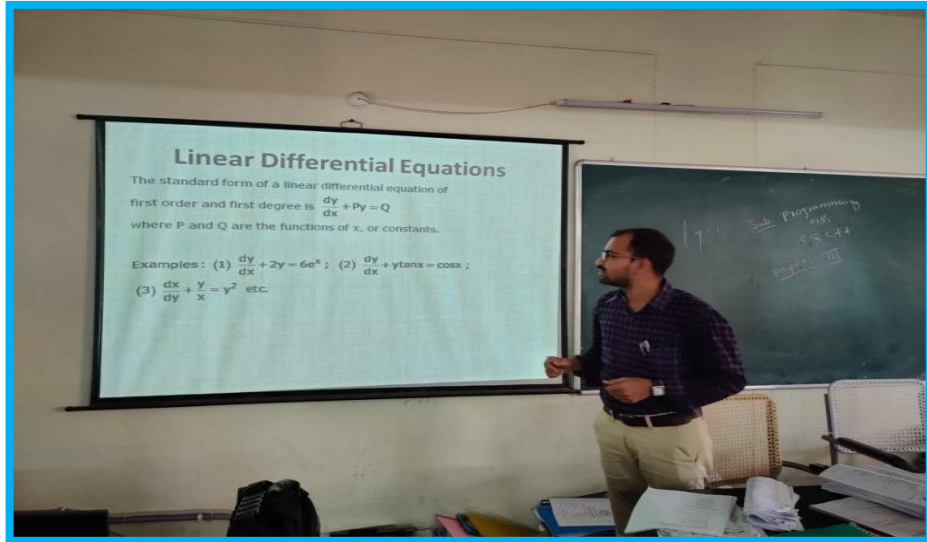
Asst.Professor of Botany
Kakatiya Govt.College
Hanamkonda
Warangal







Power point Presentations by Faculty of Dept of Mathematics



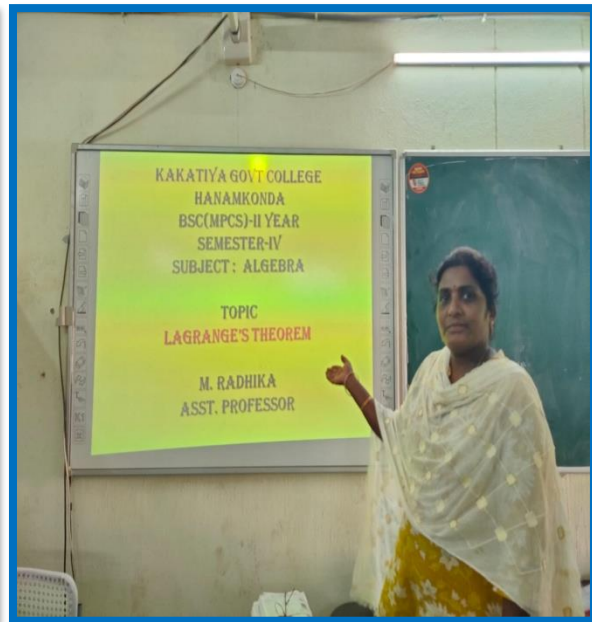
Dr. B. Prabhakar, Asst. Prof. of Mathematics



D. Venkatesh, Asst. Prof. of Mathematics

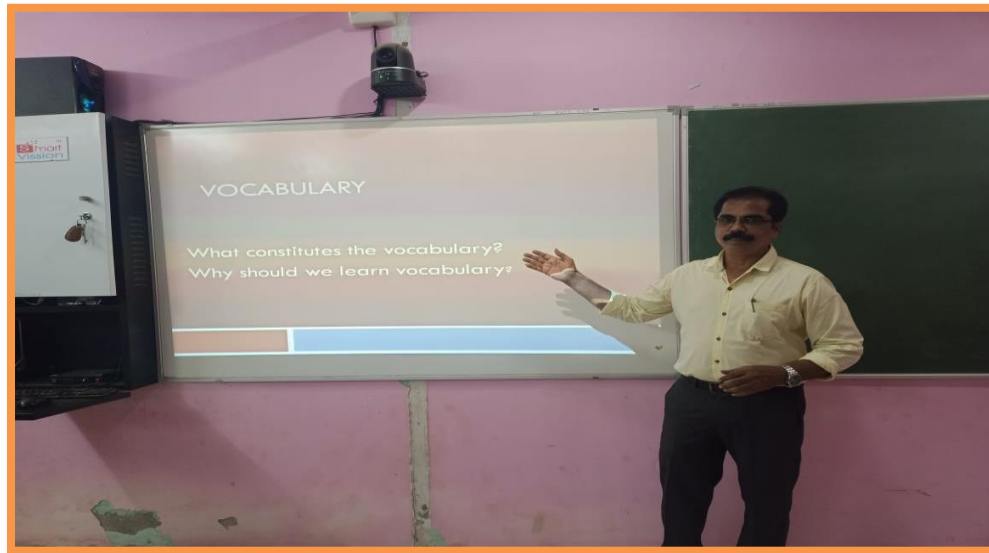


Dr. M. Venugopal, Asst. Prof. of Mathematics



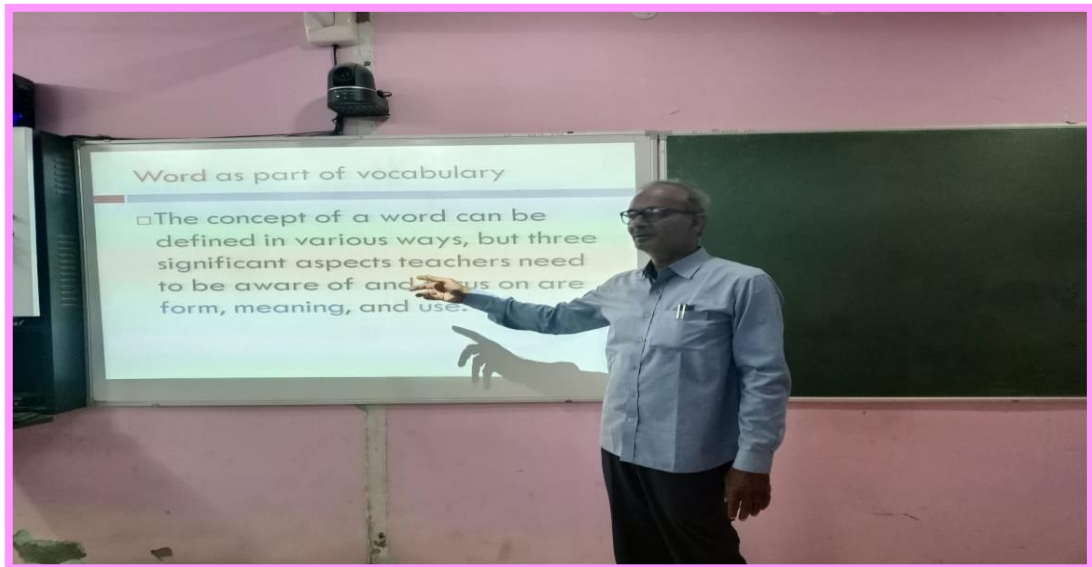
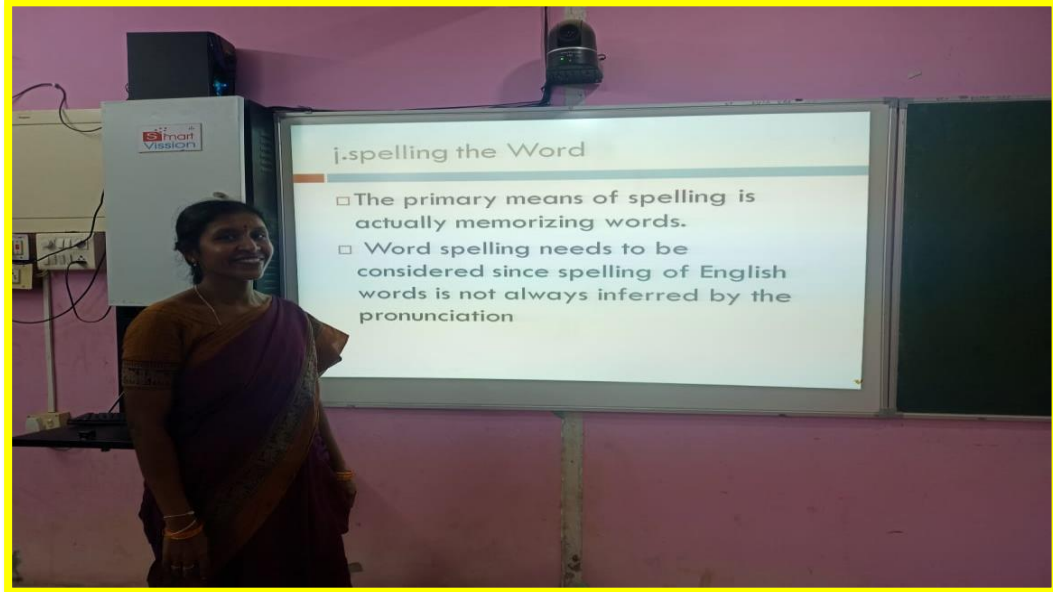
M. Radhika, Asst. Prof. of Mathematics

Department of English



Where to learn

- Smart phone is an invaluable tool to learn language these days.
- Put on headphones and listen to a song or dialogue to learn **new vocabulary** and natural **pronunciation** of a native speaker.
- **Listen** to those who speak with proper accent.

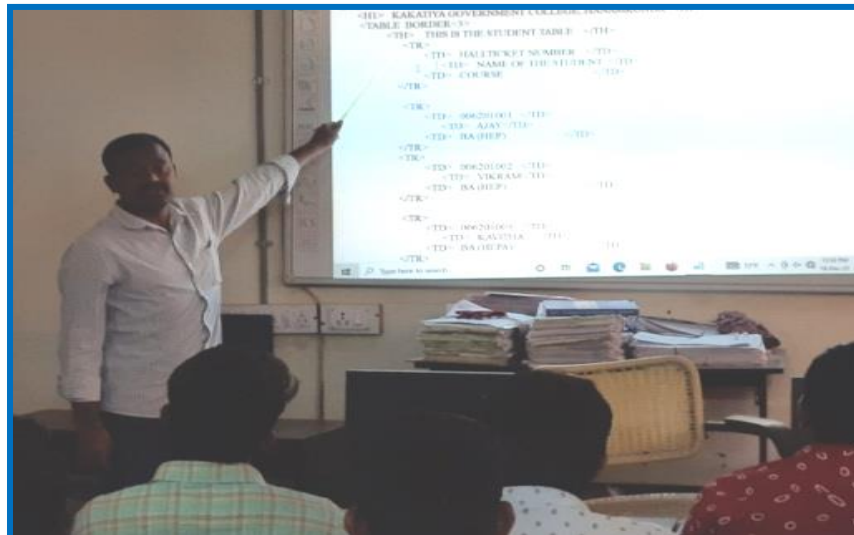


Department of Hindi



Department of Computer Science and applications







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



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: Structure of mitochondria B.Z.C IIIrd SEM (2018 -19)



Name: Rambrahma Chary Topic : Difference between Mitosis and Meiosis 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 : Jyothis Topic: Nitrogen cycle B.Z.C IInd Sem (2018 – 19)



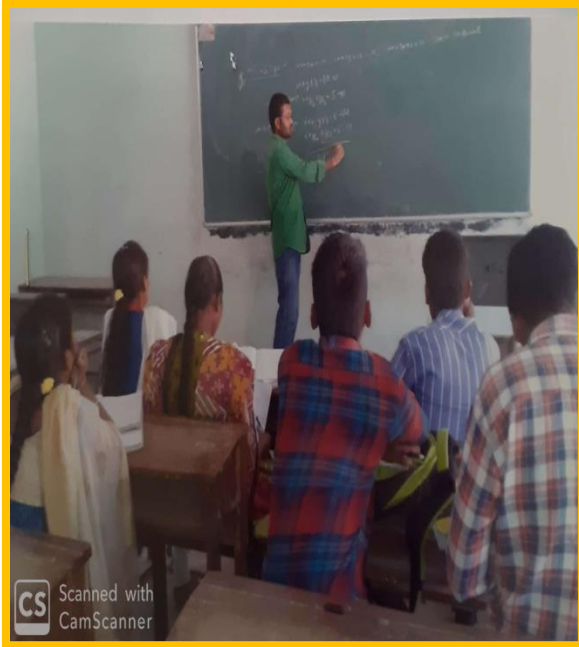
Uday kiran Topic : Digestion Bt .B .Z.C I (2017 -18)



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



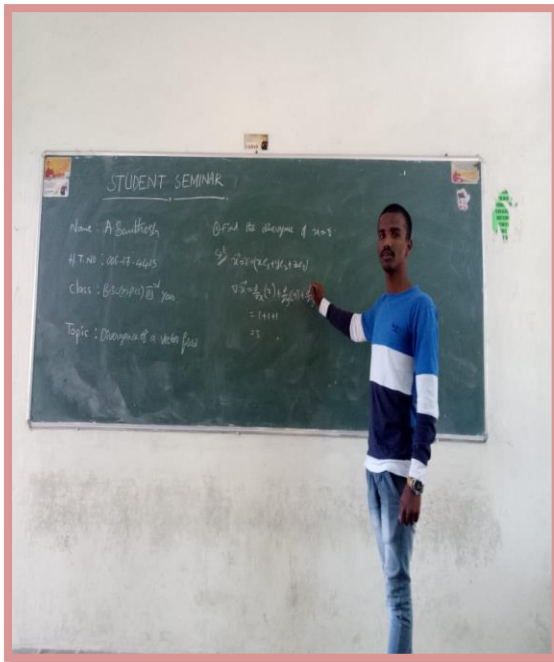
Name : MD .Arshia Amrin Topic : Cell Cycle, Class : B.Z.C IV Sem (2017 18)



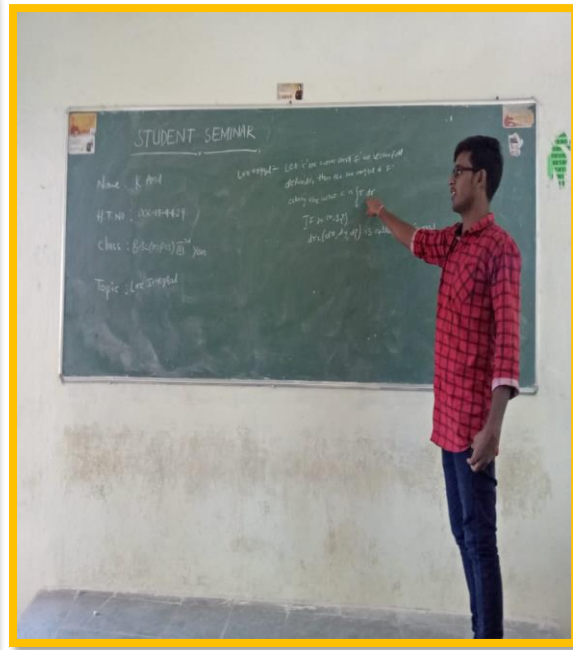
K.Kiran-006-15-4010-B.Sc(MPC)II-TM



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



A.Santhosh BSc(MPCs)-III EM



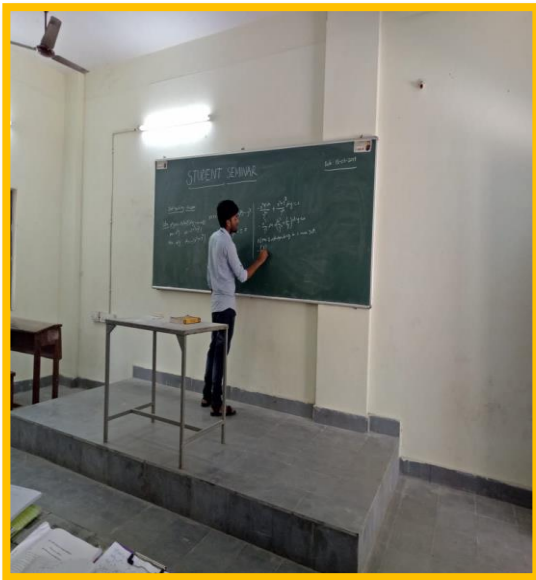
K.Anil,MPCs-III EM



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



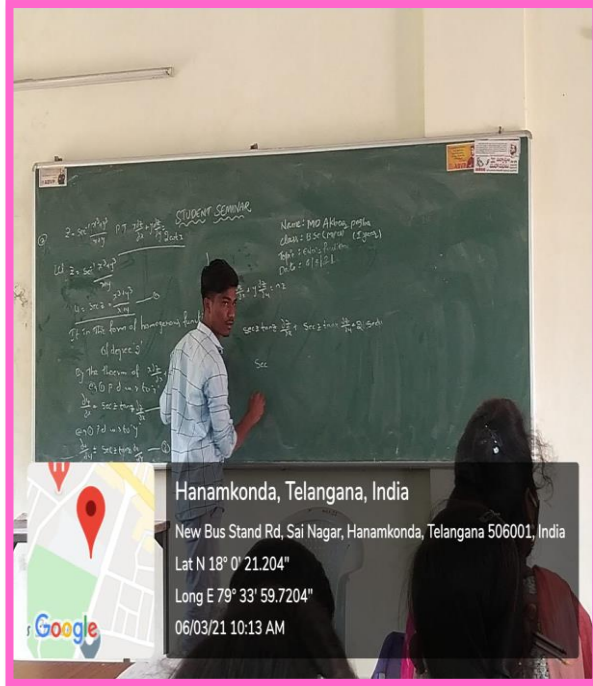
S.Ravi varma, MPCs-I C



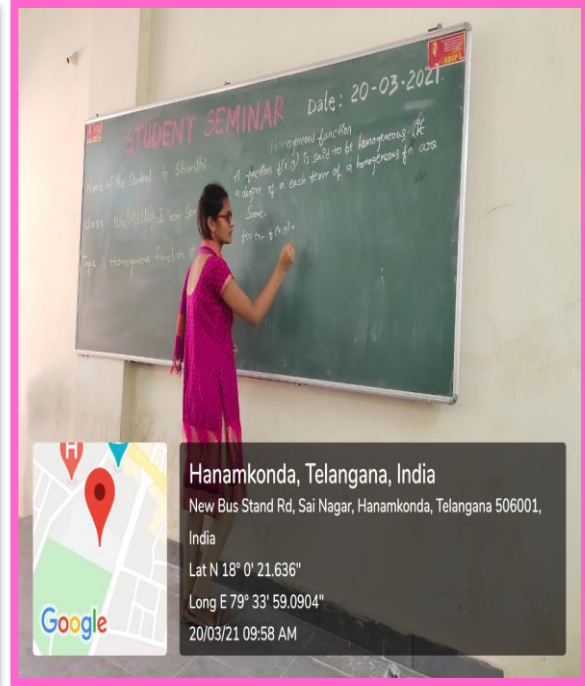
R.Shravani MPCs-I C



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 OF 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

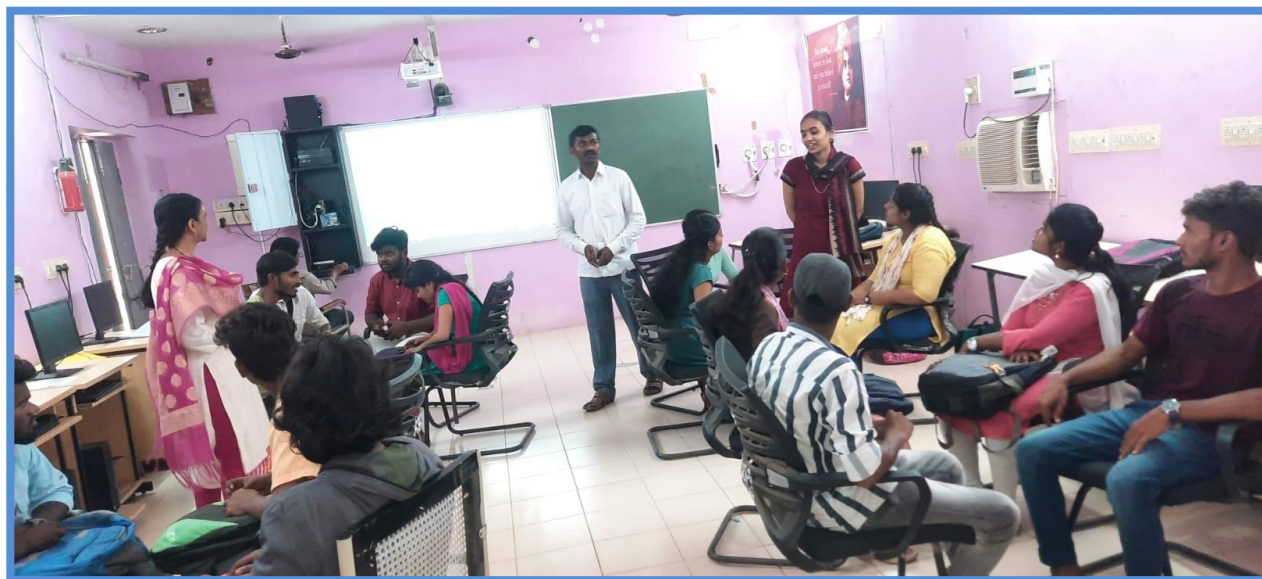
Topic: d-Block elements

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 Kumar	S.Uday Krishna	L.Anji	J.Roopini



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 students on 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

Attendance Sheet
Department of Economics

- Kakatiya Government College Hanamkonda

Name of the Programme: Group discussion 24-09-2016 Date:

Sl.No	Name of the Student	Group	Signature
1	U. Varadhi	B.A ^{H.P.} Year (H.F.P.A)	U. Varadhi
2	B. Praveesh	B.A ^{1st} Year (H.E.P)	B. Praveesh
3	A. Nagesh	B.A ^{1st} year (H.P.P)	A. Nagesh
4	T. Nagesh	4	T. Nagesh
5	B. Swapna	B.A ^{1st} year (H.E.P)	B. Swapna
6	M. Tharun	B.A ^{1st} year (H.E.P)	M. Tharun
7	G. Suresh	B.A ^{1st} year	G. Suresh
8	P. Babu	BA 1st year	P. Babu
9	Y. Bhattar	BA ^{1st} year	Y. Bhattar
10	B. Prakash	BA ^{1st} year	B. Prakash
11	M. Shankar	BA EPC (Im)	M. Shankar
12	T. Soundarya	B.A (H.E.P) Em	T. Soundarya
13	K. Kalbasini	B.A (H.E.P) Im	K. Kalbasini
14	G. Pavanadithya	BA (H.E.P) EM	G. Pavanadithya
15	T. Suresh	BA (H.E.P) EM	T. Suresh
16	O. Venkatesh	BA H.P.P.	O. Venkatesh
17	B. Nareesh	BA - EPCA	B. Nareesh
18	R. Venk. Kumar	BA - H.P.P	R. Venk. Kumar
19	Ch. Shivaji	BA - H.E.P	Ch. Shivaji
20	K. Yuvraj	BA - H.E.P	K. Yuvraj
21	B. Praveesh	BA (H.P.P)	B. Praveesh
22	B. Praveesh	B.A (H.P.P)	B. Praveesh
23	K. Akhila	B.A (H.E.P)	K. Akhila
24	B. Akhila	B.A (H.E.P)	B. Akhila
25	O. Vijaya	B.A (H.P.P)	O. Vijaya


Incharge
 Department of Economics
 Kakatiya Govt. College, HNK.

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

Department of Economics

Kakatiya Government College Hanamkonda

Name of the Programme: Group Discussion on Demonitization Date: 15-09-2017

Sl.No.	Name of the Student	Group	Signature
1	B. Praveen Kumar	BA - 1st	B. Praveen
2	Ch. Prabas	BA - 3rd	Ch
3	N. Karthik	BA - 3rd	N. Karthik
4	V. Pavan Kalyan	BA - 2nd	P
5	K. Anun	BA - 1st	Anun
6	B. Rambabu	BA - 1st	Rambabu
7	B. Pavan	BA - 1st	B. Pavan
8	B. Rahul	BA - 1st	B. Rahul
9	B. Tharun	BA - 1st	B. Tharun
10	B. Anil	BA - 1st	B. Anil
11	B. Navcen	BA - 1st	B. Navcen
12	B. Praveen	BA - 1st	B. Praveen
13	B. Shiva Kumar	BA - 1st	B. Shiva Kumar
14	D. Revindar	BA - 1st	D. Revindar
15	B. Manohar	BA - 1st	B. Manohar
16	B. Charan	BA - 1st	B. Charan
17	T. Bhaskar	BA - 1st	T. Bhaskar
18	B. Srinu	BA - 1st	B. Srinu
19	B. Jeswith	BA - 1st	B. Jeswith
20	B. Yeshurath	BA - 1st	B. Yeshurath
21	G. Mahendar	BA - 1st	G. Mahendar
22	J. Sravan	BA II	J. Sravan.
23	S. Santosh	BA II	S. Santosh.
24	J. Raju	BA II	J. Raju.
25	M. Pavani	BA II	M. Pavani.


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 members Ch. 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

Sl.No	Hall Ticket Number	Name of the Student	Group	Signature
1	006191602	ASILU VIKRAM	H.E.P.A (BA)	A-VIKRAM
2	006191402	A.GITHE: Bhanu Prasad	H.E. (B.A) 1 st yr	A. Bhanu
3	006191433	RONTALA. NAGARAJ	BA H.E.P. 1 st yr	R. Nagaraj
4	006191415	ERRA. VISHNUVARDHAN	B.A. (H.E.P) 1 st yr	E. Vishnuvardhan
5	006191425	Motha. Pavan	B.A (H.E.P) 1 st yr	M. Pavan
6	006191618	UKA. MOUNESHWARI	B.A (H.E.P.A) 1 st yr	U. Mouneshwari
7	006191663	Vasam. Vasu malhi	B.A (H.E.P.A) 1 st yr	V. Vasu malhi
8	006191606	S. MAYO KUMAR	B.A (H.E.P.A) 1 st yr	S. MAYO KUMAR
9	006191003	K. Premchand	BA (H.E.P.A) 1 st yr	K. Premchand
10	006191009	K. Ramesh	B.A (H.E.P.A) 1 st yr	K. Ramesh
11	006191611	K. Anand	BA (H.E.P.A) 1 st yr	K. Anand
12	006191001	B. Saichavan	BA (H.E.P.A) 1 st yr	B. Saichavan
13	006191601	A. Kavitha	B.A (H.E.P.A) 1 st yr	A. Kavitha
14	006191605	B. Mounika	BA (H.E.P.A) 1 st yr	B. Mounika
15	006191604	B. Saxitha	BA (H.E.P.A) 1 st yr	B. Saxitha
16	006191615	M. Laxman	B.A (H.E.P.A) 1 st yr	M. Laxman
17	006191614	M.D. Jeeva	B.A (H.E.P.A) 1 st yr	M.D. Jeeva
18	006191655	C. Pavan	B.A (H.E.P.A) 1 st yr	C. Pavan
19	006191651	B. Ajay	BA (H.E.P.A) 1 st yr	B. Ajay
20	006191619	D. Prateek	B.A (H.E.P.A) 1 st yr	D. Prateek
21	006191654	S. Anikant	B.A (H.E.P.A) 1 st yr	S. Anikant
22	006191517	M. Saipha	BA (H.E.P.A) 1 st yr	M. Saipha
23	006191602	Ch. Navya	BA H.E.P.A 1 st yr	Ch. Navya
24	006191616	G. Somanna	B.A (H.E.P.A) 1 st yr	G. Somanna
25	006191308	B. Rajesh	B.A (H.E.P.A) 1 st yr	B. Rajesh
26	006191652	B. Bixpathi	B.A (H.E.P.A) 1 st yr	B. Bixpathi
27	006191610	T. Nishu	BA (H.E.P.A) 1 st yr	T. Nishu
28	006191432	T. Archana	BA HEP	T. Archana
29				
30				

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
Topic	The effectiveness of Poverty alleviation programmes
Objectives of the programme (The students are enabled)	<ol style="list-style-type: none">1. To discuss the effectiveness of the various programmes2. To critically evaluate the implementation of the policies
Resource Persons	<ol style="list-style-type: none">1. Ch. Raju, Assistant Professor of Economics2. K. Surya Rao, Assistant Professor of Economics3. Dr. G. Shyamu4. Dr. B. Indira Nainadevi

Attendance Sheet
Department of Economics
Kakatiya Government College Hanamkonda

Name of the Programme: Group discussion Date: 18-09-2019

Sl.No	Name of the Student	Group	Signature
1	P. Archana	B.A (HEP) II year	P. Archana
2	K. Supraja	B.A (HPP) II nd year	K. Supraja
3	G. Chandhana	B.A (HEP) I st year	G. Chandhana
4	G. Ramya	B.A (HEP) I st year	G. Ramya
5	T. Jansi	B.A (HEP) I st year	T. Jansi
6	P. Rame	B.A (HPP) II nd year	P. Rame
7	A. Raju	B.A (HEP) 1 st year	A. Raju
8	Amaraju Radhika	B.A (HPP) 1 st year	Radhika
9	V. Prasad	B.A (HPP) 2 nd year	Prasad
10	B. Bharani	B.A (HEP) I st year	Bharani
11	S. Indee	B.A (HPP) 1 st yr	S. Indee
12	B. Chandana	B.A (HEP) 2 nd year	B. Chandana
13	ch. Ajith	B.A (HEP) 2 nd year	ch. Ajith
14	J. shokar	B.A (HPP) 2 nd year	J. shokar
15	J. MAMATHA	B.A (HEP) 2 nd year	J. MAMATHA
16	J. shivani	B.A (HEP) 2 nd year	J. shivani
17	J. shiva sai	B.A (HEP) 1 st year	J. shiva sai
18	K. Raju	B.A (HPP) 2 nd year	K. Raju
19	P. shreshth	B.A (HPP) 1 st year	P. shreshth
20	I. AJAY	B.A (HEP) III year	I. AJAY
21	J. Shivarani	B.A (HEP) 1 st year	J. Shivarani
22	V. sai kumar	B.A (HEP) 1 st year	V. sai kumar
23	P. Sai kumar	B.A (HPP) I st year	P. Sai kumar
24	K. Abhi	B.A (HPP) I st year	K. Abhi
25	K. pravalika	B.A (HPP) 1 st year	K. pravalika


Incharge
Department of Economics

Department of English

Year	Date wise	Topic
2020-21	06-03-2021	Online Teaching Pro's Con's
2019-20	02-03-2020	Mobile Phones are Boon or bay
2018-19	02-11-2018	Environment 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

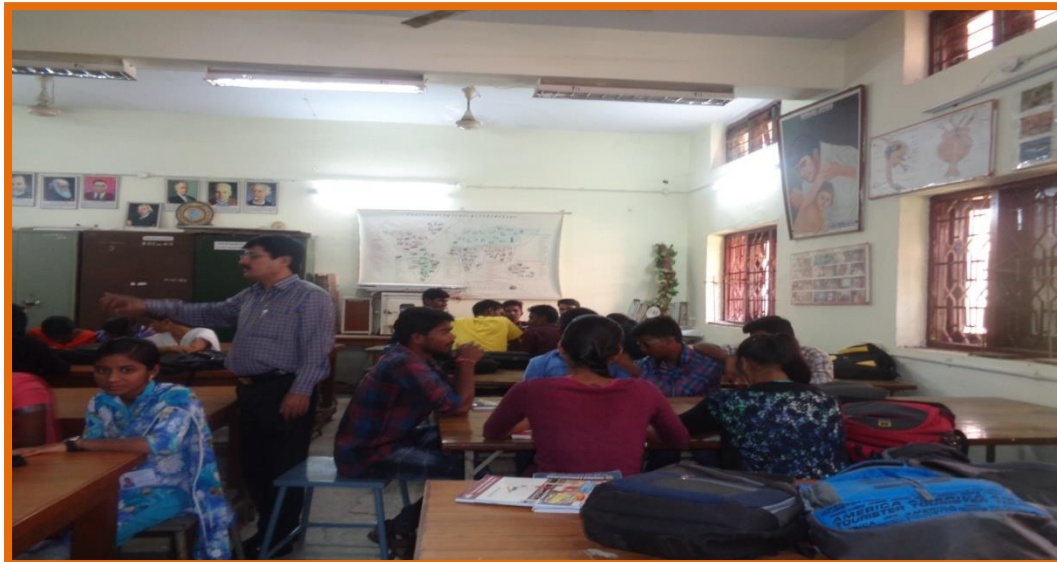
Kakatiya Government College, Hanamkonda
Department of Telugu
Academic Year from 2018 to 2022

List of Group discussions

Sl No	Academic Year	No of Programmes	Name of the Topic
1	2021- 2022	1	వ్ రమాణిక భాష - వ్ యావహారిక భాష
2	2019 - 2020	1	చట్టసభల్లో మహిళా రోజర్వేషన్స్
3	2018 -2019	1	ఆదోకవో నన్ నయా? నోమనాథుడో?



Department of Zoology



REMEDIAL COACHING REGISTER

Department of Chemistry

Group - MPC - Iyc (2017-18) I SEM

REMEDIAL COACHING REGISTER

Sl. No.	H.T.No Group	Chemistry Subject/Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
1	4003	S-Block elements	02	K. Suneetha	K. Raju	F	20	15	F		
2	4003	P-Block elements	02	Asst. Prof. of Chemistry	M. Naga Jyothi	F	20	16	D		
3	4007	General principles of Inorganic qualitative analysis	01		T. Srinivas Rao	F	20	16	E		
4	4008	Structural theory in Organic	02		T. Tejasri	F	20	15	F		
5	4010	Acrylic hydrocarbons	02		V. N. Anesh	F	20	13	F		
6	4113	Alkylic hydrocarbons	02		D. Naveen	F	20	16	C		
7	4116	Alkylic hydrocarbons	01		K. Dinesh	F	20	17	D	68.75%	
8	4117	Atomic structure and elementary quantum mechan	02		G. Prakash Reddy	F	20	14	D		
9	4121	Atomic structure and elementary quantum mechan	02		J. Sai Ram	F	20	14	C		
10	4124	Gaseous state	02		K. Manusha	F	20	15	D		
11	4131	Liquid state	02		P. Akhil	F	20	16	F		
12	4132	Chemical bonding	02		D. Bakesh	F	20	13	F		
13	4134	MOT	01		D. Vilekar	F	20	14	C		
14	4136	Evaluation of analytical data	01		S. Romya	F	20	18	E		
15	4138				T. Narendrakumar	F	20	18	D		
16	4139				T. Shankar	F	20	16	E		

Signature of the Lecturer

R/C

Signature of the Principal

Group MPC Iyc (2017-18) - II SEM

REMEDIAL COACHING REGISTER

Name of the Department <i>Chemistry</i>											
Sl. No.	Group	Chemistry Subject/Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
1	4001	p-Block elements - II	2	K. Suneetha	A. Sampath	F	20	16	D		
2	4003	Chemistry of 'd' group elements	2	Asst. Prof. of Chemistry	K. Raju	F	20	12	E		
3	4006	Chemistry of d block elements	2		S. Srikanth	F	20	14	E		
4	4007	Aromatic hydrocarbons	2		T. Srinivas Rao	F	20	12	F		
5	4008	Arenes & Polynuclear hydrocarbons	2		T. Teja Sri	F	20	12	F		
6	4102	Halogen compounds	2		A. Vinay Kumar	F	20	12	F		
7	4108	Solutions	2		B. Akhila	F	20	13	F		
8	4112	Dilute Solutions & Colligative Prop	2		Ch. Kishore	F	20	15	D		
9	4116	Solid state Chemistry	1		E. Dinesh	F	20	14	C		
10	4120	Theory of quantitative analysis	1		J. Vidya	F	20	14	C		
11	4121	Theories of bonding in metals	1		J. Sai Ram	F	20	13	E		
12	4122	Material Science	1		K. Samyuktha	F	20	14	C		
13	4127				M. Nithin	F	20	12	F		
14	4131				P. Ashi	F	20	12	F		
15	4134				P. Vilasat	F	20	14	E		
16	4135				R. Mounika	F	20	13	F		
17	4136				S. Ramya	F	20	13	F		

[Signature]
Signature of the Lecturer

[Signature]

Signature of the Principal

MPC-Iyc (2018-19) I SEM

REMEDIAL COACHING REGISTER

Name of the Department <i>Chemistry</i>											
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
18	4028			K. Suneetha	K. Narasimha	F	20	14	F		
19	4029			Asst. Prof. of Chemistry	M. Sultuddin	F	20	13	E		
20	4030				M. Sampath	F	20	15	E		
21	4031				M. Sivirha	F	20	16	C		
22	4032				M. Vitha Rani	F	20	12	F	100%	
23	4033				M. Kiranmai	F	20	15	B		
24	4034				Mirza Saqat Haig	F	20	14	C		
25	4036				N. Mahesh	F	20	13	B		
26	4039				P. Arun	F	20	15	C		
27	4041				P. Pranay Kumar	F	20	16	C		
28	4053				S. Sivirha	F	20	15	D		

[Signature]
Signature of the Lecturer

[Signature]

Signature of the Principal

MPC - Iyc (2018-19) I Sem

REMEDIAL COACHING REGISTER

Name of the Department											
Sl. No.	Group	Chemistry Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
1	4002	1) S-Block elements	2	K. Suneetha	B. Maneesha	F	20	16	B		
2	4004	2) P-Block elements	2	Asst. Prof. of Chemistry	B. Ganesh	F	20	17	A		
3	4006	3) Gen. principles of Inorganic Chemistry	2		B. Sai Kumar	F	20	13	E		
4	4007	4) Qualitative analysis	2		B. Venkatesh	F	20	15	F		
5	4009	5) Structural theory in Organic Chemistry	2		Ch. Ramu	F	20	14	AB		
6	4010	6) Acyclic hydrocarbons	2		Ch. Anand	F	20	14	A		
7	4013	7) Alicyclic hydrocarbons	1		Ch. Pavan	F	20	15	C		
8	4014	8) Atomic structure	2		D. Roshith	F	20	16	F		
9	4016	9) Gaseous state	2		D. Shamu Prasad	F	20	16	B		
10	4017	10) Liquid state	2		E. Sandeep	F	20	12	B		
11	4018	11) Chemical bonding	2		G. Chandu	F	20	14	D		
12	4019	12) Evaluation of analytical data	1		G. Navreen	F	20	12	F		
13	4020				G. Pavan	F	20	12	F		
14	4022				G. Kumara Ramu	F	20	16	C		
15	4025				J. Anitha	F	20	16	C		
16	4026				K. Rajender	F	20	12	B		
17	4027				K. Vjender	F	20	17	D		

Signature of the Lecturer

Signature of the Principal

Signature of the Principal

MPC - Iyc (2019-20) I SEM

REMEDIAL COACHING REGISTER

Name of the Department											
Sl. No.	Group	Chemistry Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
1	4005	Chemical bonding	2	K. Suneetha	A. Shiva Smita	F	20	14	F		
2	4008	P-Block elements	2	Asst. Prof. of Chemistry	A. Rashana	F	20	14	F		
3	4009	Structural theory in organic Chemistry	2		A. Sri Kumar	F	20	15	C		
4	4011	Acyclic hydrocarbons	2		B. Prashanth	F	20	18	A		
5	4012	Alicyclic hydrocarbons	2		B. Tejaswini	F	20	15	C		
6	4013	Atomic structure	2		B. Mounika	F	20	15	C		
7	4014	Gaseous state	2		B. Deepak	F	20	15	C		
8	4016	Liquid state	2		Ch. Sai Kumar	F	20	18	A		
9	4017		2		Ch. Anitha	F	20	17	B		
10	4018		2		Ch. Anitha	F	20	15	C		
11	4020	Theory of qualitative analysis	2		D. Rakesh	F	20	15	C		
12	4021	Isomerism	1		D. Shivaji	F	20	18	A		
13	4022	Solid state	1		E. Ashok	F	20	17	B		
14	4023				G. Sandeep	F	20	18	A		
15	4024				G. Deepika	F	20	17	B		
16	4025				G. Sandeep	F	20	17	B		
17	4029				K. Kishore Kumar	F	20	18	A		

Signature of the Lecturer


Signature of the Principal

Signature of the Principal

Group: MPC - I year (2020-21)

REMEDIAL COACHING REGISTER

Name of the Department											
Sl. No.	H.T. Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
	06-21	Chemistry									
1	4101	Chemical bonding	02	K. Suneetha	A. Rajendra Babu	F	20	15	B		En
2	4103	p-Block elements - I	02	Asst. prof of chemistry	A. Prathyusha	F	20	14	B		En
3	4106	Alkanes, Alkenes, Alkynes	02		Ch. Thorun	F	20	16	F		En
4	4107	Benzene ESR	02		D. Manishwar	F	20	13	F		En
5	4108	Atomic Structure	02		E. Anvesh	F	20	12	AB	50%	En
6	4114	Gaseous state	02		P. Anil	F	20	14	F		En
7	4102	Liquid state	02		A. Manoj	F	20	15	B		En
		Theory of Qualitative analysis	02								
		Isomerism	02								
		Solid state	02								


Signature of the Lecturer



Signature of the Principal

Department of Botany

2020 - 21			
Name of Topic	Date	Class	Name of Lecturer
Stelar Evolution in Pteridophytes	3.8.2020	B.Sc (BZC) – Sem-I	Dr. B. Vijayapal Reddy
Anamalous Secondary growth of Boerhavia stem	4.8.2020	B.Sc (BZC) – Sem- IV	Dr. K. Omkar
Benthum-Hooker System	6.8.2020	B.Sc (BZC) –Sem- II	Dr, M, Rambabu
Microsporangium	10.8.2020	B.Sc (BZC) – Sem-III	A. Ramana Rao
2019 - 20			
Embryogenesis	9.9.2019	B.Sc (BZC) – Sem-III	Dr. B. Vijayapal Reddy
Plyembryony	11.9.2019	B.Sc (BZC) – Sem-III	Dr. K. Omkar
Stelar Evolution in Pteridophytes	13.9.2019	B.Sc (BZC) – Sem-I	Dr, M, Rambabu
Plasma membrane	16.9.2019	B.Sc (BZC) –Sem- IV	A. Ramana Rao
Anthoceros Capsule	18.9.2019	B.Sc (BZC) – Sem-I	Dr.B.Vijayapal Reddy

Department of Economics

Remedial Coaching

(22-08-2016 to 17-09-2016)

To improve the educational standards of the failed students a remedial coaching was organized by the department from 22-08-2016 to 17-09-2016. 63 failed students from different groups of BA were selected for the programme. An attempt was made to improve their standards by conducting daily slip tests and providing study material. The faculty members Y. Narendra, Dr. M. Ravinder and Dr. Venkata Ramana motivated the students by instilling the confidence.



Dr. VenkataRamana explained the theory of variable proportions on 22-08-2016

Attendance Sheet
Department of Economics

Kakatiya Government College Hanamkonda

Name of the Programme: Remedial coaching 22-08-2016 Date: 17-09-2016

Sl.No	Name of the Student	Group	Signature
1	Yerra Rakshana	B.A 1 st year HEP	Rakshana
2	Gyeta Sakshi	B.A 1 st year HEP	Sakshi
3	Dharavith Supriya	B.A 1 st year H.E.P	Supriya
4	Cheta. Ashwin	B.A (HEP)	Ashwin
5	Koosy. Sailaja	B.A (HEP)	Sailaja
6	Cheta. Ashwin	B.A (HEP)	Ashwin
7	Chubey Prabhath	B.A (H.P.P)	Prabhath
8	Pallapu Vamsi Kishore	B.A (H.E.P.A)	Vamsi
9	Stha. Venkatesh	B.A. (H.P.P)	Venkatesh
10	P. Naseem	B.A. (HEP)	Naseem P
11	T. Sai Sam	B.A (H.P.P)	
12	M. Tharun	B.A H.E.P T/M	Tharun
13	I. Venkatesh	B.A. H.P.P T/M	Venkatesh
14	Ch. Damya	B.A HEP E/M	Danya
15	A. Srividya	B.A HEP E/M	Srividya
16	m. Shankar	B.A EPP E/M	Shankar
17	B. Naveesh	BA-EPCA	Naveesh
18	B. Venukumar	BA HEP	Venukumar
19	B. Ramesh	BA (EP)	Ramesh
20	B. Srikant Rao	BA (HEP)	Srikant Rao
21	B. Ganesh Rao	"	Ganesh
22	T. Sravan Kumar	BA HEP	Sravan Kumar
23	P. Rajesh	BA HEP	P. Rajesh
24	G. Sai Kiran	B.A (H.E.P)	Sai Kiran
25	G. Anjan Reddy	B.A HEP	Anjan Reddy


 Incharge
 Department of Economics
 Kakatiya Govt. College, HNK.

(21-08-2017 to 16-09-2017)

The department of economics provided a remedial coaching for BA III failed students. A special attention was taken for their academic performance by conducting special classes and providing study materials. In our observation it was found that students who didn't not study economics as one of the optional at + 2 levels were facing difficulties in understanding Micro and Macro economic analysis.

Hence by providing study material and conducting daily tests difficulty levels of the students were minimized by the department. Y. Narendra, Dr. M. Ravinder and Dr. A. Venkata Ramana were the mentors for the programmed. Total 50 students of BA II & III participated in the coaching.



Dr. A. Venkata Ramana Asst. Professor providing remedial coaching for slow learners

Attendance Sheet
Department of Economics

Kakatiya Government College Hanamkonda

Name of the Programme: Remedial Coaching 21-08-2017 Date: 16-09-2017

Sl.No	Name of the Student	Group	Signature
1	T. Sneha	B.A (H.E.P) II	Sneha
2	Dabasi Snehilika	B.A (H.P.P) II	D. Snehilika
3	Bandi. Shivani	BA (H.P.P) II	B. Shivani
4	Varra Raksana	(HPP) Ia I	Raksana
5	Sudha Sateesh	BA (HPP) I	Sateesh
6	Malavika Ramya	B.A (HEP) II	M. Ramya
7	Gyulath Arunha	BA (HEP) II	G. Arunha
8	J. Jwala Deepthi	BA (HEP) III	J. Deepthi
9	Ripika Priyadarshini	B.A (HPP) II	R. Priyadarshini
10	B. Prashanth	B.A (H.E.P) II	B. Prashanth
11	A. Rohith	B.A (H.E.P) II	A. Rohith
12	A. Sai Varshi	BA (H.P.P) II	sai varshi
13	E. Soudeep.	B.A (E.P.P) III	E. Soudeep.
14	J. Anshu Kumar	B.A (H.E.P) III	J. Anshu
15	S. Sai Kumar	B.A HEP III	S. Sai Kumar
16	T. Krishna	BA (HPP) 3 rd	T. Krishna
17	T. Pranesh Kumar	B.A H.E.P 3 rd	T. Pranesh
18	B. Prashanth	BA H.E.P III	B Prashanth
19	A. Sai Varshi	B.A EPP III	A. Sai Varshi
20	A. Sai Varshi	B.A H.P.P 3 rd	A. Sai Varshi
21	Rohul	B.A EPP III	Rohul
22	A. Rohith	B.A HEP III	A. Rohith
23	A. Chandana	B.A (EPP) 3 rd	A. Chandana
24	D. Dhruv	B.A HEP III	D. Dhruv
25	B. Chiranj	B.A HEP III	B. Chiranj

Incharge
Department of Economics
Kakatiya Govt. College, HNK.

Remedial Coaching for Slow Learners

Remedial coaching for Slow learners Department of Economics, Kakatiya Government College, Hanamkonda TS From 01-09-2021 to 15-09-2021	
Name of the Programme	Remedial Coaching
Duration/Date	From 01-09-2021 to 15-09-2021
No. Of Participants	36
Group	BA I, BA II and BA III
Topic	Revision of Important topics
Objectives of the programme (The students are enabled)	<ol style="list-style-type: none">1. To learn the basic concepts2. To ready for exams3. To come out of exam fear
Resource Persons	<ol style="list-style-type: none">1. Ch. Raju, Assistant Professor of Economics2. Dr. G. Shyamu3. Dr. B. Indira Nainadevi



M. Saritha BA HEP II year Participation (learning by doing) in Remedial Coaching on 14-09-2021

REMEDIAL COACHING 2016-2021

Department of English

Remedial Coaching	17-10-2016 to 27-10-2016	29	DEPT OF ENGLISH
Remedial Coaching	03-10-2017 to 13-10-2017	13	DEPT OF ENGLISH
Remedial Coaching	01-04-2019 to 12-04-2019	50	DEPT OF ENGLISH
Remedial Coaching	01-11-2018 to 14-11-2018	35	DEPT OF ENGLISH
Remedial Coaching	01-11-2019 to 05-11-2019	32	DEPT OF ENGLISH
Remedial Coaching	01-02-2020 to 10-02-2021	26	DEPT OF ENGLISH

2020-2021

REMEDIAL COACHING REGISTER								
Name of the Department								
Group	Subject / Topic	No of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer / Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Class Attended by the Student	Examinations after Remedial Coaching
BA	Verbs		Dr. P. Sudhan	D. G. Raju				
	Annotations			M. Bala				
	Summary			M. Manas				
	Tenses		K. Umakrishna	G. Divya				
	Correction of Sentences			M. Navendar				
				N. Shiva				
				M. Pallavi				
				G. Naveesh				
				M. Manass				
				G. Prem				
				M. Navendar				
				A. Naveesh				
				D. Sai				
				M. Navendar				
				G. Manu				
				M. Babu				
				G. Rajesh				

Signature of the Lecturer

Because of their poor show in the exams they have been made to attend Remedial classes. They have shown Confidence at the end of the programme.

Signature of the Principal

2019-2020

REMEDIAL COACHING REGISTER									
Name of the Department									
Group	Subject / Topic	No of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer / Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University / Internal Examinations after Remedial Coaching	Percentage of Improvement
	Active voice and passive voice		G. Manojkav	G. Pallavi					
	Tense		Samiya	G. Navendar					
	Summery			M. Fathima					
	Annotations		Dr. Atikrishna	G. Balu					
	verbs.		Babu	M. Navendar					
				G. Shanthy					
				G. Rajesh					
				M. Nayalay					
				G. sham					
				M. Naveesh					
				G. sagar					
				M. Navendar					
				N. Lalith					
				G. Rajendar					
				M. Nagarjun					
				M. Rajendar					
				M. poverkumar					

Signature of the Lecturer

Because of their poor show in the exams they have been made to attend remedial classes. They have shown confidence at the end of programme.

Signature of the Principal

2018-2019

REMEDIAL COACHING REGISTER										
Name of the Department										
Sr. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name(s) of the Student(s) attended	Marks obtained in Univer. / Internal Exam. before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement
1	D.MKS	Times		D. C. Parthasarathy	S. Divya					
2	BTL	Correction of Sentences		S. Divya	G. Madan					
3	BTL	Verbs		S. Divya	A. Lakshmi					
4		Annotations		P. Chandrasekhar	A. Sankar					
5					K. Sankar					
6					M. Thangaraj					
7					V. Subramanyam					
8					S. Raju					
9					M. Shivakumar					
10					M. Karthika					
11					M. Shalini					
12					G. Raju					

These students are chosen as they performed poorly in 2nd sem end exam and have been made to work on the topics they were weak.

Signature of the Lecturer: [Signature]

Signature of the Principal: [Signature]

2017-2018

REMEDIAL COACHING REGISTER									
Name of the Department									
Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name(s) of the Student(s) attended	Marks obtained in Univer. / Internal Exam. before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
Group: Grammar		T.S. Vasudeva							
Topics: Tenses (Verb forms)			R. Anitha	16					
			P. Chandrasekhar	14					
			G. Sankar	18					
			K. Raju	19					
			K. Sankar	13					
			P. Suresh	21					
			T. Sankar	16					
			P. Vinay	24					
			P. Suman	24					
			M. Suresh	18					
			A. Rajendran	28					
			P. Sankar	15					
			H. Pradeep	23					
			M. Sankar	17					
			A. Anand	17					
			P. Suman	18					

Signature of the Lecturer: [Signature]

Signature of the Principal: [Signature]

2016-2017

REMEDIAL COACHING REGISTER									
Name of the Department									
Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name(s) of the Student(s) attended	Marks obtained in Univer. / Internal Exam. before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement
Group: Grammar - Question Tags			T.S. Vasudeva	P. Vinay					
				R. Vasudevan					
				P. Chandrasekhar					
				A. Sankar					
				A. Rajendran					
				M. Sankar					
				K. Raju					
				P. Suresh					
				G. Sankar					


Signature of the Lecturer: [Signature]


Signature of the Principal: [Signature]

Department Of Hindi


Remedial Classes Details


REMEDIAL COACHING REGISTER										
Name of the Department <i>Hindi</i>										
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement
4)	B.Sc II yr	अनंत अक्षय, रीत अक्षय (2/02/17)	1	Tahseen Fatima	Mohd Akbar	13	1	1	16	
					Q. Ushasree	11			18	
					B. Sai Ram	12			17	
					P. Praveen	14			19	
					Ashwat Kumar	15			18	
5)	B.Com I yr	यश (9/02/17)	1	Tahseen Fatima	S. Sandhya Rani	15			12	
					Md. Asif Pathan	17			19	
					V. Mahesh	16			18	
					M. Vinesh	16			18	
6)	B.A I yr	आनंद (16/02/17)	1	Tahseen Fatima	M. Shadini	09	1	1	18	
					B. Mahesh	10			18	
					A. Venu	12			19	
					B. Ravi	12			18	

 Signature of the Lecturer

 Signature of the Principal

REMEDIAL COACHING REGISTER											
Name of the Department <i>Hindi</i>											
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
1)	B.Sc I yr	अक्षय (25/01/17)	1	Tahseen Fatima	V. Sai Bharat	13	1	1	18		
					B. praveen	14			19		
					M. Sanalya	14			19		
					A. Ravi	13			19		
2)	B.Com II yr	अक्षय (8/02/17)	1	Tahseen Fatima	V. Ravatekar	09	1	1	15		
					Syed Asad	15			18		
					B. Sampath	16			18		
					D. Narash	17			19		
					V. Chiranjeevi	11			18		
3)	B.A II yr	अक्षय (15/02/17)	1	Tahseen Fatima	V. Narash	09	1	1	16		
					D. Manoj Kumar	10			16		
					K. Swapna	12			18		

 Signature of the Lecturer

 Signature of the Principal

KAKATIYA GOVERNMENT COLLEGE, HANAMKONDA

REMEDIAL CLASSES

DEPARTMENT OF Hindi

NAME OF THE LECTURER:

CLASS: B.A, B.Sc, B.com I & II

SUBJECT: Hindi

SL.NO.	DATE & DAY	TIME	NAME OF THE TOPIC	NO. OF STUDENTS ATTENDED	IMPROVEMENT AFTER REMEDIAL
1)	25/01/17 Wed	2:20-3:20 PM	एतद्	4	
2)	18/02/17 Wed	11-12 Noon	श्रीराम	5	
3)	15/02/17 Wed	11-12	हस्त शिल्पकार का शिल्पकार	4	
4)	2/02/17 Thu	2:20-3:20 PM	शरत अल	3	
5)	9/02/17 Thu	11-12 Noon	परत	4	
6)	16/02/17 Thu	11-12 Noon	निक, गदल	5	
7)	22/02/17 Wed	11-12 Noon	श्रीराम शिल्पकार, हस्त	4	
8)	1/03/17 Wed	11-12 Noon	शरत अल का शिल्पकार	5	
9)	23/02/17 Thu	11-12 Noon	श्रीराम शिल्पकार	4	
10)	2/03/17 Thu	11-12 Noon	शरत अल शिल्पकार	2	

SIGNATURE OF THE LECTURER

PRINCIPAL

REMEDIAL COACHING REGISTER

Name of the Department Hindi

Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
7)	B.Sc II yr	श्रीराम शिल्पकार (22/02/17)	1	Tahseen Fatima	Mohd Abzar D. Ushasree B. Sal Ram P. Praveen	09 10 11 12	1	1	15 14 15 16		
8)	B.com II yr	शरत अल का शिल्पकार (1/03/17)	1	Tahseen Fatima	S. Sanjya Bani Md. Asif Ali V. Mahesh M. Vinesh B. Raju	11 10 11 12	1	1	17 18 16 16		
9)	B.com II yr	श्रीराम शिल्पकार (23/02/17)	1	Tahseen Fatima	V. Ravatika Syed Abad B. Sampath D. Naresh	10 11 09 10	1	1	16 16 16 16		


SIGNATURE OF THE LECTURER

SIGNATURE OF THE PRINCIPAL

Department of Zoology

Remedial coaching


2016-2017 - Year 3/1/2017



Topic: Spermatogenesis.
 class: III-Yr. T/M & E/M.
 Name: Dr. Ch. Mallojari, Asst. prof.

1	B. Brajwnt	1	D. Anu
2	Ch. Lakshman		Ch. Laksh
3	M. Venkath	-	V. t
4	M. Aravind		Anj
5	K. Chivaregah		Chivaregah
6	V. Swetha		Swetha
7	T. Chandana.		Chandana
8	J. Dhila		Dhila
9	J. Manatha		Manatha

2016-2017 - Year 4/1/2017




Name: Sai. P. Ravindar RAO -
 Lecturer

Topic: Heart Structure & Functions
 class: Final yr T/M & E/M.

1	A. Srujan Kumar.
2	B. Vinay.
3	D. Naresh.
4	G. Srikanth.
5	J. Saikiran.
6	A. Switha.
7	B. Pratad.
8	B. Suresh.
9	G. Raju.
10	A. Dileep.
11	K. Madhukar.
12	V. Manasa.

2017-2018 Year

Scholar
Date: 2/2/2018



Remedial Coaching Given By
 name: Dr. P. Gowri, Asst. prof of Zoology
 K.G.C. HNK on 24.10.2017
 Topic: Ecology - Different types
 of Ecosystems & structure
 class: BSc, B2C/M2C - IInd year
 students

2017-2018 Year


Scholar

1	A. Swathi	Varanth.
2	A.	Ganapathi.
3	B.	Jyothi.
4	A.	priyanka.
5	A.	Saidaja.
6	B.	Neeraja.
7	A.	Swarna.
8	C.h.	Kranthi.
9	D.	Nikhilg.
10	G.	Vijay.
11	K.	Vamshi.
12	B.	Rakesh.
13	G.	Naveen.
14	K.	Mounika.

2017-2018

Scholar
Date: 4/9/2018

Remedial class:



Name: B. Shankar, Co-curricular
Lecturer.


Topic: ~~AB~~ ABO - Blood Grouping
systems, showing
practically for
Final year's stud learners.

Class: BSc, BSc, BSc - Bio-Technology
Final year's.

2017-2018

Scholar
Date: 17/11/2017

Remedial class

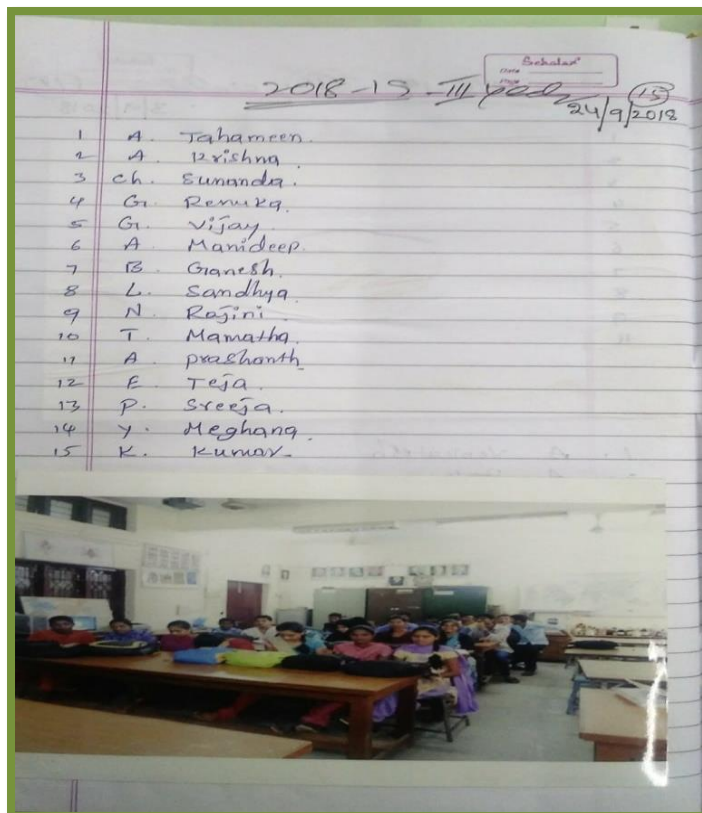
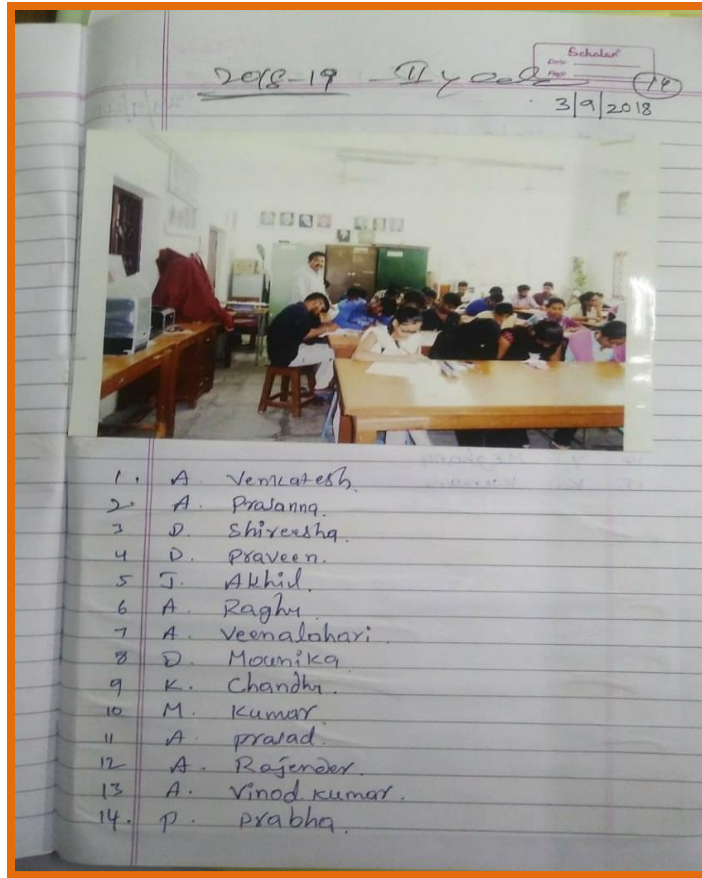


Name: Dr. Ch. Malleshah
Asst. prof. of Zoology
K.G.C. H.N.K.

Class: BSc, BSc/MSc for Final year
students.

Topic: Embryology: spermatogenesis; oogenesis —

on date: 17.11.2017.



Department of Mathematics

MPCs - II^{yo} 2019-2020

REMEDIAL COACHING REGISTER

Sem III

Sl. No.		Name of the Department									
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name(s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam. before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
		Mathematics (RA)									
1	4111	limit of sequence	01		A. Vamsi	F	20	15	P		100
2	4117	Monotone sequence	01	M. Radhika	B. Suresh	F	20	16	P		100
3	4123	Cauchy's sequence	02	Asst. prof of Maths	B. Shantikant	F	20	15	P		100
4	4124	Series	02		B. Akhil	F	20	17	P		100
5	4127	Continuous function	02		B. Poornika	F	20	14	P		100
6	4128	uniform continuity	02		B. Sriva Prasad	F	20	18	P		100
7	4124	Differentiation	02		B. Venkatesh	F	20	13	P		100
8	4128	L-H Rule	02		B. Rajesh	F	20	15	P	100%	100
9	4139	Taylor's theorem	02		B. Mahesh	F	20	16	P		100
10	4142	Riemann integration	02		B. Hanish	F	20	17	P		100
11	4145	Fundamental theorem of integral calculus	02		ch. chaitanya	F	20	18	P		100
12	4153				D. Arun	F	20	15	P		100
13	4156				D. Sandeep	F	20	13	P		100
14	4159				D. Ravi Varma	F	20	19	P		100
15	4162				D. Poornima	F	20	20	P		100
16	4163				D. Thanun	F	20	20	P		100
17	4165				D. Rajesh	F	20	19	P		100

M. Radhika
Signature of the Lecturer

R. N.
Signature of the Principal

Kakatiya Government College, Hanamkonda
Department of Telugu
REMEDIAL COACHING DETAILS
2020 - 2021

S.No	Group Year	Subject/Topic	No. of Periods/Hours taken	Name of the Students attended	Marks obtained in University/ Internal Exam before Remedial Coaching	No. of class taken by the lecturer	No. of class attended by the student	No. of obtained university internal exam after remedial coaching	Percentage of improvement	Remarks
12	B.A II	2020-2021	20	N. Ranjith	Fail	20	18	PASS	'O' Grade	III sem
13	"	"	20	H. Anuraj	Fail	20	17	PASS	'B' Grade	"
14	"	"	20	A. Malpana	Fail	20	16	PASS	'A' Grade	"
15	"	"	20	Vijay	Fail	20	18	PASS	'A' Grade	"
16	B.Com II	2020-2021	20	G. Shivakumar	Fail	20	17	PASS	'A' Grade	"
17	"	"	20	G. Madhavarjun	Fail	20	18	PASS	'A' Grade	"
18	"	"	20	Praveen	Fail	20	16	PASS	'B' Grade	"
19	B.Com III	"	20	J. Sandeep	Fail	20	18	PASS	'C' Grade	III sem
20	"	"	20	A. Anhil	Fail	20	17	PASS	'A' Grade	"
21	"	"	20	B. Maneesha	Fail	20	16	PASS	'O' Grade	"
22	"	"	20	B. Charan	Fail	20	19	PASS	'B' Grade	"
23	"	"	20	A. Praveen	Fail	20	17	PASS	'B' Grade	"
24	"	"	20	B. Sriyam	Fail	20	18	PASS	'A' Grade	"

Kakatiya Government College, Hanamkonda, Department of Telugu

REMEDIAL COACHING DETAILS

S.No	Group Year	Subject/Topic	No. of Periods/Hours taken	Name of the Students attended	Marks obtained in University/ Internal Exam before Remedial Coaching	No. of class taken by the lecturer	No. of class attended by the student	No. of obtained university internal exam after remedial coaching	Percentage of improvement	Remarks
				2019-2020						
1	B.A-III	Telugu	20	Rupdal - I sem	Fail	20	15	PASS	'A' Grade	I sem
2	B.A-III	Telugu	20	Bhikshapathi - I sem	Fail	20	16	PASS	'B' Grade	"
3	B.A-III	Telugu	20	A. Mahendrar - I sem	Fail	20	17	PASS	'B' Grade	"
				2020-2021						
1	B.A-III	2020-2021	20	P. Hareesh	Fail	20	18	PASS	'A' Grade	III sem
2	"	"	20	B. Venkatesh Kumar	Fail	20	16	PASS	'A' Grade	III sem
3	"	"	20	M. Yashwanthram	Fail	20	15	PASS	'A' Grade	"
4	"	"	20	G. Prabhakar	Fail	20	16	PASS	'A' Grade	"
5	"	"	20	B. Lakshmi Anshikumar	Fail	20	15	PASS	'B' Grade	"
6	"	"	20	B. Sangetha	Fail	20	15	PASS	'B' Grade	"
7	"	"	20	P. Rajaneesh	Fail	20	17	PASS	'O' Grade	"
8	"	"	20	G. Uday Kiran	Fail	20	18	PASS	'B' Grade	"
9	"	"	20	B. Prakash	Fail	20	16	PASS	'C' Grade	"
10	"	"	20	B. Ranjith	Fail	20	17	PASS	'A' Grade	"
11	"	"	20	P. Bhannuprasad	Fail	20	18	PASS	'A' Grade	"

Department of Computer Science and Applications

2016 – 2017

REMEDIAL COACHING REGISTER											
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Department		Marks obtained in Univ./ Internal Exam. before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
				COMPUTER SCIENCE							
1	B.Sc	CSC - I	8	Dr. D. Suresh Babu	B. Sushma	00	8	7	18		
2					Ch. Rajender	23		7	35		
3					Ch. Ashok Kumar	18		7	24		
4					D. Sneha	11		6	13		
5					J. Sandhya	14		7	22		
6					K. Akhil	00		8	48		
7					K. Pravalika	22		8	35		
8					M. Sravan Kumar	21		8	30		
9					M. Raksh	29		7	27		
10					P. Anjali	21		8	35		

Signature of the Lecturer

PRINCIPAL
Signature of the Principal

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REMEDIAL COACHING REGISTER											
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Department		Marks obtained in Univ./ Internal Exam. before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
				COMPUTER SCIENCE							
1	B.Sc	CSC - I	8	Dr. D. Suresh Babu	B. Sairam	18		8	35		
2					G. Ramaraju	08		7	27		
3					G. Suman	07		7	48		
4					K. Dilip	13		6	35		
5					K. Nagesh	24		8	49		
6					K. Adarni	24		8	40		
7					P. Prudhviraj	11		7	40		
8					P. Pravatika	27		8	35		
9					P. Akhil Sai	15		7	35		
10					P. Praveen	11		7	40		
11					P. Praveen	16		8	35		
12					S. Sandeep	17		7	46		
13					T. Nagalaxmi	18		8	60		
14					A. Mounika	20		8	26		

Signature of the Lecturer

PRINCIPAL
Signature of the Principal
KAKATIYA GOVT. COLLEGE
Hanamkonda.

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REMEDIAL COACHING REGISTER

Name of the Department COMPUTER SCIENCE											
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name(s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam. before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Caching	Percentage of Improvement	Remarks
1.	B.Sc.	C.Sc - II.	8	D. Rajkumar	B. Shankar	12	8	7	35		
2.					D. Ravinder	19		8	22		
3.					K. Madhu	24		8	42		
4.					M. Rajshabu	16		7	19		
5.					T. Ravi	23		6	23		
6.					V. Rajkumar	19		8	AB.		
					P. Mohan	30		8	22		

Signature of the Lecturer

[Handwritten Signature]

PRINCIPAL
Signature of the Principal
KARNATAKA GOVT. COLLEGE
Hanamkonda.

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REMEDIAL COACHING REGISTER

Name of the Department COMPUTER SCIENCE											
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name(s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam. before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Caching	Percentage of Improvement	Remarks
1	B.Sc.	C.Sc - II.	8	D. Rajkumar	A. Manohar	20	8	8	27		
2					B. Prashanth	00		7	40		
3					B. Vanaja	20		8	35		
4					B. Shiva	11		6	22		
5					D. Manoj Kumar	AB.		8	AB.		
6					E. Kalyani	15		8	40		
7					G. Srikanth	30		7	27		
8					G. Prashanth	00		8	27		
9					G. Srikanth	06		8	27		
10					K. Anil	20		7	24		
11					K. Meghanada Reddy	30		8	35		
12					M. Karunakar	AB.		6	AB.		
13					E. Rajkumar	14		7	21		

Signature of the Lecturer

[Handwritten Signature]

PRINCIPAL
Signature of the Principal
KARNATAKA GOVT. COLLEGE
Hanamkonda.

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REMEDIAL COACHING REGISTER

Name of the Department - COMPUTER APPLICATIONS											
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
1		File Processing System		T. Raghathan Reddy	A. Ashok	16		10	32		
2		Types of Keys			Ch. Rathiva	20		11	31		
3		Types of Attributes			Ch. Prem Kumar	18		11	31		
4		Relationships			D. Nagath	20		10	50		
5	B.COM	Creating table in Access			F. Shiva	22		11	46		
6	(C.A)	Importing table			J. Raju Babu	17	12	10	33		
7		Select Query	12		K. Mahesh	12		10	37		
8		Action Query, Append			P. Rambabu	15		11	18		
9		Update, Delete Query			P. Venkatesh	21		10	40		
10		Make table Query			P. Rakesh	22		10	15		
11		Form Creation			S. Praveen	08		10	34		
12		Report Creation									

Signature of the Lecturer

Signature of the Principal
KAKATIYA GOVT. COLLEGE
Nanamkonda.

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2017 - 2018

REMEDIAL COACHING REGISTER

Name of the Department - COMPUTER SCIENCE											
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam. before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
1	B.Sc.	CCC - I	8	D. D. Suresh Babu	B. Prabhakar	4F	8	7	4F		
2					B. Divya	4F		8	4E		
3					B. Bhavika	4F		7	4F		
4					M. Rajesh	4F		6	4D		
5					S. Srikanth	4F		6	4F		
6					B. Chandrasekhar	4F		7	4F		
7					G. Venkatesh	4F		8	4D		
8					K. Nagaraj	4F		7	4E		
9					T. Parvankalyan	4F		6	4E		
10					E. Navas	4F		7	4F		

Signature of the Lecturer

Signature of the Principal
PRINCIPAL
KAKATIYA GOVT. COLLEGE
Nanamkonda.

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REMEDIAL COACHING REGISTER

Name of the Department <i>COMPUTER SCIENCE</i>											
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name(s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam. before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
1	B.Sc.	CSC-6	8	D. Rajkumar	Ch. Rajender	19	8	8	45		
2					D. Suresha	07		6	20		
3					M. Kvanthi Kumar	06		6	AB		
4					P. Arjuni	24		8	59		
5					T. Praveena	11		7	40		
6					A. Shant Kumar	27		8	31		
7					B. Sai ram	23		8	52		
8					B. Yogeshwar	19		8	64		
9					D. Anna	AB		7	74		
10					E. Koushik Gupta	00		6	40		
11					K. Dilip	16		6	30		
12					P. Prudviraj	07		8	40		
13					K. Praveena	26		6	35		
14					K. Jayesh	21		8	40		
15					M. Anusha	16		7	40		

Signature of the Lecturer

Signature of the Principal
PRINCIPAL
KAKATIYA GOVT. COLLEGE
Hanamkonda.

Scanned with CamScanner

REMEDIAL COACHING REGISTER

Name of the Department <i>COMPUTER APPLICATIONS SUB: BPS</i>											
Sl. No.	Group	Subject / Topic	No. of Periods / Hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in Univer./ Internal Exam. before Remedial Coaching	Number of Classes taken by the Lecturer	Number of Classes Attended by the Student	Marks obtained in University/ Internal Examinations after Remedial Coaching	Percentage of Improvement	Remarks
1	B.COM	Disadvantages of File Processing	01	T. Rajitha Reddy	K. Ajay	20	10	08	36		
2	"	Types of Constraints	01	"	K. Sindhura	20	10	06	AB		
3	"	Types of Attributes & Entity	01	"	L. Ashok	18	10	07	24		
4	"	Creating Database & Table in Access	01	"	N. Harikrishna	13	10	07	18		
5	"	Importing & Exporting Tables	01	"	P. Sandhya	15	10	08	42		
6	"	Types of Queries	01	"	P. Venkatesh	07	10	08	25		
7	"	Types of Action Queries	01	"	R. Rajitha	09	10	06	AB		
8	"	Form creation using wizard	01	"	T. Vamsikrishna	10	10	08	30		
9	"	Form creation data view	01	"	T. Aparna	12	10	08	30		
10	"	Report creation wizard	01	"	U. Umadevi	17	10	08	35		

Signature of the Lecturer

Signature of the Principal
PRINCIPAL
KAKATIYA GOVT. COLLEGE
Hanamkonda.

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Bridge Course
Department of Economics
(04-07-2016 to 24-07-2016)

An orientation programme was organized by the department from 04-07-2016 to 24-07-2016 to enable the students to learn basic information on economics, scope and nature of the study. This readiness programme was strengthened by the lectures of the faculty members. The previous knowledge of the students was tested by asking questions, group discussions and quizzes in the programme. Total 75 students of BA I year participated in the programme. The faculty members Y. Narendra, Dr. M. Ravinder and Dr. Venkata Ramana acted as mentors for the course.



Y. Naredra Asst. Professor of Economics conducting Orientation programme
of BA I year students

2016-17

Attendance Sheet

Department of Economics

Kakatiya Government College Hanamkonda

Name of the Programme: Bridge course 4-07-2016 to 24-07-2016 Date:

Sl.No	Name of the Student	Group	Signature
1	U. Varshini	B.A. 1 st year (H.F.P.A)	Varshini
2	P. Kartik	B.A. 1 st year (H.F.P)	Kartik
3	N. Prashanth	BA 1 st year (H.C.P)	N. Prashanth
4	D. Naresh	B.A. 1 st year EPP	Naresh
5	P. Suresh	B.A. 1 st year (H.P.P)	Suresh
6	D. Shankar	B.A. 1 st year (H.P.P) E/M	Shankar
7	E. Jagadeesh	B.A. 1 st year (EPP) E/M	Jagadeesh
8	V. Prasad	BA 1 st year (H.P.P) E/M	V. Prasad
9	S. Lakshman	BA 1 st year (H.P.P) E/M	Lakshman
10	J. Srihari	BA 1 st year (H.P.P) E/M	J. Srihari
11	M. Praveen	B.A. 1 st year (H.P.P) E/M	Praveen
12	B. Brahm	B.A. 1 st year (H.P.P) E/M	Brahm
13	Ch. Shivaji	BA - (H.P.P)	Ch. Shivaji
14	B. Ramakrishna	BA. (EPP)	Ramakrishna
15	R. Ravi	BA. (H.P.P)	R. Ravi
16	K. Yuvraj	BA (H.P.P)	K. Yuvraj
17	B. Ganesh Nayak	U	B. Ganesh
18	T. Suman Kumar	BA HEP	Suman Kumar
19	P. Rajesh	BA HEP	Rajesh
20	G. Sai Kiran	B.A. (HEP)	Sai Kiran
21	Ch. Nikish Kumar	BA (HEP)	Ch. Nikish Kumar
22	G. Rajendra	BA HEP	G. Rajendra
23	P. Anil Kumar	BA EPP	P. Anil Kumar
24	P. Anil Kumar	BA HEP	P. Anil Kumar
25	K. Hemant	B.A. EPP	K. Hemant

Incharge
Department of Economics
Kakatiya Govt. College, Hanamkonda

Orientation Programme (Bridge course)

(10-07-2017 to 25-07-2017)

An orientation programme for BA I year students was conducted by the department from 10-07-2017 to 25-07-2017 to recap their conceptual understanding on economics and also provide subject knowledge for non-economic background students. Total 80 students of BA I year participated in the programme. At end of the course students were aware of basic concepts and theories of the subject. Y. Narendra, Dr. M. Ravinder and Dr. A. Venkata Ramana were the resource persons for this programme.



Dr. S. Rajkumar provided extension Lecture in Bridge course conducted from 10-07-2017 to 25-07-2017

Attendance Sheet

Department of Economics

Kakatiya Government College Hanamkonda

Name of the Programme: Bridge course 10-1-2017 to 25-07-2017 Date:

Sl.No	Name of the Student	Group	Signature
1	A. NAGARAJU	B.A. H.E.P E/M	<i>[Signature]</i>
2	K. AJAY		<i>[Signature]</i>
3	G. Naveesh	BA (HEP) E/M	<i>[Signature]</i>
4	P. Babu	BA (HEP) E/M	<i>[Signature]</i>
5	K. Ranjith	BA (HEP) E/M	<i>[Signature]</i>
6	B. Krishna chaitanya	BA (HEP) E/M	<i>[Signature]</i>
7	Y. Karthik	BA (HEP) E/M	<i>[Signature]</i>
8	B. sai kumar	BA (HEP) E/M	<i>[Signature]</i>
9	E. Jagadeesh	BA (HEP) E/M	<i>[Signature]</i>
10	T. Krishna.	BA (HEP) T	<i>[Signature]</i>
11	S. Rajkumar	BA (HEP) T	<i>[Signature]</i>
12	T. Tharush kumar	B.A. H.E.P I	<i>[Signature]</i>
13	Ripika Priyadarshini	B.A. H.PP I	R. Priyadarshini
14	M. Romya	B.A (HEP) T	M. Romya
15	Gugu (or) Anusha	B.A (HEP) T	G. Anusha
16	Jagula Deepthi	B.A (HEP) T	J. Deepthi
17	A. Sai vandhi	B.A (HEP) T	A. Sai vandhi
18	B. Prashanth	B.A H.E.P T	B. Prashanth.
19	V. sankeerthana	B.A H.E.P I	V. sankeerthana
20	C. Sruvani	B.A (HEP) T	C. Sruvani
21	A. Sai Krishna	B.A H.E.P T	A. sai Krishna.
22	R. Rajesh	B.A (HEP) T	R. Rajesh
23	A. Rohith	B.A H.E.P I	A. Rohith
24	V. sankeerthana	B.A H.E.P T	V. Sankeerthana
25	A. Chandu	BA. (HEP) T	A. Chandu

[Signature]
Incharge
Department of Economics

Bridge course on Fundamentals of Economics

(9-7-2018 to 25-7-2018)

The department of Economics conducted a Bridge course on Fundamentals of Economics from 9-7-2018 to 25-7-2018. The objective of the course is to enable the students to acquire basic knowledge of economics. This programme is also useful to those students who have come from sciences background. Total 45 students participated in this course. The faculty members Ch. Raju, Dr. G. Shymu, K. Surya Rao and Dr. B. Nainadevi acted as resource persons for the course.



Incharge
Department of Economics
Kakatiya Govt. College, HN.

Bridge Course BA I year
 Department of Economics
 Kakatiya Government College (006) Hanamkonda
 Date: 9-07-2018 to 25-07-2018

Sl.No	Hall Ticket Number	Name of the Student	Group	Signature
1	006191513	G. Mahender	B.A [HEP]	<i>G. Mahender</i>
2	006191602	Ayile Vikram	B.A [HEPA]	<i>Ayile Vikram</i>
3	006191618	U. Madaneshwari	B.A [HEPA]	U. Madaneshwari
4	006191665	V. Vasumathi	B.A (H.E.P.A)	V. Vasumathi
5	006191415	E.R.R. VISHNUVARDHAN	B.A. (H.E.P.) I yr	E.V. Vishnuvardhan
6	006191006	S. Manikamma	B.A (H.E.P.A)	S. Manikamma
7	006191003	K. Premchand	B.A (H.E.P.A)	K. Premchand
8	006191002	K. Ramesh	B.A (H.E.P.A)	K. Ramesh
9	006191402	A. Bharu Prasad	B.A (HEP) I yr	A. Bharu
10	006191611	K. Anand	B.A (HEPA) I yr	<i>K. Anand</i>
11	006191001	B. Saichavan	B.A (HEPA) I yr	B. Saichavan
12	006191601	A. Kavitha	B.A (H.E.P.A) I yr	A. Kavitha
13	006191517	M. Sreeptha	B.A (HEP)	Sreeptha
14				
15	006191433	RONTALA NAGARAJ	B.A. H.E.P I st year	R. Nagaraj
16	006191605	B. Mounika	B.A H.E.P I st year	B. Mounika
17	006191604	B. Saritha	B.A (H.E.P.A) I yr	B. Saritha
18	006191615	M. LAXMAN	B.A (H.E.P.A)	M. LAXMAN
19	006191614	M.P. Azeem	B.A (HEPA)	<i>M.P. Azeem</i>
20	006191655	G. Pawan	BA (HEPA)	Pawan
21	006191651	R. Ajay	BA (HEPA)	<i>R. Ajay</i>
22	006191619	D. Santeta	BA (HEPA)	Santeta
23	006191654	S. Srikanth	BA (HEPA)	S. Srikanth
24	006191607	Ch. Navya	BA (HEPA)	Ch. Navya
25	006191656	G. Somanna	BA. HEPA	G. Somanna
26	006191303	B. Rajesh	B.A. [HEPA]	B. Rajesh
27	006191652	B. Birepatti	B.A. [HEPA]	B. Birepatti
28	006191610	J. Nivisha	B.A (HEPA)	J. Nivisha
29	006191438	T. Archana	B.A HEPA	T. Archana
30				

BRIDGE COURSE

Department of Economics, Kakatiya Government College, Hanamkonda TS

From 22-07-2019 to 31-07-2019

Name of the Programme	Bridge Course (This course is designed for those students who have studied other than social sciences subjects at Intermediate level)
Duration	From 22-07-2019 to 31-07-2019
No. Of Participants	30 students
Objectives of the Course (The students are enabled)	<ol style="list-style-type: none">1. To understand the basic concept of Microeconomics2. To learn the main topics in a nutshell
Resource Persons	<ol style="list-style-type: none">1. Ch. Raju, Assistant Professor of Economics2. K. Surya Rao, Assistant Professor of Economics3. Dr. G. Shyamu4. Dr. B. Indira Nainadevi



K. Surya Rao taking the classes in Bridge Course on 25-07-2019

Attendance Sheet
Department of Economics
Kakatiya Government College Hanamkonda

Name of the Programme: Bridge course Date: 22/7/2019
31/07/2019

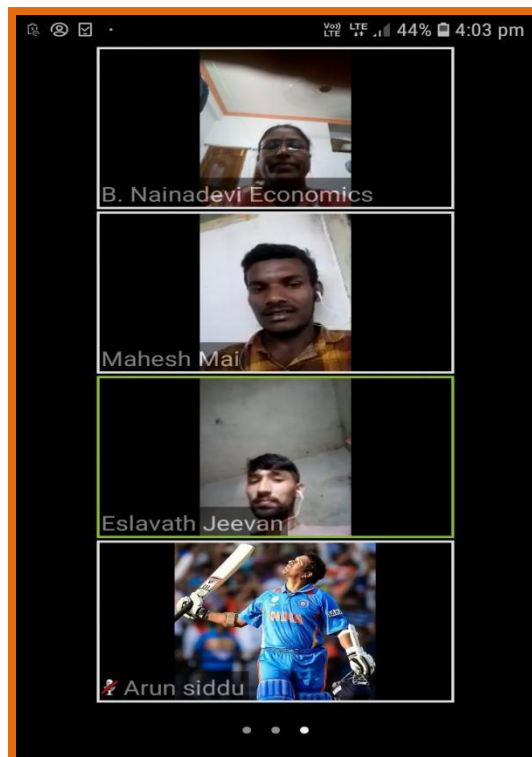
Sl.No	Name of the Student	Group	Signature
1	E. Jagadeesh	B.A - 1 st Year	E. Jagadeesh
2	A. Sushmitha	B.A HPP 1 st Year	A. Sushmitha
3	J. Anil	B.A 1 st Year	J. Anil
4	V. Aravind	B.A 1 st Year.	Arav.
5	T. Parali	BA 1 st year	T. Parali
6	R. Nikhitha	R.A 1 st year	R. Nikhitha
7	S. Siddhartha	B.A 1 st year	S. Siddhartha
8	G. Akhil	B.Zc 1 st year	Akhil
9	Y. Rakshana	B.A 1 st year	Rakshana
10	G. Sakshi	B.A 1 st year	Sakshi
11	D. Sujanya	B.A 1 st year	Sujanya
12	K. Vikky	B.A 1 st year	Vikky
13	S. Spandana	B.A 1 st year	Spandana
14	T. Rekha	B.A 1 st year	Rekha
15	G. Alekya	B.A 1 st year	Alekya
16	B. Chaitanya	B.A 1 st year	Chaitanya
17	G. Krishna	B.A 1 st year	Krishna
18	G. Akhila	B.A 1 st year	Akhila
19	Y. Samuel	BA 1 st year	Samuel
20	Y. Bharath	B.A 1 st year	Bharath
21	D. Renika	B.A 1 st year	Renika
22	E. Rakshana	B.A 1 st year	Rakshana
23	E. Bharath	B.A 1 st year	Bharath
24	Ch. Samuel	B.A 1 st year	Samuel
25	I. Banasetha	B.A 1 st year	Banasetha

BRIDGE COURSE

Department of Economics, Kakatiya Government College, Hanamkonda TS

From 10-08-2020 to 19-08-2020

Name of the Programme	Bridge Course (This course was conducted for those students who studied pure sciences or vocational subjects at Intermediate level)
Duration	From 10-08-2020 to 19-08-2020
No. Of Participants	20 students
Objectives of the Course (The students are enabled)	3. To learn the basic concept of Microeconomics 4. To understand the key points of the subject
Resource Persons	5. Ch. Raju, Assistant Professor of Economics 6. K. Surya Rao, Assistant Professor of Economics 7. Dr. G. Shyamu 8. Dr. B. Indira Nainadevi



Dr. B. Indira Nainadevi taking Bridge course through Zoom Meeting on 11-08-2020

Department of English

1. Bridge Courses	08-12-2020to 14-12-2020 (2020-21) online	55	DEPT OF ENGLISH	Basic English Grammar
2. Bridge Courses	03-08-2019 to 06-08-2019 (2019-20)	45	DEPT OF ENGLISH	Spelling and Vocabulary
3. Bridge Courses	10-07-2018to17-07-2018	35	DEPT OF ENGLISH	Basic English Grammar
4. Bridge Courses	13-11-2017to17-11-2017	30	DEPT OF ENGLISH	Tense Usage
5. Bridge Courses	06-09-2016to09-09-2016	36	DEPT OF ENGLISH	Phonetics and Pronunciation

Bridge Course on Basic English Grammar

English is an international language. The knowledge of English will help boost the career of the students. Most of the students who join the college are from the Telugu medium background. Hence it is mandatory for the students to be initiated into the grammar rules before they start the new course in the degree College. The department of English has conducted Bridge course for 5 days for the freshers

Basic grammar rules

Sentence structure and parts of speech

It is important for learners of English to fully understand the basic grammar rules that govern the language in order to express themselves clearly. Without rules we cannot communicate correctly with other people. There are many grammar rules in English, but the basic rules refer to sentence structure and parts of speech.

Sentence structure

A sentence is a group of words which expresses a complete thought and consists of a subject and a predicate.

A sentence begins with a capital letter and ends with a punctuation mark.

Subject: 'The salesman'

Predicate: 'sold 100 ties'.

Sentence: The salesman sold 100 ties.

Subject:

The person, animal or thing in a sentence performs an action or has an action done to it.

John takes the bus every day.

Food is eaten every day.

Predicate:

The predicate is a word or a group of words that complete a sentence. The predicate contains a verb and gives information about the subject.

Example: Jack walks to work.

In this sentence 'Jack' is the subject and 'walks to work' is the predicate.

A simple predicate consists of just one word: a verb.

Example: Jack spoke.

In this sentence the predicate 'spoke' consists of just one word.

Object:

The person or thing affected by the action of the subject.

Example: The monkey ate a banana.

Clause:

Sentences can be broken down into clauses. Clauses, like any sentence, have a subject and predicate too.

Example: My parents are going to a restaurant and they will be home late.

This is a complete sentence composed of two clauses.

Phrase:

A group of words that does not have a subject and predicate is called a phrase.

Phrases act like parts of speech inside clauses. They can act as nouns, adjectives, adverbs and so on.

See the examples of phrases underlined below:

The bewildered old man couldn't find the exit. (noun phrase)

Around the corner came the postman. (adverbial phrase)

The newspaper is on the table. (prepositional phrase)

PARTS OF SPEECH

As well as the basic rules for sentence structure, it is also helpful for learners to learn about the parts of speech:

Noun

Proper nouns: (for proper nouns, the first letter is a capital letter)

Pronoun

A pronoun is a word that replaces a noun, such as "I", "you", 'him', 'us', 'they' etc."

Verb

A verb is a word used to describe an action, state, or occurrence such as 'walk', 'happen', 'like'.

A verb can be dynamic or stative.

Dynamic verbs (actions): walk, eat, drink, play, write, etc.

Adjective

An adjective describes, identifies, qualifies or gives more information about a noun or a pronoun.

Adverb

An adverb will modify a verb and tell us how, how often, where or in what manner we do something.

Examples: quickly, carefully, well, often, usually, easily, energetically ...

Articles and Determiners

Articles and determiners are words placed in front of a noun to specify quantity or to indicate what the noun refers to:

'a', 'an', 'this', 'that', 'one', 'two', 'my', 'your', 'some', 'many' etc.

Preposition

A preposition is a word that links a noun, pronoun or noun phrase to some other part of a sentence.

Prepositions are often used with a noun to show location (for example 'in', 'on', 'under', 'across')

Conjunction

Conjunctions are words used to connect other words, phrases, or clauses.

Using conjunctions helps us to avoid making multiple short sentences.

Interjection

An exclamation used to express an emotional reaction:

For example: Oh! Ah! Hey! Ouch! Watch out! Hurrah / Hurray! Alas! Gosh! Wow! Phew!



Bridge Course on Tense Usage

The Bridge Course on tenses for the Students aims at helping the students to know the rules and how they are used in daily life. The rules of tenses are given to the students with examples. Why should you learn Tenses? Tenses are a fundamental part of the English language. They help in the following ways:

- To describe things that take place at different times – past, present and future.
- To build complex sentence structures, for conveying complex ideas.
- To bring clarity into your communication.

In other words, if you want to speak English, you have to learn the tenses perfectly!

Tenses are word forms used in English to communicate the time at which an event or an action has taken place. These word forms are associated with verbs (action words) so that the listener is able to understand whether an action or an event being talked about has taken place in the past, present, or the future

Types of Tenses and Their Subcategories

As we have already discussed in the introduction, there are primarily three types of tenses:

Past Tense

S+V₂+O

Present Tense

S+V₁+O

Future Tense

S+shall/will+V₁+O

These three tenses are again subcategorized based on continuance and completeness of action:

Simple/Indefinite Tense

S+V₁+O

Continuous tense

S+be+V₄+O

Perfect tense

S+ have/has/had+V₃+O

Perfect continuous tense

S+ have/has/had+been+V₄+O



Bridge Course on Pronunciation

What makes teaching pronunciation different from teaching other parts of the English language?

Pronunciation is more than 'listen and repeat'. Pronunciation includes features of language (vocabulary and grammar) and skills (speaking and listening). Like vocabulary and grammar, we pronounce by noticing and understanding rules and patterns which lie beneath the surface of speech.

For example, if an English word has two syllables, the stress is usually on the first syllable for nouns and adjectives, and the second syllable for verbs. Since pronunciation is part of speaking, it is also physical. To pronounce a new language, we need to re-train the muscles we use to speak. And pronunciation involves listening to how the language sounds. We can practise by focusing on

connected speech while playing fragments from speech recordings.

ɪ READ	ɪ SIT	ʊ BOOK	u: TOO	ɪə HERE	eɪ DAY	John & Sarah Free Materials 1936	
e MEN	ə AMERICA	ɜ: WORD	ɔ: SORT	ʊə TOUR	ɔɪ BOY	əʊ GO	
æ CAT	ʌ BUT	ɑ: PART	ɒ NOT	eə WEAR	aɪ MY	aʊ HOW	
p FIG	b BED	t TIME	d DO	tʃ CHURCH	dʒ JUDGE	k KILO	g GO
f FIVE	v VERY	θ THINK	ð THE	s SIX	z ZOO	ʃ SHORT	ʒ CASUAL
m MILK	n NO	ŋ SING	h HELLO	l LIVE	r READ	w WINDOW	j YES

The students are made aware of the phonetic symbols and they are made to pronounce the words. They will help them speak properly and also understand when spoken.



Bridge Course on Spelling & Vocabulary

Many students are puzzled by the rules and exceptions of spelling. Research shows that learning to spell and learning to read rely on much of the same underlying knowledge. Learn more about the relationships between letters and sounds and how a proper understanding of spelling mechanics can lead to improved reading.

Common Spelling Rules

There are many rules that can help a student to improve their spelling. Here are a few tips and vocabulary words.

Definition of common terms:

Suffix: groups of letters attached to the end of a word to change the word's meaning

Prefix: groups of letters attached to the beginning of a word to change the word's meaning

Long and Short vowel sounds: When a vowel sounds like its name in a word, that is called a long vowel sound (example: The "o" in "go" makes an "oh" sound). When the vowel does not sound like its name, it is a short vowel sound.

Some Spelling Rules:

1) Use i before e, except after c, or when sounding like "a" as in "neighbor" and "weigh."

Examples: piece, chief, perceive, ceiling

Some exceptions: neighbor, weird, height, neither, weigh, foreign



2) Drop the final e in a word before adding a suffix beginning with a vowel (a, e, i, o, u) but not before a suffix beginning with a consonant.

Examples: ride + ing = riding, guide + ance = guidance, like + ness = likeness, arrange + ment = arrangement

3) Change a final y to i before a suffix, unless the suffix begins with i.

Examples: party + es = parties, try + es = tries, try + ing = trying, copy + ing = copying

4) Double a final single consonant before adding a suffix when the word ends with a single vowel followed by a single consonant AND the consonant ends an accented syllable or a one-syllable word.

Examples: stop + ing = stopping, occur + ence = occurrence, swim + ing = swimming

5) The letter q is usually followed by u.

Example: queen, quick, quality

6) The letter s never follows x.

7) The consonants v, j, k, w and x are never doubled.

8) Adding a prefix to a word does not usually change the spelling.

Examples: bi + cycle = bicycle, re + act = react

9) To make a word plural, if the word ends with a consonant and y, change the y to an i and add es.

Example: "baby" plural is "babies"

10) To make a long vowel sound, you need to add a second vowel.

Examples: boat, cheap, paid

STUDENT ASSIGNMENTS

Department of Chemistry

2016-17

Student Assignments

classmate
 Date _____
 Page _____

S. no.	Date	Class	Topic
1.	15.7.2016	III MPC E/M	Photo chemistry
2.	16.7.2016	III B2C E/M	Quantum Yield
3.	18.7.2016	III B2C E/M	First order reaction.
4.	19.7.2016	III MPC E/M	First order reaction.
5.	30.7.2016	III B2C D/P	Determination of order
6.	2-8-2016	III MPC E/M	Mg, Fe in Biological system
7.	6-8-2016	III B2C E/M	Chemical Kinetics.
8.	9-8-16	III B2C E/M	HSAE - rule, Applications.
9.	16-8-16	III MPC E/M	Catalysis.
10.	19-8-16	III A/T	Chemical Kinetics.
11.	26-8-16	III MPC E/M	Chemical Kinetics.
12.	12-9-16	III B2C E/M	Thermodynamics.
13.	14-9-16	III M2C	Chemical Kinetics.
14.	16-9-16	III MPC E/M	Chemical Kinetics.
15.	21-9-16	III M2C	Photo chemistry.
16.	1-10-16	III MPC E/M	Thermodynamics.
17.	16-11-16	III M2C E/M	Polymerization - Kinetics.
18.	21-11-16	III B2C E/M	Polymerization Kinetics.
19.	26-11-16	III Dip. B2C	Thermodynamics.
20.	29-11-16	III MPC E/M	Polymer chemistry.
21.	7-12-16	III M2C	Co-ordination chemistry.
22.	13-12-16	III B2C E/M	- do -

classmate

2017-2018 STUDENT ASSIGNMENT

Ist year

Sl. No	Date	Class	Topic
01 (i)	18/07/2017	Bsc (Bt. Bc) Elm	Bond polarization, Induction Effect
(ii)	20/07/2017	Bsc (Bzc) Elm Bsc (MPC) Elm	Bond polarization, Inductive effect
02 (i)	29/08/2017	MZC (TIm)	Diagonal Relationship, BST / liquid crystals
(ii)	8/09/2017	Bsc (Bzc) TIm	Diagonal Relationship
(iii)	15/09/2017	MPC (TIm)	BST / Diagonal Relationship
(iv)	18/09/2017	Bsc (Bzc) Elm	Diagonal Relationship
03 (i)	1/11/2017	Bsc (Bzc) TIm B. Sc (Mzc) TIm	Oxides, Classification of oxides
04 (i)	2/11/2017	Bsc (Mzc) TIm	molecular symmetry
05 (i)	2/11/2017	Bsc (Bzc) Elm II	Pharse Rule, Water management
06 (i)	15/03/2018	B. Sc (Bzc) TIm	Pseudo Halogens
07		B. Sc Mzc II sem	classification of oxides
		B. Sc MPC TIm	classification of oxides
		B. Sc (Bzc) Elm	oxides, pseudo halogens

2017-2018

STUDENT ASSIGNMENTS

classmate
Date _____
Page _____

II year [3rd sem/E 4th sem]

Sl. No.	Date	Class	Topic
01.	20/07/2017	Bsc(Bzc) II yr	Separation of lanthanides
		Bt(Bzc) II yr	Separation of lanthanides
		Bt(Bzc) II year	Separation of lanthanides
		MZC (II year)	Separation of lanthanides
02	26/08/2017	BSc (BZC) II yr	Molecular Symmetry
		BSc (MPC) 5M II yr	Phase Rule

2017-2018

STUDENT ASSIGNMENT

classmate
Date _____
Page _____

FINAL YEAR - V

		BSc (MPC) III yr Elm	Heterocyclic Compounds
31/08/2017		B.Sc (MZC) - III yr	Amino acids
		B.Sc (BZC) III yr	Amino acids
		B.Sc (BZC) T.M III yr	Zwitter ion
		Bt (BZC) dip-III yr	colour property of $Ti(H_2O)_6$
13/12/2017	MPC T.M - III yr	Crystal Field Theory	

2018 - 2019
STUDENT ASSIGNMENT
5 YEAR

classmate

Date
Page

SUN 1	9/7/2018	MBC Typ ELM I SEM	Inductive Effect
2	13/7/2018	B2C Typ TLM I SEM	Inductive Effect
SUN 3	14/7/2018	B2C ELM I SEM	Diagonal Relationship Diborane prep & str.
4	15/7/2018	Bt2C ELM I SEM	Diagonal relationship Diborane prep & str.
5	18/7/2018	MPC ELM I SEM	S-block elements
6	23/7/2018	B2C TLM I SEM	B Nitrides, carbides
SUN 7	24/7/2018	MPC ELM I SEM	Inductive effect
8	26/7/2018	BtBC ELM I SEM	Inductive effect
9	27/7/2018	B2C ELM I SEM	Qualitative analysis
10	28/7/2018	Bt2C ELM I SEM	Qualitative analysis
11	29/8/2018	MPC ELM I SEM	Qualitative analysis
12	30/8/2018	B2C TLM - I SEM	Solubility product
13	31/8/2018	MBC ELM - I SEM	General chemistry
14	31/8/2018	M2C ELM - I SEM	General chemistry
15	28/01/2019	B2C TLM II SEM	Types of oxides / prep / str
16	29/01/2019	MBC ELM II SEM	Types of oxides / prep / str
17	30/01/2019	M2C ELM II SEM	Types of oxides / prep / str
18	30/01/2019	BtBC ELM II SEM	Types of oxides / prep / str
19	01-02-2019	MPC ELM II SEM	Benzene prep + properties
20	4/02/2019	B2C ELM II SEM	SN ¹ /SN ² Reaction
21	6/02/2019	B2C TLM II SEM	Huckel's rule / SN ¹ /SN ²
22	6/02/2019	B2C ELM II SEM	oxide types / I H C
23	8/02/2019	Bt2C ELM II SEM	oxide / I H C str
SUN 24	04/03/2019	MBC ELM II SEM	Xenon Compounds
SUN 25	06/03/2019	B2C TLM II SEM	Xenon Compounds
SUN 26	08/03/2019	BtBC ELM II SEM	Zero group element

2018-2019
STUDENT ASSIGNMENT
2nd YEAR

classmate

Date

Page

S.NO	Date	Class	Topic
01.(i)		Bsc(BZC) 11yr III Sem	Separation of Lanthanides
(ii)		Bt(BZC) 11year III sem	Separation of Lanthanide
(iii)		Bt(BZC) 11year III sem	Separation of Lanthanide
(iv)		MZC 11yr III sem	Separation of Lanthanide
02.(i)		Bt (Bc) 11yr IV sem	preparation of carboxylic acids
(ii)		Bt(BZC) 11yr IV sem	preparation of Carboxylic acids
03.(i)		Bt (BZC) 11yr IV sem	Coordination Compounds
04.(i)		Bsc(Bt.BC) Elm 11yr	HVZ reaction, Smidth reaction
(ii)		Mpc Elm IV sem 11yr	HVZ reaction, Smidth reaction
05.(i)		Bsc(MZC) 11yr IV sem	Organic Chemistry
06.(i)		Bt(Bc) 11yr IV sem	Williamson Synthesis phase rule

2018 - 2019
STUDENT ASSIGNMENT
FINAL YEAR

classmate

Date _____
Page _____

S.No	Date	Class	Topic
01.	30-7-2018	Bsc(Bzc) III ^{yr} Elm ^{Vsem}	Coordination Compounds.
(i)	30-07-2018	Bsc(Bt.Bzc) III ^{yr} Elm ^{Vsem}	Coordination compounds
(ii)	30-07-2018	Bsc(Bt.Bc) III ^{yr} Elm ^{Vsem}	Co-ordination Compounds
(iii)	05-08-2018	B.Sc MPC - III ^{yr} Elm ^{Vsem}	Co-ordination compounds
(iii)	28-08-2018	Bsc(Bzc) III ^{yr} Elm ^{Vsem}	Heterocyclic Compounds.
(iv)	28-08-2018	Bsc(Bt.Bzc) III ^{yr} Elm ^{Vsem}	Heterocyclic Compound
(v)	28-08-2018	Bsc(Bt.Bc) III ^{yr} Elm ^{Vsem}	Heterocyclic Compounds.
(vi)	28-08-2018	Bsc(Mpc) III ^{yr} Elm ^{Vsem}	Heterocyclic Compounds
(vii)	29-08-2018	Bsc(Mzc) III ^{yr} Elm ^{Vsem}	విజ్ఞతయ వలయ సమ్యక్తన
viii	29-08-2018	Bsc(Bzc) III ^{yr} Elm ^{Vsem}	విజ్ఞతయ వలయ సమ్యక్తన
02.	26-09-2018	Bsc(Bzc) III ^{yr} Elm	Chromatography
(ix)	26-09-2018	Bsc(Bt.Bzc) III ^{yr} Elm ^{Vsem}	chromatography
(x)	26-09-2018	Bsc(Bt.Bc) III ^{yr} Elm ^{Vsem}	Chromatography

2019-20

classmate

Date

Page

Student Assignments

I-year

Topic

SNO	Date	Class	Topic
①	30/07/2019 Dr. B. Rameek	BEB/BZC - ISEM	Rules of resonance, and examples.
②	26/08/2019 K. Suneetha	MPC - I SEM BZC - E/M ISEM	sp, sp ² , sp ³ - hybridisation MOED of N ₂ and O ₂ Fajan's rule Structure of diborane classification of silicones.
③	27/08/2019 Dr. R. Magil	MPC - I SEM BZC - E/M ISEM	Vanderwaal's equation Liquification of gases Andrews Isotherms of CO ₂ Vanderwaal's eqn & critical constt Relation b/w critical constants and Vanderwaal's eq.
④	30.08.2019 K. Satyanarayam	BZC - I TM	Prep. of Na ₂ CO ₃ Reactions of Cl ⁻ , Br ⁻ , I ⁻ classification of anions classification of cations.

2019-20

08-PIOS

classmate

Date

Page

S NO.	Date	Class	Topic
⑤	23/10/2019 K. Sumeeetha	MPC - I SEM BZC - I SEM 4/m	Inductive effect Stability of carbocation 1 ^o , 2 ^o , 3 ^o , carbocation, Saytzeff's rule 1 ^o & 2 ^o Markownikoff's rule Nucleophilic substitution of benzene
⑥	31/10/2019 Dr. R. Mogili	MPC - I SEM BZC - I SEM (SEM)	Explain complex effect structural difference solid, liquid & gases Explain conformational isomers Explain preparation of alkenes mesomeric effect
⑦	13/11/2019 Dr. B. Ramesh	BZC / BZC - I	Cyclohexane Conformational Potential energy diagram of cyclohexane conformations.
⑧	6/11/2019 K. Satyanarayana	BZC - I TM	MOED of O ₂ Hybridisation Solubility product Common ion effect de-broglie wave equation

2019-20

classmate

Date _____

Page _____

Student Assignment - II year

SNO.	Date/Name	Class	Topic
1)	K. Vani-S/8/2019	B. SC II BZC (TM) II BTBC, BTZC, MBC, MZC (EM)	1) Preparation of Alcohols 2) Reimer-Tiemann rxn 3) Azo-coupling reaction 4) Schotten-Baumann rxn
2)	P. Sumalatha 8/8/2019	II BZC TM II BTBC, BTZC, MBC, MZC EM	1) Lanthanide contraction 2) Separation of Lanthanides
3)	Dr. V. Sreenivas 23/9/2019	II BZC EM II MPC EM	1) What is Lanthanide contraction & its consequences 2) Diff. b/w Lanthanides and Actinides
4)	A. Ashok 23/9/2019	II BZC EM II MPC EM	1) Alcohol Preparation and properties

2019-20

classmate

Date

Page

S No.	Date	Student	Assignment	class	II year	III sem	Topic
5)	1/11/2019	K. Vani		II BZCTM II BTBC, BTZC, MBC, MZC (EM)			1) Benzoin condensation 2) Haloforn reaction 3) Knoevenagel reaction
6)	1/11/2019	P. Srinath		II BZCTM II BTBC, BTZC, MBC, MZC (EM)			1) Symmetry operations with examples 2) Methyl cyclohexane & n-butane conformers
7)	4/11/2019	A. Ashok Dr. V. Sreenivas		II BZCTM II MPC EM			1) Define Phase (P), component (C), explain water phase diagram 2) Define Enantiomers, Diastereomers, conformational isomers 3) Application of Nanomaterials

2019-20

classmate

Date

Page

Student Assignment III year V Sem

Sl. No.	Date	Class	Topic
①	19-8-2019	III year T/M/S/E/M	How do you find rate constant from graph. Describe the procedure for zero and 1 order reaction.
②	21-8-2019	III year T/M/S/E/M	Preparation and properties of Pyridine. Preparation and properties of Furan.
③	9-11-2019	III year T/M/S/E/M	Write a note on electron transitions in UV spectrum. Define chromophore and auxochrome. Write a note on Fluorescence and phosphorescence.

classmate

Date _____

Page _____

2019-20
Student Assignment III yr V sem Elect

Sr.No	Date	class	Topic
④	P. Sumalatha K. Suneetha 27.8.2019	III year EM/IM MPC, BZC, BTBC, BTZC (Elective paper)	Batch and continuous extraction Rf importance Applications of column chromatography Instrumentation of gas chromatography HPLC
⑤	31.10.2019	III year EM/IM MPC, BZC, BTBC, BTZC elective paper	Beer-Lambert's law FT-IR spectrometer NHE Cadmium electrode UV-Visible spectrophotometer

2019-20

classmate

Date

Page

Sl. No.	Student	Assignment class	I yr	II sem
	Date			Topic
1.	18.02.2020 K. Suneetha	MPC F/M		Oxides classification
2.	22.02.2020 A. Ashok	BZC F/M		SN^1 , SN^2 reaction mechanisms in halogen compounds.
3.	24.02.2020 Dr. R. Mogili	MBC, MZC, BFBC, BFZC		SN^1 , SN^2 reaction mechanisms in halogen compounds.
4.	K. Satyanarayana Dr. K. Vani 26.02.2020	BZC T/M		Kohlrausch law Debye-Huckel theory
5.				

2019-20
Student Assignment
IIIrd year

classmate
Date _____
Page _____

Sem IV

Sl.No.	Date	Class	Topic
1.	22.02.2020 Dr. V. Srinivas - A. Ashok	BZC E/M	Any 4 methods of prep. of Carboxylic acids Werner's & Sidgwick theory
2.	24.02.2020 Dr. K. Vani P. Sumalatha	B+BC, BZC, MBC, MZC	Werner's theory, Sidgwick theory, Valency bond theory, Kohlrath law, Debye-Huckel theory, Arrhenius theory

2019-20
Student Assignment
IIIrd yr

classmate
Date _____
Page _____

Sem VI (General)

Sl.No.	Date	Class	Topic
1.	20-2-2020	BZC T/M MPC T/M MZC T/M	→ Explain the conversions of D-glucose into D-mannose and D-glucose to D-fructose
2.	22-2-2020	BZC E/M	→ Explain the structure of peptides and proteins → Explain open chain structure of glucose and fructose → Explain the structure of proteins and peptides
3.	22-2-2020	MPC E/M	→ Explain the open chain and structure and Haworth structures of glucose. → Explain iso-electric point and zwitter ion structure → Explain formation of Osazone with mechanism → Explain any two preparation methods for amino acids
4.	24-2-2020	B+BC BZC	

2019-20
Student Assignment
IIIrd yr

classmate
Date _____
Page _____

Sem VI (elective)

Sl.No.	Date	Class	Topic
1.	18.02.2020 K. Suneetha	MPC - E/M BZC - E/M	Principle of Green chemistry - Atom economy Green synthesis Solid support organic synthesis solvent-free reactions

2020-21

classmate

Date _____

Page _____

Student Assignments Iyr

Sl. No.	Date	class	Topic
1	08/03/2021 K. Suneetha Asst. prof of Chemistry	MPC - Iyr	1) Inductive effect
		MCCs - Iyr	2) Mesomeric effect
		MZC - Iyr	3) Fajan's rules
		BZC - Iyr	4) sp , sp^2 , sp^3 hybridization
		BtBC - Iyr	5) VSEPR
	BCCs - Iyr		
2	10/3/2021 Dr. R. Moghli Asst. prof of Chemistry	MPC - Iyr	1. Write significance of Quantum numbers
		MCCs - Iyr	2. Joul. Thomson effect
		MZC - Iyr	3. Bragg's method
		BZC - Iyr	4. Henry's law
		BtBC - Iyr	5. de-Broglie's hypothesis
	BCCs - Iyr		
3	29/12/2021 K. Suneetha Asst. prof of Chemistry	MZC, MCCs - Iyr	1) Saytzeff's rule
		BZC BCCs - Iyr	2) Anti markownikoff's rule
		BtBC, FZC - Iyr	3) Halogenation of methane
		BCCs - Iyr	4) ozonolysis of alkenes
4	30/12/2021 Dr. R. Moghli Asst. prof. of Chemistry	MPC, MCCs - 2 year	1. Transport Numbers
		BZC, BtBC - I year	2. Nernst equation
		MZC, BtZC - I year	3. coprecipitation
			4) Raoult's law
			5. Relation ρ , w , m , w & elevations ΔT

2020-21

classmate

Date

Page

III yr

Student

Assignment

Sl. No

Date

Class

Topic

18/08/2021

MPC, BZC

BZC, MZC,

BZBC

- write a note on
magnetic property
of transitional
metal complexes

- write basic nature
of amines

- explain relative
comparability of five-
membered heterocyclic sys

-

- Explain Lambert's law.

-

~~29/12/2021~~

29/12/2021

- write principles of
green chemistry

- How to synthesize
low hazardous chemicals

- what are green solvents

- what is supercritical
fluid in green chemistry

2020-21

classmate

Date

Page

Sl no.	II yr	Student class	Assignments	Topic
	18/8/2021	MPC, B2C BtBc, Btze, MBC M2C, MCCS	1) Write a note on Lanthanide contraction. 2) What is EAN? Explain with suitable examples. 3) Explain the following a) HVZ reaction b) Arndt-Eistert 4) Derive expression for $p_{-cr} = R$ 5) Claisen condensation.	
	29/12/2021	MPC, B2C BtBc, Btze, MBC M2C, MCCS	1) Explain the important properties of CPT 2) Discuss the structure of glucose 3) How do you prepare α -amino acids in Strecker synthesis 4) Derive the equation for rate constant of first order reaction 5) Write a note on semiconductors	

DEPARTMENT OF BOTANY

2017-2018

2017-18

I YEAR PAPER - I (SEM - I)

T/M/A/E/M

1. General character of Archeobacteria and Actinomycetes.
2. Bacteria structure, nutrition and reproduction
3. Classification of Algae
4. Economic importance of Fungi.
5. General account of mushrooms cultivation
6. Structure, replication and transmission of viruses.
7. Structure and economic importance of lichens

81 - 5105

I YEAR PAPER - II SEMESTER - II
Bryophytes - pteridophytes and paleobotany

1. General characters and classification of Bryophytes.
2. Evolution of sporophyte in Bryophytes.
3. Heterospory and seed habit in pteridophytes.
4. Life cycle of pine.
5. General Account of Bennettiales.
6. Geological time scale.

IV YEAR

PAPER - III

SFM - III

Taxonomy and Medicinal Botany

1. principles of systematics.
2. Systematic study and economic importance of cucurbitaceae
3. Interdisciplinary nature of Ethnomedicine
4. Role of AYUSH in developing traditional medicinal systems.
5. processing and storage of crude drugs
6. APQ - III system

PAPER IV

1. Types of simple tissues.
2. Anomalous secondary growth of Boerhaavia.
3. Wood structure of Teak.
4. Development of Male gametophyte.
5. Types and development of Endosperm.
6. Pollen morphology and M.P.C. system.

PAPER-VI (CB)-M25

SEM-V

Ecology and Biodiversity

1. Energy flow in Ecosystem.
2. Ecological adaptation of plants.
3. Soil formation and weathering.
4. Concept of Bio-diversity.
5. Principle of conservation. - in situ, Ex situ.

Department of English

I Year, I Semester (General English)

BA, BCOM, BSC, BZC

(2020-2021)

SI 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

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Dr. E. Satyanarayana

Dr. E. Ram Bhaskar Raju

Dr. Adi Ramesh Babu

M. Manojkar Samley

K.UmaKiran

I Year, IISemester (General English)

BA, BCOM, BSC, BZC

(2020-2021)

SI 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. Ram Bhaskar Raju

Dr. Adi Ramesh Babu

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K.UmaKiran

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

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K.UmaKiran

II Year, II Semester (General English)

BA, BCOM, BSC, BZC

(2020-2021)

SI No	Contents	Months
1	Jadav Payeng	July
2	A Requiem for Earth	July
3	Climate Change and Global 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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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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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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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

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K.UmaKiran

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
9	Synthesis of Sentences (Simple, Complex, Compound Sentences)	March
10	Creative Writing	March
11	Curriculum Vitae / Resume	March
12	Idioms / Phrases	March

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K.UmaKiran

I Year, I Semester (General English)

BA, BCOM, BSC, BZC

(2018-2019)

SI 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

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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

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Dr. S. Vishnu Charan

2018-2019

II Year, I Semester (General English)

BA, BCOM, BSC, BZC

SI 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

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

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

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)

SI 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

Dr.T.S.Praveen Kumar

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

Dr.T.S.Praveen Kumar

2017-2018

II Year, I Semester (General English)

BA, BCOM, BSC, BZC

SI 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

Dr.T.S.Praveen Kumar

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
7	Synthesis of Sentences (Simple, 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

Dr.T.S.Praveen Kumar

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
7	Views of Dr B.R.Ambedkhar on Bhakti in Politics	October
8	Active and Passive Voices	October

Dr. S.Vishnu Charan

Dr. G.Govardhan

Dr. E.Srinivas Rao

Dr.T.S.Praveen Kumar

I Year, II Semester (General English)

BA, BCOM, BSC, BZC

(2016-2017)

Sl 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

Dr.T.S.Praveen Kumar

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

Dr.T.S.Praveen Kumar

II Year, II Semester (General English)

BA, BCOM, BSC, BZC

(2016-2017)

Sl No	Contents	Months
1	E-correspondence: E-mails	Jan
2	Description of a Person / Place	Jan
3	Report Writing	Feb
4	Synthesis of Sentences (Simple, 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

Dr.T.S.Praveen Kumar

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 Tripathi Nirala Reethikal
3	I	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	I	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	I	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	I	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	I	Bazar Darshan, Prayaschit & Cheritra Sanghatan ka Saransh
4	II	Hasoon Ya Rovoon Ka oSaransh, Patra Lekhan

DEPARTMENT OF ZOOLOGY

Assignments

2016-2017 Assignment:

3

SEM-I

1. Write classification and general characters of protozoa.
2. Explain Canal systems in sponges.
3. Write affinities of peripatus with other phylum (Annelida & Arthropoda)
4. Describe larval forms in Echinodermata.

SEM-II

1. Write about chordate detailed classification and general characters.
2. Parturition in Amphibia.
3. Flight adaptations in Aves.
4. Dentition in Mammals.

SEM-III

1. Explain process of protein Digestion in alimentary canal.
2. Explain the blood circulation in mammals.
3. Describe different types muscle and explain sliding filament theory.
4. Explain process of kind steps in nerve impulse.

SEM-IV

1. Explain the fluid mosaic model of plasma membrane.
2. Describe cell cycle.
3. Describe DNA Replication.
4. Explain the fetal membranes in chicks.
5. Write about spermatogenesis and oogenesis.

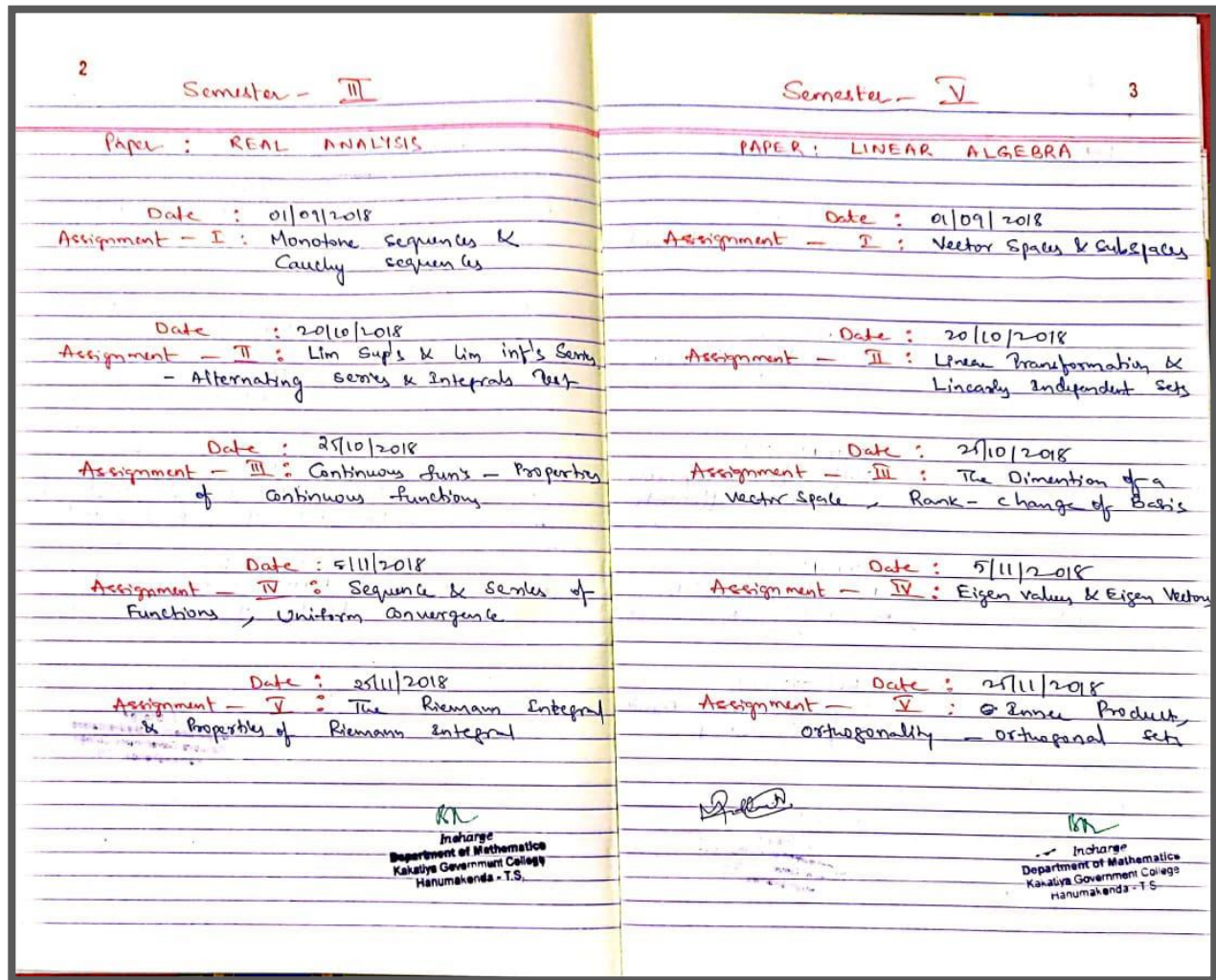
4 SEM - V

1. Write about Lymphoid organs in detail.
2. Explain different types of immunity.
3. Describe about Hypersensitivity.
4. Describe applications of Animal Biotechnology.

SEM - VI.

1. Explain in Detail about grassland ecosystems.
and what is structure and functions of ecosystems.
2. What is food chain write about different types of food chains.
3. Write about Australian region.
4. Explain about Hardy Weinberg law.

Department of Mathematics
Assignments given to students



Department of Telugu

Academic Year 2021-2022 List of Assignments

Sl No	Course	Semester	Topic
1.	BA/BCom/ BBA / BSc	Semester - I	స్నేహలత లేఖ
2.	BA/BCom/ BBA / BSc	Semester - III	రైతు ప్రశస్తి
3.	BA/BCom/ BBA / BSc	Semester - V	పాట
4	BA/BCom/ BBA / BSc	Semester – II	మామిడి పండు
5	BA/BCom/ BBA / BSc	Semester - IV	మన గ్రామ నామాలు
6	BA/BCom/ BBA / BSc	Semester - V I	నవల

Academic Year 2020-2021 List of Assignments

Sl No	Course	Semester	Topic
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	వార్ధాన భంగం

Academic Year 2019-2020 List of Assignments

Sl No	Course	Semester	Topic
1.	BA/BCom/ BBA / BSc	Semester - I	రుద్రమదేవి
2.	BA/BCom/ BBA / BSc	Semester - III	ధర్మజుని వాక్యాతుర్యం
3.	BA/BCom/ BBA / BSc	Semester – II	యుగాంతం
4	BA/BCom/ BBA / BSc	Semester – IV	నివురు తొలగిన నిప్పు
5	BA (HEML)	Semester - V	శ్రీ శ్రీ
6	BA (HEML)	Semester - VI	జయహే తెలంగాణ

Academic Year 2018-2019
List of Assignments

Sl No	Course	Semester	Topic
1.	BA/BCom/ BBA / BSc/ BA	Semester - I	శకుంతలోపాఖ్యానం
2.	BA/BCom/ BBA / BSc/ BA (HEML)	Semester - III	ధర్మజుని వాక్యాతుర్యం/నాకు నచ్చిన రచయిత
3.	BA/BCom/ BBA / BSc	Semester – II	హనుమత్ సందేశం
4	BA/BCom/ BBA / BSc/ BA (HEML)	Semester – IV	నారదగాన మాత్సర్యం/నాకు నచ్చిన కథ
5	BA (HEML)	Semester – V	ఆంధ్రం తెనుగు తెలుగు
6	BA (HEML)	Semester - VI	సంజ్ఞా పరిచ్ఛేదం

2017-18



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

NOTE: FOR UG INTERNAL & PRACTICAL MARKS ENTRY, PLEASE ENTER "AB" AS ABSENTEES.

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,II,V- Internal and Practical Marks Entry(Blank) FEB-2022 (Note :- link Open Only who submitted fine Amount) (RESULT WALL LIST) 	ADD		
I,II,V- Practical Marks Entry FEB-2022 (Note :- link Open Only who submitted ALL NR's in Exam Branch) (RESULT WALL LIST)	ADD	DEL	PRINT
I,II,V- Internal Marks Entry FEB-2022 (Note :- link Open Only who submitted ALL NR's in Exam Branch)	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

DEPARTMENT OF CHEMISTRY

Internal Marks Register 2018-19

https://www.kuonline.co.in/UNintMARKS13

Sem-1
2018-19

KAKATIYA GOVT. COLLEGE, HANAMKONDA

All The Principals of UG(NP) Colleges are hereby informed to collect the memos of BA/BCOM/BSC/BBM/BCA- I,II,III&IV Semesters.

Internal marks 1st Sem, 3rd, 5th sem

College Code: 006
Course: B.Sc(MAT)
Combination: Mathematics, Physics, Chemistry
Sem: 1
Subject: [CHE]-CHEMISTRY-I
Search

University Online

https://www.kuonline.co.in/UNintMARKS13.as

SNo.	SubjectName	Student Name	Father Name	Gender	HTNo	Maxmarks	MARKS	Message
1	CHEMISTRY-I	AKULA MEGHANA	AKULA SRINIVAS	2	006194001	20	18	Already Entered
2	CHEMISTRY-I	BADAWATH MANEESHA	BADAWATH SEETHARAM	2	006194002	20	12	Already Entered
3	CHEMISTRY-I	BANOTH RAJASHEKHAR	BANOTH GORIYA	1	006194003	20	19	Already Entered
4	CHEMISTRY-I	BANOTHU GANESH	BANOTHU SHANKER	1	006194004	20	18	Already Entered
5	CHEMISTRY-I	BODA SURESH	BODA HARILAL	1	006194005	20	18	Already Entered
6	CHEMISTRY-I	BOLLU SAI KUMAR	BOLLU RAMULU	1	006194006	20	18	Already Entered
7	CHEMISTRY-I	BOMMISHETTI VENKATESH	BOMMISHETTI ROSHAIAH	1	006194007	20	15	Already Entered
8	CHEMISTRY-I	BUDIME NAVEEN	BUDIME RAVI	1	006194008	20	20	Already Entered
9	CHEMISTRY-I	CHAGANTI RAMU	CHAGANTI SWAMY	1	006194009	20	19	Already Entered

Internal marks 2nd and 4th sem

College Code: 006

Course: B.Sc(MAT) v

Combination: Mathematics, Physics, Chemistry v

Sem: 2 v

Subject: ICH1-CHEMISTRY-II v

Search

<input type="checkbox"/>	SNo.	SubjectName	Student Name	Father Name	Gender	HTNo	Maxmarks	MARKS	Message
	1	CHEMISTRY-II	GADDAM CHANDU	GADDAM MALLESH	1	006194018	20	17	Already Entered
	2	CHEMISTRY-II	KORUKOPPULA UGENDHAR	KORUKOPPULA SAMMAIAH	1	006194027	20	17	Already Entered
	3	CHEMISTRY-II	MIRZA SAGEER BAIG	MIRZA AKHEEL BAIG	1	006194034	20	17	Already Entered
	4	CHEMISTRY-II	ADE VINOD KUMAR	ADE JAYARAM	1	006204001	20	18	Already Entered
	5	CHEMISTRY-II	ADEPU ROHITH	ADEPU RAMESH	1	006204002	20	17	Already Entered
	6	CHEMISTRY-II	ADLA ARUN RAMCHANDER	RAMCHANDER	1	006204003	20	20	Already Entered
	7	CHEMISTRY-II	AGAPATI AKHILA	AGAPATI ILAIAH	2	006204004	20	20	Already Entered
	8	CHEMISTRY-II	APPALA SHIVA SMITHA	APPALA BIKSHAPATHI	2	006204005	20	19	Already Entered
	9	CHEMISTRY-II	AROORI ARUN	AROORI NARSAIAH	1	006204006	20	20	Already Entered
	10	CHEMISTRY-II	ASHADAPU ARUNKUMAR	ASHADAPU SARAIAH	1	006204007	20	20	Already Entered
	11	CHEMISTRY-II	ATTAM RACHANA	ATTAM NAGESHWAR RAO	2	006204008	20	20	Already Entered
	12	CHEMISTRY-II	AVUNURI SAIKUMAR	AVUNURI ODELU	1	006204009	20	18	Already Entered
	13	CHEMISTRY-II	BHANOTH VAMSHI	BHANOTH RAVI	1	006204010	20	19	Already Entered
	14	CHEMISTRY-II	BHUKYA PRASHANTH	BHUKYA SUNDER	1	006204011	20	20	Already Entered
	15	CHEMISTRY-II	BOLLE JEEVANBABU	BOLLE MUTHYALARAO	1	006204012	20	17	Already Entered
	16	CHEMISTRY-II	BOOTHAM MOUNIKA	BOOTHAM VENKANNA	2	006204013	20	19	Already Entered
	17	CHEMISTRY-II	BORRA DEEPAK	BORRA SWAMY	1	006204014	20	18	Already Entered
	18	CHEMISTRY-II	BOUTHU RAJESH	BOUTHU SATYAM	1	006204015	20	18	Already Entered
	19	CHEMISTRY-II	CHANDRAGIRI SAI KUMAR	CHANDRAGIRI KOTAIAH	1	006204016	20	18	Already Entered
	20	CHEMISTRY-II	CHILAGANI OMKAR	CHILAGANI VENKATADRI	1	006204017	20	19	Already Entered

21	CHEMISTRY-II	CHINTAKINDI MANASA	CHINTAKINDI SATHISH	2	006204018	20	20	Already Entered
22	CHEMISTRY-II	CHINTHAKUNTLA MANASWITHA	CHINTHAKUNTLA SRINIVAS REDDY	2	006204019	20	20	Already Entered
23	CHEMISTRY-II	DANDUGUDI RAKESH	DANDUGUDI VEERA SWAMY	1	006204020	20	17	Already Entered
24	CHEMISTRY-II	DHARAVATH SHEVAJI	DHARAVATH HUSSAIN	1	006204021	20	18	Already Entered
25	CHEMISTRY-II	EEDUNURI ASHOK	EEDUNURI BIKSHAPATHI	1	006204022	20	18	Already Entered
26	CHEMISTRY-II	GADDI SANDEEP	GADDI RAMULU	1	006204023	20	19	Already Entered
27	CHEMISTRY-II	GAJULA DEEPIKA	GAJULA VENKATESHAM	2	006204024	20	20	Already Entered
28	CHEMISTRY-II	GODISHALA SANDEEP	GODISHALA YADAGIRI	1	006204026	20	17	Already Entered
29	CHEMISTRY-II	GOURARAPU NAVEEN	GOURARAPU MUTHAJAH	1	006204027	20	17	Already Entered
30	CHEMISTRY-II	GUGULOTH HANUMAN	GUGULOTH BALU	1	006204028	20	19	Already Entered
31	CHEMISTRY-II	KAPPA KISHORE KUMAR	K KOMURAJAH	1	006204029	20	18	Already Entered
32	CHEMISTRY-II	KATHULA RAJKUMAR	KATHULA YAKAJAH	1	006204030	20	20	Already Entered
33	CHEMISTRY-II	KODEPAKA PAVAN	KODEPAKA RAMASWAMY	1	006204031	20	17	Already Entered
34	CHEMISTRY-II	KOGILA BHARATH CHANDRA	KOGILA BIKSHAPATHI	1	006204032	20	18	Already Entered
35	CHEMISTRY-II	KOLIPAKA SHIRISHA	KOLIPAKA NARSAJAH	2	006204033	20	18	Already Entered
36	CHEMISTRY-II	KOMAKULA RAHUL	KOMAKULA UPENDER	1	006204034	20	17	Already Entered
37	CHEMISTRY-II	KOMMU SOWJANYA	KOMMU HUSSAIN	2	006204035	20	20	Already Entered
38	CHEMISTRY-II	KORE RAVI KUMAR	KORE CHERALU	1	006204036	20	20	Already Entered
39	CHEMISTRY-II	KUDIRE AJAY	KUDIRE MALLESH	1	006204037	20	18	Already Entered
40	CHEMISTRY-II	MADDELA ASHOK	MADDELA DURGA RAO	1	006204038	20	18	Already Entered
41	CHEMISTRY-II	MAMILLAPALLY PRAVALIKA	MAMILLAPALLY SATYAM	2	006204039	20	17	Already Entered
42	CHEMISTRY-II	MANDALA SINDHUJA	MANDALA VENKANNA	2	006204040	20	18	Already Entered
43	CHEMISTRY-II	MARUPAKA CHANDU	MARUPAKA AMARNATH	1	006204041	20	18	Already Entered
44	CHEMISTRY-II	NALI ANUSHA	NALI SAMMAJAH	2	006204042	20	18	Already Entered
45	CHEMISTRY-II	NARABOINA AISHWARYA RANI	NARABOINA SRINIVAS	2	006204044	20	16	Already Entered
46	CHEMISTRY-II	NETHI BHARATH CHANDRA	KUMARA SWAMY	1	006204045	20	18	Already Entered

Internal Marks Register 2017-18

KAKATIYA GOVT. COLLEGE, HANAMKONDA
B.Sc. BtBC MARKS REGISTER

S.NO	H.T. No	Student Name	SEX	CASTE	2017-2018(I YEAR)				2018-2019 (II YEAR)											
					I SEMESTER			UNIVERSITY GRADE	II SEMESTER			UNIVERSITY GRADE	III SEMESTER			UNIVERSITY GRADE	IV SEMESTER			UNIVERSITY GRADE
					INT-1	INT-2	BEST		INT-1	INT-2	BEST		INT-1	INT-2	BEST		INT-1	INT-2	BEST	
1	6183001	AREPALLY PRATHYUSHA			18	19	19	D	19	19	19	D	12	15	15	D	14	12	14	F/C
2	6183002	AVIDAPU SHRAVAN KUMAR			17	19	19	B	16	17	17	F	15	16	16	D	16	12	16	B
3	6183003	BOLLI MURALI			19	19	19	F	TC			TC								
4	6183004	CHETTI POOJITHA			18	20	20	B	18	19	19	B	16	15	16	D	18	15	18	F/B
5	6183005	CHIPURI PAVAN			16	18	18	C	18	18	18	D	15	15	15	E	16	12	16	F
6	6183006	CHITLA SWATHI			17	19	19	B	17	18	18	E	17	17	17	E	14	16	16	B
7	6183007	DARAVATH SHILPA			19	20	20	A	18	19	19	C	16	18	18	D	17	18	18	C
8	6183008	GUGULOTH SUNIL			17	18	18	C	16	17	17	E	16	15	16	F	17	16	17	F
9	6183009	GUGULOTHU SUMAN			19	19	19	D	18	19	19	C	16	18	18	D	17	12	17	F
10	6183010	KANAPARTHI RAHUL			18	19	19	D	16	20	20	B	15	17	17	D	18	12	18	F
11	6183011	KATKURI RAJU			15	16	16	F	TC			TC								
12	6183012	KORE BHARATH			18	20	20	A	17	18	19	B	15	13	15	F	17	14	17	F
13	6183013	KOREM ANNA REDDY			19	19	19	B	20	20	20	B	17	16	17	E	16	11	16	B
14	6183014	KURUMILLA NITISH CHANDAN			17	20	20	A	18	19	19	B	18	19	19	B	15	12	15	A
15	6183015	MACHA MADHU			17	18	18	D	17	18	19	C	15	13	15	F	14	11	14	F
16	6183016	MANDA RANADEEP			18	19	19	B	17	20	20	A	13	16	16	F	17	16	17	F
17	6183017	MATTIPALLI SURESH			16	19	19	C	18	19	19	E	15	16	16	D	17	15	17	AB

DEPARTMENT OF HINDI

Internal Marks Details 2016-2021

Kakatiya Government College, Hanamkonda.
I SEMESTER - HINDI. 2016-2017
I year Science

S.No.	Group/Medium	Hall Ticket Number	Name of the student	Internal Marks	Obtained
1.	B.Sc. B.Z.C/T/M	066-17-3041	OC Nousheen	0	19
2.	B.Sc. B.Z.C E/M	BC-E 3101	Afraah Tahameen	0	19
3.	B.Sc. B.Z.C E/M	3114	Ch. Anusha	AB	19
4.	B.Sc. B.Z.C E/M	BC-A 3140	M. Sai Deepika	0	19
5.	B.Sc. B.Z.C E/M	BC-A 3149	N. Ravali	0	20
6.	B.Sc. B.Z.C E/M	BC-D 3165	U. Jyothsna	0	20
7.	B.Sc. (Bio-Dip) E/M	B-D 3817	P. Alekya	0	19
8.	B.Sc. (Bio-Dip) E/M	BC-A 3821	Y. Rakshitha	A	19
9.	B.Sc. Biotechnology E/M	BC-D 3235	Y. Priyanka	0	19
10.	B.Sc. M.Z.C I BC		A. Manideep	A	19
11.	B.Sc. M.P.C E/M	BC-B 4117	B. Pavan	A	18
12.	B.Sc. M.P.C E/M	BC-A 4118	Ch. Raju	0	19
13.	B.Sc. M.P.C S-T/M	SC 4231	Y. Maheswari	A	18

(G. teelavathi)

HINDI - 2016-2017
I year Arts. I SEMESTER. 5

S.No.	Group/Medium	Hall Ticket Number	Name of the student	Internal Marks	Obtained
	B.Com (Gen) E/M	066-17-2105	A. Venu	B	17
	B.Com (Gen) E/M	2118	G. S. Sandhya	-	19
	B.Com (Gen) E/M		Yasmeen	0	18
	B.Com (CA) E/M	BC-E 2446	Md. Nikath Begum	A	20
	B.Com (CA) E/M	BC 2453	M. Vineth Reddy	0	20
	B.Com (CA) E/M	BC-B 2472	S. Sandhya Pami	0	20
	B.Com (C.S.S) E/M	BC-D 2709	E. Mahender	0	18
	B.Com (C.S.S) E/M	SC 2712	J. Sudheer	A	16
	B.Com (INS)	BC-E 2845	Sd. Asif Pasha	0	19
	B.A. (H.P) T/M	SC 1045	M. Shalini	0	18
	B.A. (HRM) E/M	SC 1220	V. Mahesh	AB	18

(G. teelavathi)

	2016-2017	2016-2017	2016-2017
	Appeared	Passed	Failed
Sciences	13	13	Nil
Arts	02	02	Nil
Commerce	08	08	Nil
	23	23	

Pass Percentage - 100%

Kakatiya Government College, Hanamkonda.
Hindi - II SEMESTER Internal Marks
Science - 2016-2017. 7

S.No.	Group/Medium	Hall Ticket Number	Name of the student	Internal Marks	Obtained
1.	B.Sc. B.Z.C (E/M)	066-17-3301	M. Afraah Tahameen	A	20
2.	B.Sc. B.Z.C (E/M)	3308	Ch. Anusha	-	19
3.	B.Sc. B.Z.C (E/M)	3327	M. Sai Deepika	0	20
4.	B.Sc. B.Z.C (E/M)	3333	N. Ravali	0	20
5.	B.Sc. B.Z.C (E/M)	3344	U. Jyothsna	0	20
6.	B.Sc. B.Z.C (T/M)		Nousheen	0	20
7.	B.Sc. Biotechnology (E/M)	3025	Y. Priyanka	0	20
8.	B.Sc. (Dip. Bio) E/M	3613	P. Alekya	0	20
9.	B.Sc. Dip/Bio E/M	3616	Y. Rakshitha	A	20
10.	B.Sc. M.Z.C	3503	A. Manideep	A	18
11.	B.Sc. M.P.C E/M	4117	B. Pavan	A	18
12.	B.Sc. M.P.C E/M	4118	Ch. Raju	0	18
13.	B.Sc. M.P.C S-T/M	4229	Y. Maheswari	0	20

(G. teelavathi)

(Arts) II SEMESTER 2016-2017
HINDI - INTERNAL MARKS. 9

S.No.	Group/Medium	Hall Ticket Number	Name of the student	Internal Marks	Obtained
1.	B.A. H.P. (T/M)	066-17-1036	M. Shalini	0	16
2.	B.Com (G) E/M	2205	A. Venu	A	20
3.	B.Com (G)		Sd. Yasmeen	0	14
4.	B.Com (CA) E/M		Md. Nikath Begum	0	18
5.	B.Com (CA) E/M	2447	M. Vineth Reddy	A	20
6.	B.Com (CA) E/M	2453	S. Sandhya Pami	0	20
7.	B.Com C.S.S E/M	2604	E. Mahender	0	17
8.	B.Com C.S.S E/M	2605	J. Sudheer	0	18
9.	B.Com INS		Asif Pasha	0	18

(G. teelavathi)

	II Semester	II Semester	II Semester
	Appeared	Passed	Failed
Sciences	12	12	Nil
Arts	01	01	Nil
Commerce	08	08	Nil
	21	21	

Pass Percentage - 100%

I YEAR. I SEMESTER 2017-2018.
List of HINDI - B.Z.C E/M & T/M. Internal Marks obtained

S. No.	Name of the Student	Regd. No.	I Internal	II Internal	Grds. obtained
1	B.Sc B.Z.C E/M				
1	E. Sindhuva SC		18	20	0
2	Md Anas Farve SC		20	20	0
3	M. Ramabrahmadran SC	006-18-3132	20	20	0
4	K. Narendar SC		20	19	A
5	R. Mahesh SC		19	18	A
6	M. Sravan SC		19	19	0
7	G. Vijaykumar ST		20	18	0
8	B. Sahithi SC		20	19	0
9	M. Deepak SC		20	20	A
10	K. Chandu SC		20	19	A
11	M. Arshad Anwar SC		20	20	0
12	D. Sumukhi SC		20	20	0
13	P. Swathi SC		19	20	0
14	R. Pavani SC		20	20	0
15	M. Kalpana SC		19	19	0
16	P. Vinodh SC		15	18	A
17	T. Vishnu SC		20	20	0
B.Sc. BT.B.C. E/M.					
18	P. Sindhu Priya SC	006-18-3232	20	19	0
19	K. Babul SC	006-18-3218	20	20	B
20	T. Nainesh SC	006-18-3235	19	20	A
21	Md. Nishath Afroz SC	B.Sc.T.C. Jund			
22	K. Sriwikha SC	006-18-3223	18	20	0

(G. Lakshmin)

2017-2018 I Year - I SEMESTER
12 Hindi - Internal Marks - MPC & MPCs E/M.

S. No.	Name of the Student	Group/Year	Regd. No.	Marks of I Internal	Marks of II Internal
MPC E/M.					
I Year					
1	J. Sai Ram SC	MPC E/M	006-18-4127	20	20
2	Ch. Rakesh SC	MPC E/M	006-18-4114	19	20
3	G. Prakash Reddy SC	MPC E/M	006-18-4121	20	20
4	B. Rajesh SC	MPC E/M	006-18-4106	20	20
5	D. Naveen SC	MPC E/M			
6	Badravathi Shividha SC		006-18-4103	17	19
MPCS I year E/M.					
7	G. Shivani SC	MPCS E/M	006-18-4416	20	20
8	R. Yakub - Tel. SC	MPCS E/M			
9	K. Moumika SC	MPCS E/M	006-18-4421	19	19
10	R. Sravan Kumar SC	MPCS E/M			
11	M. Sravanthi SC	MPCS E/M	006-18-4428	20	20
12	Md. Shazia Saumra SC	MPCS E/M	006-18-4442	20	20
13	Sk. Asra SC	MPCS E/M	006-18-4441	20	20
14	B. Maneebha SC	MPCS E/M	006-18-4402	20	20
15	Koluguri Shivaji SC		4423	17	19

(G. Lakshmin)

I Year. I SEMESTER. 2017-2018
Hindi - Internal Marks - B.Z.C & MPCs T/M.

S. No.	Name of the Student	Group/Year	Regd. No.	Marks of I Internal	Marks of II Internal
1	U. Praveen Kumar	B.Z.C T/M			18
2	A. Naveen	I B.Z.C T/M			19
3	A. Navya Sri SC	I B.Z.C T/M		18	18
4	R. Aruna SC	I B.Z.C T/M	30	19	19
5	A. Swapna SC	I B.Z.C T/M	18-3003	20	19
6	T. Sowmya Sri SC	I B.Z.C T/M	006-18-3053	20	19
7	P. Himabindu	B.Z.C T/M			
8	P. Navatha	I B.Z.C T/M			
B.Sc. H.Z.C T/M.					
9	J. Sowjanya	M.Z.C I/T/M			19
10	G. Vanshi SC	M.Z.C T/M			
11	D. Raju/Lingamurthy		18-3502	17	20

I Semester Results:

Sciences	Appeared	Passed	Failed
38	38	N/A	-
Commerce	10	10	N/A
Arts	10	10	N/A
58	58		

Pass Percentage - 100%

(G. Lakshmin)

2017-2018. I Year. I SEMESTER.
14 Hindi - Internal Marks. B.A & B.Com.

S. No.	Name of the Student	Group/Year	Regd. No.	Marks of I Internal	Marks of II Internal
B.A. H.C. E/M.					
1	M. Pavan SC	B.A. H.C. E/M	006-18-1135	16	18
2	S. Dinesh SC	B.A. H.C. E/M	006-18-1146	18	19
3	G. Anil SC		006-18-1121	19	20
4	A. Ranadheer SC		006-18-1101	20	20
5	V. Moumika SC		006-18-1149	20	20
6	S. Tulasi SC		006-18-1145	20	20
B.A. H.C. T/M.					
7	D. Rajulu SC	B.A. H.C. T/M	006-18-1136	15	18
8	M. Shiva Prasad SC	B.A. H.C. T/M			
B.A. H.R.M. E/M.					
9	A. Nikhileshwar SC	B.A. H.R.M. E/M	006-18-1222	20	20
10	V. Hanuma SC		006-18-1226	19	18
11	Md. Akramuddin SC		006-18-1222	17	18
B.Com. C.A. E/M.					
12	K. Rajashekhar/ Vinu SC	B.Com. C.A. E/M	006-18-2443		19
13	B. Shailendrarao SC		006-18-2412	20	20
14	J. Lavani SC		006-18-2435		15
15	B. Rajashekhar/ Sumirani SC	B.Com. C.A. E/M	006-18-2419		18
B.Com. HNS E/M.					
16	S. Sai Teja SC	B.Com. HNS E/M	006-18-2827	20	19
17	M. Ravi Kiran SC		006-18-2818	A	19
18	Sk. Rafeeq SC	B.Com. HNS E/M	006-18-2802	A	18
B.Com. (Gen) T/M.					
19	B. Rajesh SC	B.Com. (Gen) T/M	006-18-2006		20
20	B. Mohan SC		006-18-2005	18	18
21	R. Nagalakshmi		006-18-2066		
B.Com. (Gen) E/M.					
22	V. Sai Raj SC	B.Com. (Gen) E/M	006-18-2159	18	19
23	B. Harika Priya SC	Gen E/M	006-18-2106	20	20
24	M. Sandeep				15

(G. Lakshmin)

II Year - III SEMESTER - 2017-2018
Hindi - Internal Marks - B.Sc. B.ZC/MZC/MPC/EPH.

S. No.	Name of the Student	Group/Year/Medium	Regd. No.	Marks obtained I Internal	Marks obtained II Internal
1	Ch. Raju	M.P.C. E/M. I Year	006-17-4118	18	19
2	B. Pavan	"	006-17-4117	18	19
3	Afrak Tahmeen	B.Sc. B.ZC E/M. I Year	006-17-3301	19	19
4	Ch. Anusha	"	17-3308		
5	M. Sai Deepika	"	-17-3327	20	19
6	N. Ravali	"	-17-3333	20	19
7	U. Jyotsna	"	-17-3344	19	20
8	Nousheen	B.Sc. B.ZC T/M. I Year	006-17-3133	20	20
9	P. Alakya	B.Sc. Bio Dip. E/M.	006-17-3613	19	19
10	Y. Rakshitha	"	17-3616	18	18
11	Y. Priyanka	B.Sc. BIBC E/M.	17-3025	18	13
12	A. Manideeb	B.Sc. MZC	006-17-3503	19	18
13	M. Shalini	B.A. HEP T/M.	006-17-1036	20	19
14	A. Venu	B.Com (G) E/M.		15	18
15	Md. Nikath Begum	B.Com. CA		18	19
16	H. Vineth Reddy	"	006-17-2441	17	19
17	S. Sandhya Rani	"	17-2463	20	19
18	F. Mahender	B.Com (CSS)	-17-2604	18	19
19	J. Sudheer	"	-17-2605	18	19
20	Sd. Asif Paska	B.Com. INS			18
21	Sd. Yasmeen	B.Com (G) T/M.	-17-2250	18	18

Group	Appeared	Passed	Failed
Sciences	11	11	Nil
Arts	01	01	Nil
Commerce	06	06	Nil
Total	18	18	

Pan Percentage - 100%

2017-18. II SEMESTER I Year.
16 Internal Marks - Hindi - MPC Er MPCS.

S. No.	Name of the student	Group/Year/Medium	Hall Ticket No.	I Internal Marks	II Internal Marks
MPC. E/M.					
1.	B. Shivisha	I Year	006-18-4103	17	18
2.	B. Rajesh	MPC	4106	16	18
3.	Ch. Rakesh	"	4114	15	18
4.	G. Prakash Reddy	"	4121	19	19
5X.	J. Sai Ram	"	4127	19	19

S. No.	Name of the student	Group/Year/Medium	H.T. No.	I Internal	II Internal
MPCS. E/M.					
1.	B. Maneeha	MPCS E/M	4402	18	19
2.	G. Shivani	"	4416	19	20
3.	K. Mounika	"	4421	15	19
4X.	K. Shivaji	"	4423	14	17
5.	M. Sravanthi	"	4428	18	19
6.	Sk. Ansa	"	4441	20	20
7.	Md. Shazia Saurean	"	4442	20	20

I Year. 2017-2018. II SEMESTER
Internal Marks - Hindi - B.ZC/MZC/BTBC.

S. No.	Name of the Student	Group/Year/Medium	Hall-Ticket No.	Marks of I Internal	Marks of II Internal
1.	A. Swagata	B.ZC (T/M)		19	19
2.	A. Navya Sri	"		17	18
3.	R. Aruna	"		15	18
4.	T. Sowmya Sri	"		16	18
5.	F. Sindhuja	B.ZC E/M.		19	19
6.	Hd. Anag Parvez	"		20	20
7.	M. Ramabrahma Chary	"		20	20
8.	K. Navender	"		18	19
9.	R. Mahesh	"		18	19
10.	M. Sravani	"		20	19
11.	G. Vijay Kumar	"		19	18
12.	B. Sakidhi	"		20	20
13.	M. Deepak	"		19	19
14.	K. Chandan	"		17	18
15.	Hd. Anshia Anshen	"		20	20
16.	D. Sumukhi	"		20	20
17.	P. Swathi	"		20	20
18.	R. Pavan	"		19	18
19.	M. Kalpana	"		19	18
20X.	P. Vinitha	"		15	17
21.	T. Vithnu	"		19	18
22.	K. Rahul	BTBC	3218	19	19
23.	K. Srinikha	"	3223	20	20
24.	P. Sindhu Priya	"	3232	19	19
25.	T. Mainesh	"	3235	20	20
26.	D. Rajee	MZC T/M	3502	12	18

Group	Appeared	Passed	Failed
M.P.C.	04	04	Nil
M.P.Cs	06	06	Nil
B.ZC.	20	20	Nil
BTBC.	04	04	Nil
M.ZC.	01	01	Nil
Total	35	35	

Pan Percentage - 100%

2017-18. II SEMESTER. I Year.
18 Hindi - Internal Marks. B.A & B.Com.

S. No.	Name of the Student	Group/Year/Medium	H.T. No.	Marks of I Internal	Marks of II Internal
B.A. JMC. E/M. I Year					
1.	A. Ranadhar	E/M. I Year	006-18-301	18	18
2.	G. Anil	"	1321	19	19
3.	M. Pavan	"	1135	15	18
4.	M. Shiva Prasad	"	1136	17	18
5.	S. Tulasi	"	1145	20	20
6.	S. Dinesh	"	1146	19	19
7.	V. Mounika	"	1147	20	20
B.A. HRM E/M. I Year					
8.	A. Nikhileshwar	HRM	006-18-1202	17	18
9.	Md. Alameuddin	"	1222	17	18
10.	V. Hanuma	"	1226	15	17
B.Com (Gen) T/M.					
11.	B. Mohan	B.Com (G) T/M	2005	16	16
12.	B. Rajesh	"	2006	15	17
B.Com (Gen) E/M.					
13.	B. Harsha Priya	B.Com (G) E/M	2106	19	20
14.	V. Sai Raj	"	2159	16	18
B.Com. CA. E/M.					
15.	B. Shailender Rao	CA E/M	2412	18	20
16.	K. Rajashobhar/Sumu	"	2443	18	20
17.	Syed Musip	"	2470	15	18
B.Com. JNS E/M.					
18.	B. Siddhu	JNS E/M	2802	17	18
19.	M. Ravi Kiran	"	2818	16	18
20.	S. Sai Teja	"	2827	17	18

Group	Appeared	Passed	Failed
Sciences	35	35	Nil
Arts	09	09	Nil
Commerce	10	10	Nil
Total	54	54	

Pan Percentage - 100%

II Year - IV SEMESTER. 2017-18.
Hindi - Internal Marks - B.A./B.Com/BZZ/MZC/OTAC/M.P.C.

S. No	Name of the Student	Group/Year	Hall Ticket No	Marks of	
				I-Internal	II-Internal
1	B.A. H.P. T/Year T/M. M. Shalini		006-17-1036	15	19.0
2	B.Com Gen T/M. Sd. Yasmeen		17-2250		
3	A. Venu	B.Com(B)H			
4	S. Sandhya Rani	B.Com(A)	17-2463	19	20.0
5	M. Vineth Reddy	"	17-2447	15	18.0
6	Md. Nikhat Begum	"	"	17	18.0
7	E. Mahender	CSS	17-2604	15	18.0
8	J. Sudhaev	CSS	17-2605	16	18.0
9	St. Asif Parha	INS			
B.Sc. B.Z.C. T/M. T/Year					
10	Nousheen	B.Z.C/T/M	006-17-3133	20	20.0
11	Afiah Tahmeen	B.Z.C E/M	17-3301	20	20.0
12	M. Sai Deepika	"	17-3327	20	19.0
13	N. Ravali	"	17-3333	20	19.0
14	U. Jyothsna	"	17-3344	19	20.0
B.Sc. B.Z.C. E/M					
15	Y. Poojanka	B.Z.C E/M	17-3025	19	17.0
16	A. Mawidap	MZC	17-3503	15	17.0
17	P. Alekya	Bio B.Z.C	17-3613	19	19.0
18	Y. Rakshit	"	17-3613	16	19.0
M.P.C. E/M. T/Year					
19	B. Pavan		17-4117	20	18.0
20	Ch. Raju		17-4118	18	20.0
III semester					
Sciences -		Appeared - 11	Passed - 11	Failed - Nil	
Arts -		01	01	Nil	
Commerce -		05	05	Nil	
		17	17	Nil	
Pass Percentage - 100%					

2018-19. II YEAR - HINDI.
20 III & IV SEMESTER - MPC & MPES E/M.

Name of the Student	III Semester		IV Semester	
	I Internal	II Internal	I Internal	II Internal
1. B. Shirisha	17	18-A	16	17.0
2. B. Rajesh	17	18-A	17	18.0
3. Ch. Raksh	16	18-A	17	17.0
4. G. Prakash Reddy	18	18-A	17	18.0
5. J. Sai Ram	A	A	A	A
M.P.C. E/M T/Year				
1. B. Mawetha	17	17-A	17	18.0
2. G. Shivani	16	19.0	16	18.0
3. K. Mounika	16	17.0	16	18.0
4. K. Shivaji	A	A	A	A
5. M. Sravanthi	17	18.0	17	18.0
6. St. Arva	14	18-A	17	18.0
7. Md. Shazia Samreen	19	20.0	18	19.0
III semester - Research				
Appeared - 48				
Passed - 48				
Failed - Nil				
Pass Percentage - 100%				
(G. Laxavathi)				

2018-19. II YEAR - HINDI.
III & IV SEMESTER - B.Sc. B.Z.C. T/M & E/M.

Name of the Student	III Semester		IV Semester	
	I Internal	II Internal	I Internal	II Internal
B.Z.C. T/M. T/Year				
1. A. Swapna	15	18.0	18	18.0
2. A. Navya Sri	16	17.0	15	17.0
3. R. Anuwa	17	17-A	16	17.0
4. T. Sowmya Sri	A	18-A	17	17.0
B.Sc. B.Z.C. E/M. T/Year				
5. E. Sindhuva	16	17-A	15	18.0
6. Md. Anez Parvez	14	18.0	18	18.0
7. M. Rama Brahma Chary	15	19.0	16	18.0
8. K. Narendra	10	18.0	17	18.0
9. R. Mahesh	A	18-A	16	18.0
10. M. Sravani	17	19-A	18	18.0
11. G. Vijay Kumar	13	16.0	17	18.0
12. B. Sahithi	15	17.0	17	18.0
13. M. Deepak	18	18.0	17	18.0
14. K. Chandu	A	-A	17	18.0
15. Ashika Anveer	17	20.0	19	20.0
16. D. Suresh	16	19.0	19	19.0
17. P. Swathi	15	-0	19	19.0
18. R. Pavani		-0	18	18.0
19. M. Kalpana	10	18.0	16	18.0
20. P. Vineth	A	A	A	A
21. T. Vishnu	17	18-A	17	18.0
B.T. B.C. T/Year				
22. K. Rahul	15	17.8	17	18.0
23. K. Srivika	17	19.0	18	19.0
24. P. Sindhu Priya	16	17.0	16	18.0
25. T. Naineth	17	19-A	19	19.0
B.Sc. H.Z.C. T/M.				
26. D. Raju	A	18-A	18	18.0

2018-19. II YEAR - HINDI.
22 B.A., B.Com. E/M & T/M. III & IV SEMESTER.

Name of the Student	III Semester		IV Semester	
	I Internal	II Internal	I Internal	II Internal
B.A. J.M.C. E/M T/Year				
1. A. Ranadhoev EPA	15	18.0	17	18.0
2. G. Anil	14	18.0	17	18.0
3. M. Pavan	A	18.0	18	18.0
4. M. Shiva Prasad	A	18.0	18	18.0
5. S. Tulasi	17	19-A	17	18.0
6. S. Diveth	9	18-A	17	18.0
7. V. Mounika	17	19.0	17	18.0
B.A. H.R.M. E/M				
8. A. Nikhleshwar			17	
9. V. Hanuma	15	17-C	17	18.0
B.Com. (Gen) T/M.				
10. B. Mohan			18	18.0
11. B. Rajesh/Krishna		18-A	18	18.0
B.Com. (Gen) E/M.				
12. B. Harsha Priya	15	20-B	17	20.0
13. V. Sai Raj			17	
B.Com. CA E/M.				
14. B. Shailender Rao	18	20-A	17	19.0
15. K. Rajashikhar Sriini	14	18.0	17	19.0
16. Syed Mujib			17	
B.Com. INS. E/M.				
17. B. Siddhu				
18. M. Ravikiran				
19. S. Sai Teja	18	19.0	17	20.0

2018-19. I YEAR. - HINDI. MPCs - B-Section

B.Sc. B.T.B.C., M.B.C, M.Z.C.G. I SEMESTER & II SEMESTER

Name of the Student	I SEMESTER		II SEMESTER	
	I Interval	II Interval	I Interval	II Interval
1. B. Anil / Napaiah	14006 BCD 20	18-0	18	18-0
2. Ayesha Mihhaz	14003 SC A	18-0	07	17-0
3. A. Devender / Kintanah	14032 BCB 18	17-0	15	18-0
4. L. Lokesh	14038 BC 19	17-0	18	18-0
5. Md. Salman	14008 ST 20	16 A	18	17-0
6. K. Rakesh	14031 BCB 18	16-0	15	17-0
7. D. Madhukar	14013 BC 14	18-0	16	17-A
M.B.C. E/M.				
8. P. Manisha	006193480 BCD 18	19-0	19	19-0
9. G. Sumathi	3604 ST 17	19-A	18	18-0
M.Z.C.E/M.				
10. G. Ajaykumar	3704 SC 14	18-0	14	17-0
11. K. Anurkumar	3707 SC 19	18-A	18	17-A
12. B. Kalyani / Satyanarayana	3702 BCB 17	18-0	18	18-0
13. J. Jyotana	A	A	-	-
14. E. Navyasri	3703 ST 20	20-A	13	18-0
15. P. Vishwa	3710 SC 15	18-0	11	18-0
M.P.Cs - B Section				
16. M. Anil / Kanakamallu	BC-B A	18-0	18	18-0
17. G. Suresh / Jannu	ST 19	17-A	A	18-0
18. Noheda Tabassum	BC-E 18	20-0	19	18-0
19. T. Sai Madhuvina	OC 03	18-C	18	18-B
20. M. Sanjay	ST 18	18-A	18	18-A
21. Mohamad Ajeem / Saleem	BC-E A	18-A	16	17-A
A. Rajesh / Raveesh				

I YEAR - 2018-19. - HINDI. MPCs - A SECTION

B.Sc. B.T.B.C. & B.Z.C. E/M. I SEMESTER & II SEMESTER

Name of the Student	I SEMESTER		II SEMESTER	
	I Interval	II Interval	I Interval	II Interval
1. D. Akhila	27031 BCD 19	20-0	18	18-0
2. S. Manoj Reddy	OC 19	19-0	19	18-0
3. Md. Neha	BC-E 16	19-A	15	18-A
4. P. Panna Sai Kirishwar	SC 19	19-0	18	18-0
5. T. Ram Pandu	A	-	-	-
6. V. Rajashekar	OC A	-	-	-
7. B. Venkanna	27017 ST 19	18-A	19	18-B
8. M. Vijaykumar	ST 17	20-0	18	18-0
9. T. Vineetha	A	-	-	-
B.T.B.C. E/M.				
10. B. Tyothi	18003 BCB 18	18-A	18	18-A
11. E. Premalatha	18019 BCB 17	18-0	18	18-0
12. R. Ruchitha	18050 BCD 15	18-0	17	18-0
13. Bandu Saurabh / Ramulu	18007 ST 19	19-A	12	19-A
14. L. Upender	-ST 12	-A	-	18-A
15. B. Vineetha (saw)	-	-	-	-
M.P.Cs - A SECTION				
16. A. Anil / Napaiah	BC-B 16	18-A	17	18-A
17. A. Arvind	BC-B 18	18-0	18	17-0
18. Anuena Kousar	BC-E 20	20-0	19	18-0
19. D. Anu Prasad	BC-B 18	18-0	16	18-0
20. B. Hareesh / Mahajana	BC-D 16	18-A	18	17-A
21. Bhukya Kalyani / Sukanya	ST 19	19-0	18	18-0
22. P. Naga Sai Ravi	BC-A 19	19-B	18	18-B
23. D. Prabhavathi / Rajender	BC-B 18	18-0	16	18-A
24. D. Prabhavathi / Yadavji	BC-D 18	18-0	15	19-A
25. D. Rajender / Venkanna	ST 19	19-0	19	19-A
26. L. Rajender / Gema	ST A	19-A	15	18-A
27. K. Raju	BC-D A	17-0	19	18-A
28. B. Rajesh / B. Rajesh / Jannu	BC-D 18	18-0	17	18-0
29. Md. Sameera	-	-	-	-
30. A. Vijaykumar	ST 19	19-0	19	19-0
31. S. Vinay	BC-D A	19-A	19	19-A

I YEAR. 2018-19. HINDI. MPCs - C SECTION

M.P.Cs & M.H.Cs - E/M. I SEMESTER & II SEMESTER

Name of the Student	I SEMESTER		II SEMESTER	
	I Interval	II Interval	I Interval	II Interval
1. Md. Ashad Rasha	BC-E 10	19-0	18	18
2. P. Ganesh Kumar	BC-D 13	18-0	15	18
3. A. Meghana	BC-D 13	18-0	18	18-A
4. N. Mahesh	BC-A 13	18-A	13	18
5. B. Maneltha / Seetharam	ST 13	18-D	16	17
6. B. Naveen / Ravi	BC-B 13	18-0	18	18
7. Ch. Ravi Manohar Soudab	SC 13	18-0	18	18
8. Mirza Sajjad Baig (Arabic)	-	-	-	-
9. M. Usha Rani	BC-D 15	18-0	18	19
M.H.Cs - E/M.				
10. Ch. Lavani Kumar	BC-E 18	19-0	18	18
11. G. Moulika	BC-B 16	18-0	18	17
12. D. Naveen Naik	ST 17	18-0	12	17
13. B. Nikhil Reddy	OC 13	18-B	15	18
14. Ch. Rajashekar / Lakshmi	BC-B 10	19-0	15	18
15. G. Ravindhar	BC-B 13	18-0	12	18
16. G. Sai Kumar / Venkanna	BC-A 10	18-A	15	18
17. K. Sai Kumar / Sanjeeva	BC-D 10	19-A	14	17
18. K. Sai Praveen	BC-D 18	19-0	14	18
19. V. Sandeep / Kumaraswamy	BC-D 13	17-0	10	17
20. K. Srinivas / Mellaiah	BC-A 15	18-A	13	17
M.P.Cs - C SECTION				
21. D. Anil / Rajkumarabala	BC-D 15	17-0	18	18
22. P. Anesh	BC-A 15	18-0	19	19
23. T. Arun / Veeraswamy	BC-B 13	17-0	17	19
24. T. Anshu / Satyanarayana	BC-E 15	17-C	15	17
25. V. Harish / Kattiah (Tel)	-	-	-	-
26. P. Hasi Krishna / Anjaini	BC-B A	18-A	18	18
27. N. Harishankar	BC-D 15	18-A	18	18
28. S. Lakshmi	BC-E 13	19-B	15	17
29. Md. Naveen	BC-E 12	18-A	18	19
30. S. Sameer	BC-E 10	19-B	18	18
31. S. Sharayu Kumar	SC 14	18-0	19	18
32. A. Varadharaj	BC-B 13	19-A	18	18

I year 2018-19 Hindi B.A. I year

I & II SEMESTER 35

Name of the Student	H.T. NO.	I Semester		II Semester	
		I Interval	II Interval	I Interval	II Interval
E.H. PA					
1. E. Grivi Babu	006191608-C	BC	17	17	18
2. K. Aravind	1613-A	BC	17	18	17
3. Md. Azeemulha	1614-A	BC-E	18	18	17
H.P.P					
4. Gulam Sarwar Alidami	1856-0	BC-B	18	18	20
5. G. Varunkumar	1857-0	OC	17	17	19
6. L. Sai Kumar	1861-0	BC-D	17	17	20
7. P.V. Shiva Sai Teja	1863-C	BC	18	17	19
E.P.P					
8. B. Ranjith	1305-B	ST	17	18	18
9. B. Anil Kumar	1306-A	BC	18	17	18
10. V. Varma	1313-A	SC	17	18	18
11. P. Naveen Naik	1317-A	ST	18	17	18
E.P.C.A					
12. P. Sampath	1103-AB		17	17	A
13. P. Srikanth	1104-0	SC	17	17	19
14. S. Lalitha Kiran	1105-D	BC	17	17	18
J.M.C					
15. P. Gayathri	1122-A	BC	17	17	17
H.E.P					
16. Ganita Mahesh	1419-D	BC	17	17	17
17. Bhukya Pavan	1506-0	ST	17	17	20
18. G. Mahender	1513-A	ST	17	17	18

I year B.Com (General & C.A.)
2018-19 - Hindi. II Semester.

Sl. No.	Name of the Student	H.T. No.	III Semester			IV Semester		
			I Internal	II Internal	Final	I Internal	II Internal	Final
B.Com (Gen.)								
1	B. Mohan	006192211-B ST	16	17	18	15	A	
2	G. Rajan	2227-A SC	18	17	18	17	A	
3	G. Rajesh	2229-F BC	18	18	19	16	D	
4	K. Jayasree	2255-C BC	18	18	19	15	B	
5	R. Prashanthkumar	2282-A BC	18	18	18	14	A	
6	K. Sadiq	2300-B BC-E	17	17	18	15	A	
B.Com (Computer)								
7	B. Harika	2430-0 OC	17	17	18	14	O	
8	B. Rekha	2434-A BC	18	18	19	14	O	
9	G. Raju	2481-A BC-D	17	18	18	16	A	
10	K. Sudheer	2499-A BC	17	18	17	11	A	
11	K. Pavantalyan	2500-A SC	18	17	18	14	A	
12	Hd. Moween	2521-0 BC-E	18	17	18	18	O	
13	Md. Sobel	2522-A BC-E	18	17	19	14	O	
14	Najma Kowar	2531-0 BC-E	18	17	18	18	O	
15	G. Santosh Kumar	2534-A BC-D	18	18	18	14	O	
16	P. Vijay	2545-B BC	18	18	18	14	A	
17	Rahul Kumar	2559-A BC-D	18	18	18	14	A	
18	S. Prashanth	2578-P BC	18	18	18	14	B	
19	B. Abhishek	2602-0 BC	17	18	17	18	O	
20	Md. Saddam Pathan	2606-A BC-E	17	17	-	18		

I Semester Results - 2018-19.

Appeared Failed Tailed

Sciences - 78 17 Nil

AM - 17 17 Nil

Commerce - 20 19 01

114 113 01

Pass Percentage - 99.12%
(G. Lakshmi)

2019-2020
II Year. Hindi B.Sc. B.Z.C., M.B.C., M.Z.C.
MBC - MZC - 37

Sl. No.	Name of the Student	H.T. No.	III Semester			IV Semester		
			I Internal	II Internal	Final	I Internal	II Internal	Final
B.Sc. B.Z.C.								
1	A. Devender	3108	17	20	A	16	19	A
2	B. Anil	3104	19	19	O	10	19	O
3	B. Suman	3104	15	18	A	18	19	O
4	D. Madhukar	3109	15	18	A	17	19	O
5	K. Rakesh	3123	18	19	O	18	19	O
6	L. Lokesh	3124	17	19	O	17	19	A
7	Md. Salwan	3126	18	19	O	19	20	O
MBC								
8	G. Sumathi	3604	19	19	A	09	19	O
9	P. Manisha	3610	18	19	B	10	20	O
MZC								
10	G. Ajay Kumar	3704	10	18	A	13	20	O
11	K. Anukumar	3707	12	-	-	-	-	-
12	B. Kalyani/Satyajayaram	3702	18	19	O	09	20	O
13	E. Navya Sri	3703	10	19	B	13	19	O
14	P. Vishwas	3710	10	19	O	18	19	O
BZC E/H								
15	D. Akhita	006193423	19	19	A		19	A
16	Anveer	006193405	18	20	O		20	O
17	B. Venkanna	3411	19	19	O		19	O
18	Hd. Neha	-	-	-	-	-	-	-
19	M. Vijay Kumar	3455	18	20	O	18	20	O
20	P. Ravan Srikrishna	3468	19	19	O		20	O
21	S. Manoj Reddy	3472	18	19	O	18	20	O
22	B. Jyothi	006193002	19	19	O		19	O
23	B. Santosh	3005	10	19	A		19	O
24	E. Prema Lakshmi	3013	10	19	O	18	20	O
25	L. Upender	3021	19	20	O		19	Ab
26	R. Ruchita	3038	18	19	A	18	19	O

III Semester Results: Appeared Failed Tailed

24 24 Nil

Pass Percentage - 100%
(G. Lakshmi)

2019-2020 - HINDI
II Year B.Sc. MPCs, M.P.C., M.St. Cs.

Sl. No.	Name of the Student	H.T. No.	III Semester			IV Semester		
			I Internal	II Internal	Final	I Internal	II Internal	Final
M.P.C.								
1	A. Meghana	194001	18	20	O	18	19	A
2	B. Maneeha	4002	10	19	O		18	O
3	B. Naveen	4008	18	20	O	17	19	O
4	Ch. Ram Manohar Soudh	4012	18	20	O	18	19	O
5	Md. Akhmad Pathan	4035	18	20	O	18	20	O
6	N. Mahesh	4036	18	20	B	18	19	A
7	M. Usha Ravi	4032	18	19	O	18	18	O
8	P. Ganesh Kumar	4043	-	-	-	-	-	-
M.St. Cs.								
9	B. Nikhil Reddy	4504	18	20	O	18	19	O
10	Ch. Lavan Kumar	4511	18	19	O	16	20	A
11	Ch. Rajashakar	4512	18	19	O	18	19	A
12	D. Naveen Naik	4513	18	19	A	17	19	C
13	G. Ranadheer	4519	18	20	A	18	19	A
14	G. Sai Kumar	4526	-	-	-	-	-	-
15	G. Maulika	4522	18	19	O	18	19	A
16	K. Srinivas	4529	19	19	O	17	19	A
17	K. Sai Kumar	4530	12	19	O	17	19	O
18	K. Sri Praveen	4531	15	19	O	19	19	O
19	V. Sandeep	4552	18	20	B	18	19	A
M.P.Cs - A-Section								
20	A. Anil	4104		20	O	17	19	A
21	A. Arvind	4105	18	20	A	16	19	O
22	Anveer Kowar	4108	19	20	O	19	20	O
23	D. Arun Prasad	4153	19	19	O		19	O
24	B. Kalyani/Sukya	4131	18	20	O	19	19	O
25	B. Harceesh	4142	17	19	A	18	19	O
26	P. Naga Sai Ravi	4260	18	20	A	18	19	D
27	D. Prashanth/Rajender	4167	17	20	AB	-	-	-
28	D. Prashanth/Yadagiri	4162	19	19	O	17	19	O
29	D. Rajender/Venkanna	4158	18	20	O	17	19	O
30	K. Raju	4193	17	19	A	17	19	A

2019-2020 - Hindi
II Year B.Sc. MPCs. 39

Sl. No.	Name of the Student	H.T. No.	III Semester			IV Semester		
			I Internal	II Internal	Final	I Internal	II Internal	Final
MPCs-A								
31	C. Rajender/Gama	4220	18	19	O	18	19	B
32	B. Rajesh	4138	18	19	O	18	19	O
33	A. Vijayakumari	4116	18	20	O	19	20	O
34	S. Vinay	4280	20	20	O	18	19	A
MPCs-B								
35	H. Anil	4225	19	19	A	19	20	A
36	Naheda Tabassum	4241	18	20	O	19	20	O
37	T. Sai Madhuvima	4187	18	19	A	18	20	B
38	M. Sanjay	4223	17	19	O	17	19	B
39	G. Suresh	4182	-	-	-	-	-	-
40	Md. Aleem/Saleem	4231	18	19	O	19	20	A
MPCs-C								
41	P. Anveer	4256	18	19	O	18	19	A
42	U. Anil	4300	18	19	O	17	19	A
43	T. Arun	4298	18	20	D	19	20	A
44	J. Bharthar	4189	18	19	A	18	19	B
45	N. Harishankar	4247	19	20	O	18	19	A
46	P. Harikrishna	4265	19	20	O	18	19	A
47	Sk. Lakum	4285	16	18	A	18	19	A
48	Md. Mowheen	4250	18	20	O	18	20	O
49	Sk. Sameer	4284	19	20	C	18	19	A
50	S. Shrawan Kumar	4279	18	19	O	19	19	A
51	A. Vayaprasad	4112	18	19	A	18	19	O

III Semester Results: Appeared Failed Tailed

24 24 Nil

Physical Sciences - 47 47 Nil

Total - 71 71 -

Pass Percentage of Sciences - 100%
(G. Lakshmi)

2019-20 HINDI
40. I Year. Physical Science

Sl. No.	Name of the Student	Hallmark No.	I Semester			II Semester			Total Marks
			I	II	Practical	I	II	Practical	
M.P.C.									
1.	A. Anu Ramchander	006204003	17	19	0	19	20	0	1
2.	Ch. Manaswini	4019	18	19	0	18	20	0	
3.	F. Ashok	4022	18	20	0	17	19	0	
4.	K. Ravikumar	4036	15	20	0	17	19	0	2
5.	M. Pravalika	4039	19	20	0	18	20	0	Ab.
M.P.C. Suresh									
6.	Bhukya Akhil Vasanth	41215077	16	20	0	19	20	0	
7.	Bhukya Charan Raj	41225075	17	20	0	18	19	0	
8.	Chenna Chethan	41335071	18	20	0				
9.	M. Kalyan	41005202	18	20	0	19	20	0	5
10.	Md. Madhana	4214	5224	18	20	0	16	20	0
11.	M. Anil	4224	5241	16	19	0	18	19	0
12.	P. Jyothsna	4241	5279	14	18	0	17	19	0
13.	Raviteja Bhukya	4259	5302	20	20	0	16	19	0
14.	Sk. Kowal Jaban	4261	5314	18	20	0	17	20	0
15.	V. Naganmani	4281	5342	18	20	0	18	20	0
16.	G. Aishwarya	4160	6020			20	0	18	20
M.S.C.S.									
17.	B. Pavan Reddy	4310	5025	17	20	0	16	19	0
18.	E. Keerthi	4321	5062	16	20	0	17	19	0
19.	G. Bhavani Prasad	4322	5122	15	20	0	18	20	0
20.	M. Vinay	4353	5243	16	19	0	17	19	0
21.	P. Srikanth	4382	5288	16	19	A	18	19	0
22.	Y. Anvesh	4373	5347	17	20	0	18	19	0
I Semester			II Semester: Phys. Science - 5						
No. of students - 36			No. of students - 35						
Absentee - 01			Absentee - 03						
Appeared - 35			Appeared - 32						
Passed - 35			Passed - 32						
Failed - Nil			Failed - Nil						
Pass Percentage - 100%			Pass Percentage - 100%						

2019-20 HINDI
I Year. Life Science. 41

Name of the Student	Hallmark No.	I Semester			II Semester		
		I	II	Practical	I	II	Practical
B.Z.C.							
G. Pravana	203002	19	20	0	19	20	Ab.
B.Z.C.							
G. Lavanya	3106	19	20	0	19	20	A
B.Z.C./M.							
G. Pavan	3217	19	20	0	19	19	A
B.Z.C./M.							
G. Vignesh	3447	20	20	0	18	19	A
G. Hemant Reddy	3455	18	19	0	18	19	B
K. Praveen	3485	18	20	0	18	19	A
Lakshmi Suresh	3490	18	19	0	19	19	A
M. Anusha	3507	17	20	0	19	20	A
N. Sai Lakshmi	3544	17	20	Ab.	-	-	-
Sk. Anjum Ara	3533	19	20	0	18	20	0
Sandya Harpreetha Kav.	3536	19	20	0	18	20	0
Sk. Aysha Siddiga	3537	19	20	A	18	20	A
B.Z.C.A.							
Sk. Sameer	3718	20	20	A	18	19	A
M.B.C.							
N. Gayathri	3902	20	20	0	19	20	B
Life Science.							

PRINCIPAL
KAKATIYA GOVT. COLLEGE
Hanamkonda.

2019-20 HINDI
42. I Year. B.Com & B.B.A

Sl. No.	Name of the Student	Hallmark No.	I Semester			II Semester		
			I	II	Practical	I	II	Practical
1.	Abhishek Mishra	006202002	20	20	0	20	19	200
2.	A. Kamal Hasan	2004	19	20	0	20	20	200
3.	A. Sai Ram	2013	18	19	0	19	18	180
4.	A. Navani B	2015	18	18	0	19	18	190
5.	A. Anusha	2017	19	18	0	18	18	180
6.	B. Anil Kumar	2029	17	18	0	18	19	190
7.	B. Hemant Shivarai	2040	20	20	0	20	20	200
8.	B. Prakash	2046	19	20	0	20	20	200
9.	B. Yakanna	2049	20	19	-	20	20	200
10.	B. Rajesh Nayak	2050	18	18	0	19	20	200
11.	B. Arun	2057	19	20	0	20	19	200
12.	B. Musali	2055	19	19	0	19	19	200
13.	B. Sathwik Kumar	2063	20	20	Ab.	20	20	200
14.	B. Uday Kiran	2074	19	19	0	19	19	200
15.	B. Deepthi	2076	18	17	-	19	20	200
16.	Ch. Sai Koushik	2094	18	18	0	19	19	200
17.	G. Dev Raj	2135	20	19	0	18	19	200
18.	G. Jyothi	2143	19	20	0	19	18	190
19.	G. Mahesh	2152	19	19	0	20	20	200
20.	G. Santhosh Kumar	2154	20	20	0	20	20	200
21.	G. Rahul	2157	19	18	0	19	19	190
22.	J. Varalakshmi	2163	17	18	0	18	17	180
23.	J. Harsha Vasudhan	2166	18	18	0	18	17	180
24.	K. Sushmitha	2201	19	20	0	19	19	190
25.	K. Navin	2220	20	20	0	20	20	200
26.	K. Upender	2221	19	19	0	19	19	190
27.	K. Karthik	2224	20	20	0	20	20	200
28.	Md. Akhary	2233	18	19	0	18	19	190
29.	Md. Akhary	2246	19	19	0	19	19	190
30.	Md. Akhary	2247	19	20	A	20	20	200
31.	Md. Anwar	2253	20	20	0	20	20	200
32.	I. Thiyas	2255	20	20	A	20	20	200
33.	Md. Raha	2258	20	20	0	20	20	200
34.	Md. Sadiq	2016	20	20	0	20	20	200
35.	A. Gaurav		20	20	0	20	20	200

2019-20 HINDI
I Year. B.B.A & B.Com. 43

Name of the Student	H.T. No.	I Semester			II Semester		
		I	II	Practical	I	II	Practical
Md. Imran	2262	19	18	0	20	20	200
M. Sudhan	2265	17	17	0	18	18	180
M. priyanka	2272	18	19	0	18	19	190
M. Sri Kanti	2274	17	19	0	18	19	190
M. Sandeep	2283	18	A	0	18	19	190
N. Shashank	2291	17	17	0	17	18	180
P. Nikitha	2306	20	19	-	18	18	180
P. Nagaraju	2313	19	19	0	19	19	190
P. Raghav Kumar	2333	19	20	0	20	20	200
Sk. Zahiduddin	2345	A	18	0	18	18	180
S. Ruchitha	2348	19	19	0	18	19	190
P. Rajesh	2359	18	17	0	19	19	190
Yasmin	2386	18	19	A	19	19	190
M. Nagaraju	2390	20	A	A	20	20	200
A. Saikumar	006201802	20	20	0	20	20	200
B. Rahul Reddy	1804	18	18	0	19	19	190
B. Pavan Kalyan	1805	18	19	0	20	20	200
Ch. Nikitha	1807	20	18	0	20	20	200
G. Navan Kumar	1813	A	18	A	18	19	190
K. Sunil	1818	20	20	0	20	20	200
K. Rajesh	1823	19	18	0	18	19	190
Md. Abhisamad	1833	A	19	0	19	19	190
Md. Zahid	1834	20	20	0	20	20	200
M. Abhilash	1835	18	19	0	19	20	200
V. Rathan	1841	19	20	0	20	20	200
Abhishek Sadiq	2210	18	18	0	18	19	190
No. of students		I Sem			II Sem		
		59			59		
Absentee		01			01		
Passed		58			58		
Failed		Nil			Nil		
Pass Percentage		100%			100%		

PRINCIPAL
KAKATIYA GOVT. COLLEGE
Hanamkonda.

2019-20 HINDI
I Year B.A.

S.No.	Name of the student	Rt. No.	I Semester			II Sem		
			I	II	Overall Grade	I	II	Overall Grade
1	His/Pol/Mano&Tan							
2	Spondana P. Eco/His/C.A.	006201102	19	20	0	20	19	0
3	Syed Khojastha Eco/His/Polsci	006201152	20	20	0	19	20	0
4	B. Saini	006201315	18	19	0	18	19	0
5	M. Samba Raju	006201352	20	19	0	20	19	0
6	B. Mahesh	006201508	18	17	0	18	19	0
7	J. sandeep	1547	17	19	0	18	18	0
8	N. Sautheesh	1563	20	19	0	20	19	0
9	V. Rahul	1580	18	19	0	18	19	0
10	Y. Sai Kumar	1584	20	20	0	20	20	0
11	G. Yamini	006201055	20	20	Ab	20	20	Ab
12	Y. Anil Kumar	1061	19	20	0	19	20	0
13	V. Maryanath (H)	006201210	20	19	0	20	20	0
14	D. Ranjith (H)	006201417	18	20	0	18	19	0
15	Ch. Mallesh	006201706	17	19	0	18	19	0
16	D. Roshan	1707	20	18	0	20	18	0
17	G. Vidhu Varadhan	1711	19	20	0	18	19	0
18	Hil Ecol/Mano&Tan							
19	Strajulla	006201752	18	19	0	19	19	0
20	Ecol/Geography/History							
21	006201774 K. Venkatesh	006201171	20	19	0	20	20	0
22	Naga Sri Venkatesh							
No. of Students			I Sem			II Sem		
Absentees			18			18		
Passed			01			01		
Failed			Nil			Nil		
Pass Percentage			100%			100%		

PRINCIPAL
KARATKA GOVT. COLLEGE
Hanamkonda

I Year Results
2019-2020

	I Semester				Total
	Phy. Science	Life Science	B.Com. & B.B.A.	Arts	
No. of students appeared	22	14	59	18	113
Absentees	Nil	01	01	01	03
Passed	22	13	58	17	110
Failed	Nil	Nil	Nil	Nil	-
Pass Percentage	100%	100%	100%	100%	

II Semester 2019-2020
(Jan 2021)

	Phy. Sci.	Life Science	B.Com. & BBA	B.A.	Total
	No. of Students appeared	21	13	59	
Absentees	02	01	01	01	05
Passed	19	12	58	17	106
Failed	Nil	Nil	Nil	Nil	-
Pass Percentage	100%	100%	100%	100%	

G. Gulavasthi

II Yr BA EXT 2019-2020

S.No.	Name of the student	Regd. No.	III Sem		IV Sem	
			I	II	I	II
1	E.H.P.A					
2	E. Gani Babu	00619608	18	19	A	19
3	K. Aravind	1613	19	19	-	18
4	Md. Azam pasha	1614	20	19	C	18
5	H.P.P.					
6	Gulam Sarwar Ahmad	1856	20	20	0	19
7	G. Varun Kumar	1857	18	19	0	19
8	L. Sai Kumar	1861	19	19	0	19
9	P.V. Shiva Sai Teja	1863	20	19	0	19
10	B. Ranjith	1305	18	18	A	19
11	B. Anil Kumar	1306	18	19	A	19
12	V. Varuna	1313	19	19	-	19
13	HEP Navane Nalk	1317	20	19	0	19
14	P. Sampath	1103	19	18	-	19
15	P. Srikanth	1104	17	18	A	19
16	S. Lalitha Krishnaka	1105	16	18	A	19
17	Ganta Mahesh	1419	18	18	-	19
18	B. Kalyan Pavan	1506	19	20	0	19
19	G. Mahender	1513	20	20	0	19

PRINCIPAL
KARATKA GOVT. COLLEGE
Hanamkonda

Appeared - 14
Absentees - 01
Passed - 12
Failed - 01
Pass Percentage - 20%

II Yr B. Com EXT 2019-2020

S.No.	Name of the student	Regd. No.	III Sem		IV Sem	
			I	II	I	II
1	B. Com Gan					
2	B. Mohan	006192211	18	19	A	19
3	G. Rajesh	2227	18	18	0	17
4	G. Rajesh	2229	19	20	-	18
5	K. Jayasree	2255	19	19	0	18
6	R. Prashanth Kumar	2282	20	19	0	18
7	K. Sathish	2300	20	19	0	17
8	B. Hanika	2430	19	19	A	20
9	B. Rakta	2434	20	20	A	19
10	G. Raju	2481	18	18	A	19
11	K. Sudheer	2499	18	19	B	18
12	K. Pavan Kalyan	2500	19	19	B	19
13	Md. Mousan	2521	20	19	B	18
14	Md. Sahet	2522	20	20	C	19
15	Nayana Kousar	2531	20	20	0	19
16	O. Sankar Kumar	2534	19	18	0	19
17	P. Vijay	2545	18	18	-	18
18	Rahul Kumar	2559	19	20	0	19
19	S. Prashanth	2578	19	19	-	18
20	B. Abhilash	2602	20	19	-	19
21	Md. Saddam pasha	2606	17	19	-	18

PRINCIPAL
KARATKA GOVT. COLLEGE
Hanamkonda

Appeared - 15
Absentees - 01
Passed - 14
Failed - 01
Pass Percentage - 100%

Internal & University Grade
48 II year 2020-2021 (Physical Sciences)

S. No.	Name of the Student	Hall Ticket No.	III Semester			IV Semester		
			I Internal	II Internal	Uni. Grade	I Internal	II Internal	Uni. Grade
M.P.C								
1	A. Arun Rameshwar	006204008	15	19	0	15	19	0
2	Ch. Manaswida	4019	15	20	0	15	19	0
3	E. Ashok	4022	14	18	0	14	17	0
4	K. Ravi Kumar	4026	15	19	0	14	18	0
5	M. Pravalika	4089	-	20	-	-	20	-
M.F.S								
6	Bhukya Akil Vardhan	4121	15	20	0	15	19	0
7	Bhukya Charan Raj	4122	14	20	0	15	19	0
8	Chenna Chethan	4138	-	19	-	-	18	-
9	M. Kalyan	4200	15	20	0	15	19	0
10	Hd. Manthana	4214	15	20	A	15	19	0
11	M. Anil	4226	14	20	0	15	19	0
12	P. Jyothsna	4247	14	19	0	15	18	0
13	Bhukya Ravi Teja	4257	14	20	0	15	19	0
14	Sk. Koushik Jagan	4269	15	20	0	15	19	0
15	V. Nagarani	4281	15	20	0	15	19	0
16	G. Anilwaraya	4160	15	20	0	15	19	0
M.St.S								
17	B. Pavan Reddy	4310	-	-	-	-	Ab	?
18	F. Keerthi	4321	15	20	0	15	19	0
19	G. Bhavani Prasad	4328	15	20	0	14	19	0
20	M. Vinay	4353	15	20	0	15	19	0
21	P. Srikanth	4362	14	19	0	15	18	0
22	Y. Anvesh	4373	15	19	0	15	17	0
M.P.S								
	G. Suresh		15	18	A	15	17	A
Physical Sciences								
Appeared - 20								
Absentee - Nil								
Failed - 20								
Pass Percentage - 100%								

(G. Srikanth)

II year 2020-2021 (Life Sciences)

S. No.	Name of the Student	Hall Ticket No.	III Semester			IV Semester		
			I Internal	II Internal	Uni. Grade	I Internal	II Internal	Uni. Grade
B1-Z.C								
	G. Praveena	3002	-	19	-	-	19	-
B1-B.C								
	G. Lavanya	3106	15	20	0	15	19	0
B2-C.T/H.								
	G. Pavan	3217	15	19	0	15	19	0
B2-C.E.M.								
	G. Vignesh	3449	15	20	0	15	18	0
	G. Hemant Reddy	3455	15	19	0	15	18	0
	K. Praveen	3485	15	19	0	15	18	0
	Lakshmi Suresh	3490	14	19	0	14	19	0
	M. Anusha	3507	14	19	0	14	19	0
	N. Sai Lakshmi	3514	-	-	-	-	-	-
	SK. Ajaynitha	3533	15	20	0	15	19	0
	Sardar Hariprathkaur	3536	15	20	0	15	19	0
	SK. Ayesha Siddiqua	3539	15	20	0	15	19	0
B2-CA								
	SK. Sameer	3718	15	18	0	-	18	0
M.B.C								
	N. Gayathri	3902	15	20	0	15	19	0
- Life Sciences -								
Appeared - 12								
Absentee - Nil								
Failed - 12								
Pass Percentage - 100%								

(G. Lakshmi)

Internal & University Grade
50 II year 2020-2021 (B.Com. CA & BBA)

S. No.	Name of the Student	Hall Ticket No.	III Semester			IV Semester		
			I Internal	II Internal	Uni. Grade	I Internal	II Internal	Uni. Grade
B.Com. CA								
1	Akhilak Malva	006202002	15	20	0	15	19	0
2	A. Kamal Hasan	2004	14	19	0	14	18	0
3	A. Sai Ram	2013	14	20	0	15	18	0
4	A. Navani	2015	14	19	0	15	17	0
5	A. Anusha	2017	14	19	0	15	17	0
6	B. Anil Kumar	2029	14	19	0	15	18	0
7	B. Harishankar	2040	15	20	0	14	19	0
8	B. Prakash	2046	14	19	0	15	18	0
9	B. Lakshmi	2049	-	19	-	-	18	-
10	B. Rajesh Nayak	2050	14	19	0	14	17	0
11	B. Arun	2054	14	19	0	15	18	0
12	B. Murali	2055	14	19	0	14	19	0
13	B. Sathwik Kumar	2063	14	18	0	15	18	Ab
14	B. Uday Kiran	2074	14	19	0	14	17	0
15	B. Rajitha	2076	-	20	-	-	19	-
16	Ch. Sai Kiran	2074	15	19	0	15	19	0
17	G. Dev Raj	2135	14	19	0	14	19	0
18	G. Jyoti	2143	14	19	0	15	18	0
19	G. Mahesh	2152	14	19	0	15	18	0
20	G. Sathwik Kumar	2154	15	19	0	14	19	0
21	G. Rakul	2157	15	20	A	15	18	A
22	J. Varalakshmi	2163	14	20	0	15	19	0
23	J. Harsha Vardhan	2166	15	20	0	15	18	-
24	K. Seetha Lakshmi	2201	14	20	0	14	19	0
25	K. Navaneeth	2220	14	19	0	14	18	0
26	K. Upender	2221	14	19	0	15	18	0
27	K. Karthik	2224	14	19	A	14	18	0
28	Hd. Atrey Khobil	2233	14	20	0	15	18	0
29	Hd. Atrey	2246	15	20	0	15	19	0
30	Hd. Anwar	2253	15	19	0	15	18	0
31	Hd. Atrey Shekhar	2247	14	19	0	14	19	0
32	J. Anitha	2255	14	19	A	15	18	0

B.B.A. & B.Com.
II year 2020-2021 (B.Com. & BBA)

S. No.	Name of the Student	Hall Ticket No.	III Semester			IV Semester		
			I Internal	II Internal	Uni. Grade	I Internal	II Internal	Uni. Grade
33	Hd. Parsha	2258	14	19	0	-	19	-
34	Hd. Sadig	2259	14	19	0	14	19	0
35	A. Gowtham	2010	14	19	0	15	19	0
36	Hd. Jagan	2263	14	20	0	15	19	0
37	M. Sindhu	2265	15	19	0	15	19	0
38	M. Priyanka	2272	15	20	0	14	19	0
39	M. Srikanth	2274	14	19	0	14	19	0
40	M. Sandeep	2283	14	19	0	-	18	0
41	N. Shashank	2291	14	19	0	15	19	0
42	P. Nikitha	2306	-	20	-	-	18	-
43	P. Nagaraju	2313	14	19	A	15	19	0
44	P. Ramesh Kumar	2333	15	20	0	15	18	0
45	SK. Zaheruddin	2345	14	19	0	14	19	0
46	S. Ruchitha	2348	15	20	0	14	19	0
47	T. Rajesh	2359	14	19	0	15	17	0
48	Yasmeen	2386	15	19	0	15	18	0
49	M. Nagaraju	2390	15	19	0	15	18	0
B.B.A								
50	A. Saikumar	1802	15	20	0	15	19	0
51	B. Rakul	1804	15	20	0	15	19	0
52	B. Ramesh Kumar	1805	14	19	A	15	19	0
53	Ch. Nithin	1807	14	19	0	15	19	0
54	G. Navaneeth Kumar	1813	15	19	0	15	18	A
55	K. Sunil	1818	15	20	0	15	18	0
56	K. Rajesh	1823	14	19	0	15	19	0
57	Hd. Akbar Samad	1833	15	20	0	15	19	0
58	Hd. Zahid	1834	15	20	0	15	18	0
59	M. Abhishek	1835	15	20	0	15	19	A
60	V. Rathan	1841	14	19	Ab	-	18	-
61	Sadig Parsha (B.Com)	2280	15	19	0	15	18	0
	S. Prathap	2578	14	-	-	-	15	-
Appeared - 12								
Absentee - 01								
Failed - 11								
Pass Percentage - 100%								

(G. Lakshmi)

Internal Marks & University Grade
52. II year 2020-2021. (B.A.)

S. No.	Name of the student	Hall Ticket No.	III Semester			IV Semester		
			I Internal	II Internal	III External	I Internal	II Internal	III External
H.P.H.C.								
1.	P. Spandana	006201102	15	15	0	15	19	0
EPKA								
2.	Sd. Khajajipkhalu Ma	1152	15	15	0	15	18	0
H.E.P.								
3.	B. Srinu	1315	12	14	0	14	19	0
4.	M. Samba Raju	1352	12	14	0	14	19	0
5.	B. Mahesh	1508	12	15	A	15	18	0
6.	J. Sandeep	1547	-	-	-	-	18	-
7.	N. Sarthoshi	1563	15	15	0	15	18	0
8.	V. Balu	1580	15	15	0	15	18	0
9.	Y. Sai Kumar	1584	15	15	0	14	18	A
HEPA								
10.	G. Manasa	1055	13	-	-	-	19	-
11.	Y. Anil Kumar	1061	12	15	0	15	19	0
EPP E.A.								
12.	V. Manjunath	1210	15	15	0	15	19	0
H.P.P.H.								
13.	D. Ranjitha	1617	14	15	0	15	18	0
14.	Ch. Mallesh	1704	14	14	0	14	Ab	0
15.	D. Rashan	1707	12	14	0	15	Ab	0
16.	G. Vishnu Vardhan	1711	13	15	0	15	Ab	0
H.E.H.C.								
17.	Sirajulla	1752	-	-	A	15	19	A
H.E. Geography								
18.	K. Venkata Raju Sivabharani	1171	-	-	0	15	19	0
H.E.P.								
19.	Divakar/Durgalakshmi	08120406	-	15	0	15	15	0
			Appeared 19					
			Absentee - Nil					
			Failed 19					
			Pass Percentage - 100%					

Department of HINDI
Result Analysis - III Semester 53
2020-21.

Group	Appeared	Absentee	Failed	Pass Percentage
Physical Sciences				
Physical Sciences -	20	Nil	20	100%
Life Sciences -	12	Nil	12	100%
B.Com(A)	47	Nil	47	100%
B.B.A.	10	01	11	100%
B.A.	1577	Nil	1572	100%
	105	01	105	

Dr. G. Laelavathi

04/10/2021

KANKARAOJI COLLEGE
KANKARAOJI
HARAKONDA
MANGALURU

IV Semester 2020-21.

Group	Appeared	Absentee	Failed	Pass Percentage
Phy. Sciences	20	Nil	Nil	100%
Life Sciences	12	Nil	Nil	100%
B.B.A.	10	Nil	Nil	100%
B.Com	47	01	Nil	100%
B.A.	17	Nil	Nil	100%

Grand Total - 105

01 Nil

Total Pass Percentage - 100%
of IV Semester - 2020-21.

Dr. G. Laelavathi

Scanned with CamScanner

(Life Sciences)
54 Internal Marks & University Grade.
I Year 2020-2021.

S. No.	Name of the student	Hall Ticket No.	I SEMESTER			II Semester		
			I Internal	II Internal	University External	I Internal	II Internal	University External
Bot. Chem. CS.								
1.	SK. Jahar / Khairim	006213203	20	14	0	16	20	0
B.Z.C. E/A.								
2.	Badevath Suresh / Kalyan	213311	20	18	A	19	20	0
3.	Bugga Chandu / Ravi	3323	20	15	A	17	19	0
4.	Goparaboina Rochara / Rajesh	3345	20	15	0	18	20	0
5.	Gunde Vijay Kumar / Rajesh	3351	20	18	A	20	20	0
6.	Hemant Gouda Subbarao / Kumaraswamy	3354	20	14	0	19	20	0
7.	Gajavelli Prayasa / Kumaraswamy	3439	20	18	0	18	20	0
8.	K. Saikumar / Abhak	3375	20	14	Ab	17	-	-
9.	K. Samatha / Pashanna	3379	20	14	0	18	20	0
10.	K. Manasa / Suresh	3382	20	15	0	19	20	0
11.	Md. Sameer / Babar	3394	20	15	0	20	20	0
12.	Md. Ajaz / Basheer	3398	20	15	A	20	20	A
13.	Pethala Manatha / Kumaraswamy	3415	20	17	0	19	20	0
14.	Pandula Chandana / Ravinder	3416	20	15	0	19	20	0
15.	Thunna Nareesh / Hanumanth	3426	20	14	0	19	20	0
Bot. Z.C.S. Subbarao								
16.	Gajjaraju Sravani / Saravali	213606	20	15	0	19	19	0
17.	Gunduthi Pratheesh / Prayasa	3607	20	15	0	19	20	0
18.	Harati Rohith Kumar / Kumaraswamy	3616	20	14	A	19	20	A
19.	Perumalla Laksh / Ayudhya	3620	20	15	0	19	20	0
M.Z.C.								
20.	Rathod Sai Krishna / Rameshwar	213710	20	14	0	19	20	0
21.	Thandani Sai Teja / Raju	3712	20	15	0	18	20	A
22.	Udaya Raju / Kumaraswamy	3713	20	14	A	19	19	0
23.	Vallepala Prashanth / Kumaraswamy	3715	20	14	0	18	19	A

I Year 2020-2021
Physical Sciences. 55

S. No.	Name of the student	Hall Ticket No.	I Semester			II Semester		
			I Internal	II Internal	University External	I Internal	II Internal	University External
M.C.C.B.								
1.	Agnaveera Venkatesh / Dhyan	006214001	20	19	0	15	20	0
M.P.C.								
2.	Vankundath Anbar / Satya	4120	20	14	0	16	20	0
M.P.C.S.								
3.	Bandi Prashanth / B.K. Jagathi	4213	20	15	0	19	20	0
4.	Banath Ganesh / Chandu	4215	20	14	0	18	20	0
5.	Bellam Rajitha / Gaijan	4219	20	14	A	19	20	0
6.	Chandu Venkatesh / Manohar	4231	19	17	A	18	20	0
7.	D. Malleshwari / Sambasiva	4241	20	18	0	17	19	0
8.	Durgan Manika / Rajesh	4247	19	14	0	17	20	0
9.	Eunjally Sandhya / Srinu	4253	20	15	0	19	20	0
10.	Kesari Nareej / Ramappal	4279	20	15	0	19	20	0
11.	Madishetti Ravindra / Samba	4291	20	15	0	19	20	0
12.	Mattela Akash Kumar / Prayasa	4298	20	14	A	19	20	0
13.	Md. Mahabub Faraz / Babar	4301	20	18	0	19	19	0
14.	Md. Javran / Akbar Babar	4306	20	15	A	20	20	A
15.	Md. Ghousuddin / Mahiuddin	4307	20	14	0	20	20	0
16.	Nellu Ravali / Ravi	4316	20	15	0	19	19	0
17.	Pavani Gangathi / Rajeev	4324	19	17	0	19	20	0
18.	Patta Anvesh / Rajeev	4331	20	15	0	19	19	0
19.	Sk. Mahabubuddin / Sanyas	4340	20	14	0	19	20	0
20.	S. Prityan / Chandrashekar	4342	20	17	0	19	20	0
21.	Sulva Pruthvi Raj / Lakshmi	4344	20	18	0	19	20	0
M.St. CS.								
22.	Chittam Pavani Venkatesh / Mani	4508	20	18	A	19	20	0
M.St. Bot. Science								
23.	Gaddani Shanthi Sharmila / Ramana	4607	19	0	18	20	0	

Department of Telugu

Internal marks II,IV and VI sem

College Code : 006

Course : B.Com

Combination : Computer Applications

Sem : 3-2

Subject : [TE1]-TELUGU -VI

Search

Data Submitted Successfully

✓	SNo.	SubjectName	Student Name	Father Name	Gender	HTNo	Maxmarks	MARKS	Message
	1	TELUGU -VI	MARIYAMMA	MARK	2	006192516	15	13	Success
	2	TELUGU -VI	AAVULA SANTHOSH KUMAR	AAVULA MADHU	1	006202001	15	15	Success
	3	TELUGU -VI	ADAPALLI AKHIL	ADAPALLI RAVI	1	006202003	15	14	Success
	4	TELUGU -VI	AEPURI BHANUCHANDER	AEPURI SAMPATH	1	006202005	15	14	Success
	5	TELUGU -VI	AKKATI HARINATH	AKKATI RAVINDER REDDY	1	006202007	15	13	Success
	6	TELUGU -VI	AKKINAVENI PRASHANTH	AKKINAVENI SADAIAH	1	006202008	15	14	Success
	7	TELUGU -VI	AMGOTHU SRINIVAS	AMGOTHU BHAV SINGH	1	006202012	15	13	Success
	8	TELUGU -VI	ANISHETTI RUCHITHA	RAMESH	2	006202014	15	14	Success
	9	TELUGU -VI	ARELLI PRAVEEN	ARELLI RAVIDAS	1	006202018	15	13	Success
	10	TELUGU -VI	ARELLI SRAVANI	ARELLI VIJENDAR	2	006202019	15	14	Success
	11	TELUGU -VI	AREPALLY VAMSHI KRISHNA	AREPALLY RAMESH	1	006202020	15	14	Success
	12	TELUGU -VI	ARSHAM JYOTHSNA	ARSHAM KOMMALU	2	006202021	15	13	Success
	13	TELUGU -VI	ASHADAPU NAVEEN	ASHADAPU PARAMESHWAR	1	006202022	15	14	Success

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LABORATORIES
DEPARTMENT OF ZOOLOGY



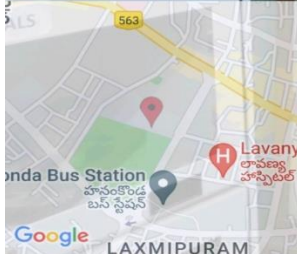
ZOOLOGY MUSEUM



DEPARTMENT OF ZOOLOGY







2H48+FCF, Sai Nagar, Hanamkonda, Telangana 506001, India

Hanamkonda
Telangana
India



38°C

100°F

2022-03-28(Mon) 12:09



2H48+FCF, Sai Nagar, Hanamkonda, Telangana 506001, India

Hanamkonda

Telangana

India

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2H48+5FP, Sai Nagar, Hanamkonda, Telangana 506001, India

Hanamkonda
Telangana
India



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DEPARTMENT OF BOTANY





2H48+FCF, Sai Nagar, Hanamkonda, Telangana 506001, India

Hanamkonda

Telangana

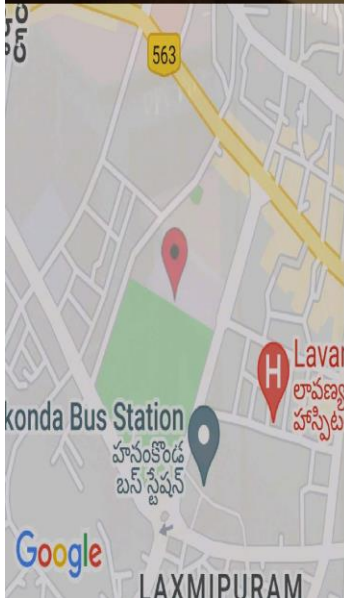
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Hanamkonda

Telangana

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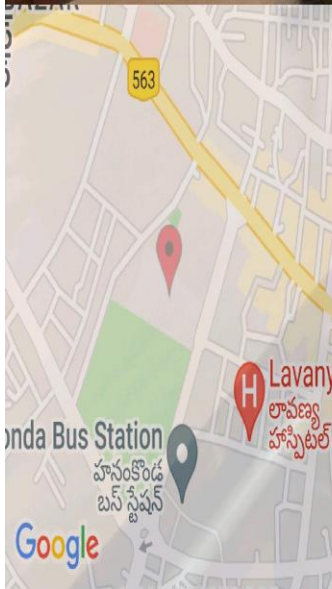
Hanamkonda
Telangana
India



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Hanamkonda

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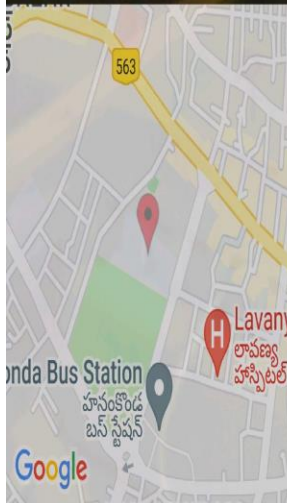
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DEPARTMENT OF CHEMISTRY



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Hanamkonda

Telangana

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Hanamkonda

Telangana

India

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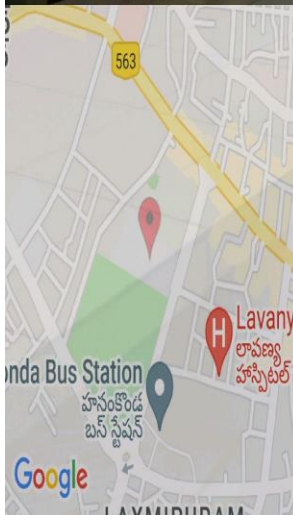
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Hanamkonda

Telangana

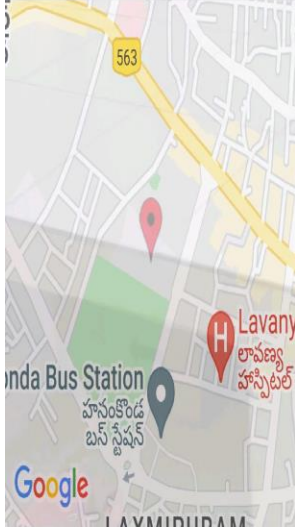
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Hanamkonda

Telangana

India

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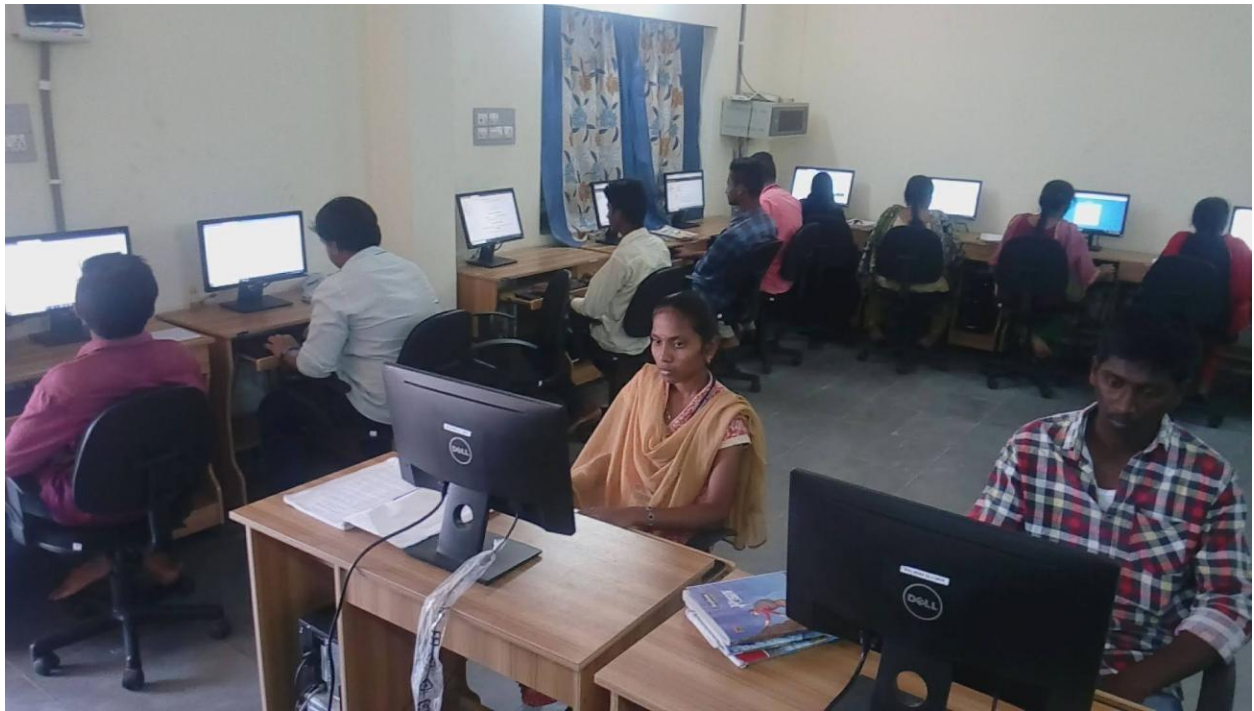
102°F

DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS











DEPARTMENT OF BIO-TECHNOLOGY



DEPARTMENT OF MICRO-BIOLOGY



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