



KBN COLLEGE
ESTABLISHED IN 1965



ISO 9001-2015 CERTIFIED

NAAC 'A' GRADE CYCLE 3

KAKARAPARTI BHAVANARAYANA COLLEGE

(AUTONOMOUS)

(Sponsored by S.K.P.V.V. Hindu High Schools' Committee), Kothapeta, Vijayawada - 520 001.

A College with Potential for Excellence (CPE) 3.5 Star Rating in Innovations & Start-Ups by MoE
Recognized as Band PERFORMER in ARIIA by Ministry of Education, Govt. of India

2.2.1: The institution assesses the learning levels of the students and organises special Programmes to cater to differential learning needs of the student.

ADDITIONAL INFO.

- Bridge Course Details offered by the Departments

STRATEGIES ADOPTED FOR SLOW LEARNERS

- KBNC English Language Lab
- KBNC Mathematics Models
- Mentor : Mentee Scheme (Ward Counselling System)
- Remedial Coaching Details
- Counselling Sessions for psychological well-being

ADDITIONAL ACADEMIC SUPPORT FOR ADVANCED LEARNERS

- Representation of students in various committees and clubs
- KBNC English Language Club
- Student Participation in Extra Curricular Activities & their Achievements
- Participation in Extra-Curricular Activities, Exhibitions and Cultural Competitions
- Provision of coaching classes for competitive exams
- List of Research projects and publications
- Special Academic Programmes
- Celebrating Success: Annual Awards and Cash Prizes to Students

LIST OF BRIDGE COURSES OFFERED BY THE
DEPARTMENTS

BRIDGE COURSES OFFERED BY THE DEPARTMENTS

S.NO	NAME OF THE DEPARTMENT	TITLE OF THE COURSE	DURATION
1.	TELUGU	TELUGU VYAKARANAMU	15 DAYS
2.	ENGLISH	ENGLISH GRAMMAR	15 DAYS
3.	HINDI	BHUTAKALNE PRATYAY	15 DAYS
4.	MATHEMATICS & STATISTICS	DIFFERENTIATION & INTEGRATION	15 DAYS
5.	COMMERCE & MANAGEMENT	1.FUNDAMENTALS OF ACCOUNTING	15 DAYS
6.	PHYSICS & ELECTRONICS	1.BASICS IN PHYSICS & INSTRUMENTATION 2. FUNDAMENTALS & BASIC CONCEPTS OF ELECTRONIC COMPONENTS- II	15 DAYS
7.	CHEMISTRY	FUNDAMENTALS OF CHEMISTRY	15 DAYS
8.	ZOOLOGY	1.INSTRUMENTS ON ZOOLOGY 2. TELUGU TRANSLATION OF ZOOLOGICAL TERMS (WORDS)	15 DAYS
9.	BOTANY	STUDY OF MICROBES ALGAE AND FUNGI	15 DAYS
10.	COMPUTERS	BASIC CONCEPTS IN COMPUTERS- HARD WARE &SOFT WARE	15 DAYS

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Kothapeta, Vijayawada -1

A College with Potential for Excellence (CPE)

All India 92nd Rank in NIRF by MHRD (2017)

ISO: 9001-2015

NAAC "A" Grade Cycle 3

DEPARTMENT OF chemistry



Bridge Course

On

“ Periodic properties ”

(DATES: 11/12/2022 to 15/12/2022)

ACADEMIC YEAR: 2022-2023

KAKARAPARTI BHAVANARAYANA COLLEGE

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Kothapeta, Vijayawada - 1

ISO: 9001-2015

NAAC "A" Grade in Cycle 3

BRIDGE COURSE TITLE:

Student Enrollment Sheet

Class: IM.Sc (OCH) Academic Year: 2022-23

Faculty: Dr. G. Kaishnaveni

S. No	Roll No.	Name of the Student	Group in Degree	Signature
1.	220401	A. NAGESH REDDY	B.Sc ^{MPC} [MPC]	A. Nagesh Reddy.
2.	220402	A. DIVAKAR REDDY	B.Sc [MPC]	A. Divakar Reddy
3.	220403	A. Lohitha	B.Sc (AZC)	A. Lohitha
4.	220404	B. Sasi Kiran	B.Sc [MPC]	B. Sasi Kiran.
5.	220405	B. Venkatasiva	B.Sc (MCCS)	B. Venkatesiva
6.	220406	Ch. Kavya	B.Sc (CBZ)	Ch. Kavya
7.	220407	Ch. Venkateswarlu	B.Sc (MPC)	Ch. Venkateswarlu
8.	220408	D. Vexoni	BSC (MPC)	D. Vexoni
9.	220409	D. Bhavani	BSC (MPC)	D. Bhavani
10.	220410	G. Geetha Madhuri	B.Sc (MPC)	G. Geetha Madhuri
11.	220411	Gi. Jayasri	B.Sc (Biotech)	Gi. Jayasri
12.	220412	G. Sai Sindhu	Bsc (MPC)	G. Sai Sindhu
13.	220413	K. Kiran.	B.Sc (BZC)	K. Kiran.
14.	220414	M. Naveen	B.Sc [MPC]	M. Naveen
15.	220415	M. Sita Chandrika	BISC [CBZ]	M. Sita Chandrika
16.	220416	M. Subhash Kumar	B.Sc (M.P.C)	M. Subhash Kumar
17.	220417	N. Venkata Krishna	B.Sc (M.P.C)	N. Venkata Krishna.
18.	220419	P. Lakshmi Naga Sai Laya	B.Sc (MPC)	P. Sai Laya.

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS)

BRIDGE COURSE - 20 - 20

Class / Section: I.M.Sc (Organic chemistry) Year: 2022-23 Topic: Periodic properties

Sl.No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
			1/2	2/2	3/2	4/2	5/2	6/2	7/2	8/2	9/2	10/2	11/2	12/2	13/2			
1	220401	A. Nagesh Reddy	A	A	1	2				A		A						
2	2	A. Divakar Reddy	1	2	3	4	5	6	A	7	8	9	10	11	12			
3	3	A. Lohitha	1	2	3	4	5	6	7	8	9	10	11	12	13			
4	4	B. Sri Kiran	1	2	3	4	5	6	7	8	9	10	11	12	13			
5	5	B. Venkata Siva	A	1	2	3	4	5	A	6	7	8	9	10	11			
6	6	Ch. Kavya	1	2	3	4	5	6	7	A	8	9	10	11	12			
7	7	Ch. Venkateswarly	1	2	3	4	5	6	7	8	9	10	11	12	13			
8	8	D. Veroni	1	2	3	4	5	6	7	8	9	10	11	12	13			
9	9	D. Bhavani	A	A	1	2	3	4	5	6	7	8	9	10	11			
10	10	G. Geetha Madhusri	1	2	3	4	5	6	7	8	9	10	11	12	13			
11	11	G. Jaya Sri	1	2	3	A	4	5	6	7	A	8	9	10	11			
12	12	G. Sai Sindhu	1	2	3	4	5	6	7	8	9	10	11	12	13			
13	12	K. Kiran	1	2	A	4	5	6	7	8	9	10	A	12	12			
14	14	M. Naveen	1	2	3	4	5	6	7	8	9	10	11	12	13			
15	15	M. Geetha Chandrika	1	2	3	4	5	A	6	7	8	9	10	11	12			
16	16	M. Vibhach Kumar	A	1	2	3	A	4	5	6	7	8	9	10	11			
17	17	M. Venkata Krishna	1	2	3	4	5	6	A	7	8	9	10	11	12			
18	19	R. Laxmi Naga Sai Laya	1	2	3	4	5	6	7	8	9	10	11	12	13			
19	20	P. Madhusri	1	2	3	4	5	6	7	8	9	10	11	12	13			
20	21	P. Abdul Razak	1	2	3	4	5	6	7	8	9	10	11	12	13			
21	22	P. Ramech	A	1	2	3	4	5	6	7	8	9	10	A	11			
22	22	R. Arhok	1	2	A	3	4	5	6	A	7	8	9	10	11			
23	25	S. Swarna Latha	1	2	3	4	5	6	7	8	9	10	11	12	13			
24	26	Sr. Chiranjana	1	2	3	4	A	5	6	7	8	9	A	10	11			
25	27	Sr. K. Jaheeda	1	2	3	4	5	6	7	8	A	9	10	11	12			
26	28	S. Renuka	1	2	3	4	5	6	7	8	9	10	11	12	13			
27	29	S. Charitha ree	A	A	1	2	3	4	5	6	7	8	9	10	11			
28	30	Y. Naga Sai gopal Reddy	A	1	2	A	3	4	5	A	6	7	8	9	10			
29	21	Ch. Siva Rama Krishna	1	2	3	4	5	6	7	8	9	10	11	12	13			
30	22	V. Supriya	1	2	3	4	5	6	7	8	9	10	11	12	13			



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DEPARTMENT OF MATHEMATICS & STATISTICS



Bridge Course


On

“ Differential Equations ”

(DATES: 09/10/2022 to 25/10/2022)

ACADEMIC YEAR: 2022 -2023

24	223574	P. Navendra	X	X	X	X	X	a	X	X	X	a	X	X	X	X	X	13
25	223575	K. Semba Siva	X	X	X	a	X	X	X	a	X	a	X	a	X	X	X	11
26	223576	S. Durga Mahesh.	X	X	X	X	a	X	X	X	a	X	X	X	a	X	X	12
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24	223547	SK. Khaja	a	x	x	x	x	x	a	x	x	x	x	x	x	x	13
25	223548	B. Prasanth	x	x	x	x	x	x	x	x	x	x	x	x	x	x	15
26	223549	P. Lokesh	x	a	x	x	x	x	a	x	x	x	x	a	x	x	12
27	223550	J. Vinodh kumar	x	x	x	x	x	x	a	x	x	x	x	x	a	x	13
28	223551	R. Pavan kumar	a	x	x	a	x	x	x	a	x	x	x	x	x	x	12
29	223552	K. Neehanika Sai	x	x	x	x	a	x	x	a	x	x	x	x	x	x	13
30	223553	R. Guna Sindhu	x	x	x	x	x	x	x	x	x	x	x	x	x	x	15
31	223554	V. Nushitha Devi	x	a	x	x	a	x	x	x	x	x	a	x	x	x	12
32	223555	V. Bapi Raju	x	x	x	x	x	a	x	x	x	x	a	x	x	x	13
33	223556	P. Durga Rao	x	x	x	x	x	x	a	x	x	x	a	x	x	x	13
34	223557	M. Narasimha	x	x	x	a	x	x	x	x	x	x	x	x	x	x	14
35	223558	P. Karthik	x	a	x	x	a	x	x	x	x	x	x	x	x	x	13
36	223559	P. Indumathi	x	x	x	x	x	x	a	x	x	x	x	a	x	x	13
37	223560	K. Sai Krishna	x	a	x	x	x	x	x	x	x	x	x	x	x	x	14
38	223561	D. Puji tha	x	x	a	x	x	x	x	x	x	x	x	x	x	x	14
39	223562	M. Tejesh	a	x	x	a	x	a	x	x	x	x	x	x	x	x	12
40	223563	K. Rohit Kumar	x	x	x	x	x	x	a	x	x	a	x	x	a	x	12
41	223564	A. Vishnavi	x	x	x	x	x	x	x	a	x	x	x	a	x	x	13
42	223565	B. Malleswari	x	x	x	x	a	x	x	x	x	x	a	x	x	x	13
43	223566	K. Diloop kumar	x	x	x	a	x	x	x	x	a	x	x	x	x	x	13
44	223567	G. Gaaffoor	x	x	x	x	a	x	x	x	x	a	x	x	x	x	13
45	223568	K. Karthik	x	x	x	a	x	x	x	x	a	x	x	x	x	x	13
46	223569	V. Manasa	x	x	x	x	x	x	x	x	x	x	x	x	x	x	15
47	223570	G. Yaswanth	x	x	x	x	x	x	a	x	x	x	x	x	x	x	14
48	223571	CH. Datta Sai	a	x	x	x	a	x	x	x	x	x	x	x	x	x	13
49	223572	MSNV Harshitha	x	x	x	a	x	x	x	a	x	x	x	x	x	x	13
50	223573	A. Rikhi tha	x	x	x	x	x	a	x	x	x	x	x	x	x	x	14

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24	223322	K. Sai	X	X	X	Q	X	X	Q	X	X	X	X	X	X	X	X	13
25	223335	D. Aslok Kumar	X	X	X	Q	X	X	X	X	X	Q	X	X	X	X	X	13
26	223318	G. Hari Krishna	X	X	X	X	X	Q	X	Q	X	X	X	X	X	X	X	13
27	223323	D. Vamsi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15
28	223339	S.K. Abdul Rehman	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	14
29	223330	S. Naveen	X	X	X	X	X	X	X	X	Q	X	X	X	X	X	X	14
30	223305	R. Naveen	X	X	X	X	X	X	X	X	X	X	X	Q	X	X	X	14
31	223337	G. Sridhar	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	14
32	223324	P. Srinivas	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15
33	223321	P. Tirumala Rao	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15
34	223310	K. Bharath Kumar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15
35	223312	P. Kuchwanth	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	14
36	223352	K. Bangaru setti	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15
37	223346	K. Upendra Rao	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	14
38	223334	S. Jaswanth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	14
39	223328	D. Bhano Prakash	X	Q	X	X	X	X	Q	X	X	X	X	X	X	X	X	13
40	223340	H. Dilip kumar Sai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15
41	223308	Afreen Khatun	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	13
42	223319	R. Karishma Sai	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	14
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24	04	K. Kushal Kumar	✓	✓	a	✓	✓	a	✓	✓	a	✓	✓	a	✓	✓	✓	11
25	05	A. Joseph	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	14
26	06	N. Gopi Chand.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	15
27	07	D. Deepi Suresha	✓	✓	✓	✓	a	✓	✓	✓	a	✓	✓	a	✓	✓	✓	12
28	08	CH. N. K. BHAVANI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	15
29	09	G. Vijay Kumar	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	14
30	10	J. Bala Sai	✓	✓	✓	✓	a	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	13
31	11	M. Abdul Khayyum	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	14
32	12	S. Abhishek	a	✓	✓	a	✓	✓	✓	a	✓	✓	a	✓	✓	a	✓	10
33	13	K. Dileep Kumar	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
34	14	Sd. Imam Soheb	✓	✓	✓	✓	a	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	13
35	16	M. Jayawardhan	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	14
36	17	Shaik. Raziya	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	15
37	20	S. Jaspal Singh	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	15
38	21	T. Kanad Kirpal Singh	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	15
39	22	R. Suelhakur	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	a	✓	✓	✓	✓	13
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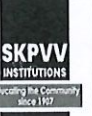
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BRIDGE COURSE -2022-2023

TITLE: *Differentiation Equations.*

Student Enrollment Sheet

Class: *B.Sc (MScs)*Faculty: *SHAIK. RAHAMTHULLA*

S. No	Roll No.	Name of the Student	Group in Intermediate	Signature
1.	223512	G. Yamini	MEC	<i>G. Yamini</i>
2.	223507	K. Devika	MEC	<i>K. Devika</i>
3.	223543	P. Pavani	MEC	<i>P. Pavani</i>
4.	223554	V. Nushitha devi	MPC	<i>V. Nushitha</i>
5.	223519	N. Tyostha Naga Svi Redankamma	MEC	<i>N. T. N. S. Redankamma</i>
6.	223573	A. Rikitha	MEC	<i>A. Rikitha</i>
7.	223510	P. Lavanya	MEC	<i>P. Lavanya</i>
8.	223528	B. Chaitanya	MPC	<i>B. Chaitanya</i>
9.	223553	R. Guna Sindhu	MPC	<i>R. Guna Sindhu</i>
10.	223559	P. Indumathi	MPC	<i>P. Indumathi</i>
11.	223561	D. Pujitha	MPC	<i>D. Pujitha</i>
12.	223515	J. TriPura	MEC	<i>J. TriPura</i>
13.	223521	P. Yamuna	MEC	<i>P. Yamuna</i>
14.	223542	K. DEVISRUJANA	MPC	<i>K. DEVISRUJANA</i>
15.	223505	K.M.L. TEJASWINI	MPC	<i>K.M.L. TEJASWINI</i>
16.	223502	R. Madhavi	MPC	<i>R. Madhavi</i>
17.	223509	A. Lavanya	MEC	<i>A. Lavanya</i>
18.	223517	A. Jyothi Mallika	MEC	<i>A. Jyothi Mallika</i>
19.	223538	B. Sowmya	MPC	<i>B. Sowmya</i>

Signature of the In-Charge

20	223537	T. Mounika	MEC	Mounika
21	223522	O. Nagamalleswari	MPC	O. Nagamalleswari
22	223544	A. Govindamma	MPC	A. Govindamma
23	223524	K. Priyanka	MPC	K. Priyanka
24	223552	K. Neeharika Sai	MPC	K. Neeharika Sai
25	223565	B. Naga Malleswari	MEC	B. Malleswari
26	223572	M.S.N.V. Harshitha	MEC	M. Harshitha
27	223511	SD. Shabnam	MPC	SD. Shabnam
28	223533	A. Ashmitha	MPC	A. Ashu
29	223539	B. BHARGAV	MEC	B. Bharu
30	223569	V. Manasa	MPC	V. Manasa
31	223564	A. Vaishnavi	MEC	A. Vyshnavi
32	223536	Ch. Nageswari	MPC	Ch. Nageswari
33	223560	K. Sai Krishna	MEC	K. Sai Krishna
34	223557	M. Narasimha	MEC	M. Narasimha
35	223506	P. Jagadish Venkata Sai	MPC	P. Jagadish
36	223563	K. Rohit Kumar	MPC	K. Rohit
37	223541	K. Mohan	MPC	Mohan
38	223568	K. Kasthik	MEC	Kasthik
39	223518	G. Vijay	MPC	G. Vijay
40	223514	B. Mohan Dattu	M.P.C	B. Mohan
41	223535	M. Balasai	M.P.C	M. Balu
42	223567	G. Gangafoor	M.E.C	G. Gangafoor
43	223501	T. Kundhan Abhiram	M.P.C	T. Abhiram
44	223555	V. Bapi Raju	M.P.C	V. Bapi Raju
45	223508	P. Krishna Sai	M.P.C	P. K. Sai

Signature of the In-Charge

	Rollno ^o	Name	Group	Signature
46	223516	K.V.V. Satyanarayana	M.E.C	K.V.V. Satyanarayana
47	223532	Ch. Mahesh	M.P.C	Ch. Mahesh
48	223503	D. Umamaheswarasao	M.P.C	D. Umamaheswarasao
49	223523	J. Srinivasa Rao	M.P.C	J. Srinivasa Rao
50	223556	P. Durga Rao	M.E.C	P. Durga Rao
51	223550	S. Vinodh Kumar	M.E.C	S. Vinodh Kumar
52	223560	P. Kiran Babu	M.E.C	P. Kiran Babu
53	223520	S. Siva Kumar Reddy	M.E.C	S. Siva Kumar Reddy
54	223526	G. Srikanth	M.P.C	G. Srikanth
55	223558	P. Karthik	M.P.C	P. Karthik
56	223562	M. Tejash	M.E.C	M. Tejash
57	223576	S. Mahesh	M.E.C	S. Mahesh
58	223551	R. Pavan Kumar	M.P.C	R. Pavan Kumar
59	223571	Gh. Datta Sai	M.P.C	Gh. Datta Sai
60	22.3530	M. Sivasai leela Sudhakar	M.S.E.S.M.P.C	M.S.S.L. Sudhakar
61	223548	B. Lakshmi Sai Prasanth	M.P.C	B. Lakshmi Sai Prasanth
62	223529	I. Parshu Sanjay	M.P.C	I. Parshu Sanjay
63	223574	P. Narendra	M.E.C	P. Narendra
64	223549	P. Lokesh	M.E.C	P. Lokesh
65	223527	D. Raj Kumar	M.P.C	D. Raj Kumar
66	223545	N. Phani Krishna	M.P.C	N. Phani Krishna


 Signature of the In-Charge



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KAKRAPARTI BHAVANARAYANA COLLEGE

NAAC 'A' GRADE CYCLE 3

(Sponsored by S.K.P.V.V. Hindu High Schools' Committee) Kothapeta, Vijayawada - 520 001.

(AUTONOMOUS)

A College with Potential for Excellence (CPE), 3.5 Star Rating in Innovations & Start-Ups by MoE, Recognized as Band PERFORMER in ARIIA by Ministry of Education, Govt. of India.



BRIDGE COURSE -2022-2023

TITLE: *Differential Equations*

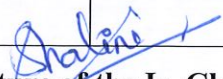
Student Enrollment Sheet

Class: *I B.Sc(MPCs)*Faculty: *Shalini choragudi*

S. No	Roll No.	Name of the Student	Group in Intermediate	Signature
1	223352	<i>k. BANGARA SETTI</i>	<i>M.P.C</i>	<i>k. Bangarasetti</i>
2.	223346	<i>K. Upendra Rao</i>	<i>M.P.C</i>	<i>K. Upendra Rao</i>
3	223334	<i>S. Jaswanth</i>	<i>M.P.C</i>	<i>S. jaswanth</i>
4	223328	<i>D. Bhanu Prakash</i>	<i>M.P.C</i>	<i>D. Bhanu Prakash</i>
5.	223302	<i>T. KUMAR</i>	<i>M.P.C</i>	<i>T. KUMAR</i>
6.	223310	<i>K. Bharath kumar</i>	<i>M.P.C</i>	<i>Bharath</i>
7	223312	<i>P. KUSHWANTR</i>	<i>M.P.C</i>	<i>Kushwanth</i>
8	223321	<i>P. Tirumala Rao</i>	<i>M.P.C</i>	<i>P. Tirumala Rao</i>
9.	223324	<i>P. srinivas.</i>	<i>M.P.C</i>	<i>P. srinivas.</i>
10.	223505	<i>B. Naveen</i>	<i>M.P.C</i>	<i>B. Naveen</i>
11	223332	<i>G. Sai Prasad</i>	<i>M.P.C</i>	<i>G. Sai Prasad</i>
12.	223339	<i>SK. Abdul Rehman</i>	<i>M.P.C</i>	<i>SK. Abdul Rehman</i>
13.	223330	<i>S. Naveen</i>	<i>M.P.C</i>	<i>S. Naveen</i>
14	223349	<i>Y. Deep</i>	<i>M.P.C</i>	<i>Y. Deep</i>
15	223318	<i>G. Harini Krishna</i>	<i>M.P.C</i>	<i>G. Harini Krishna</i>
16.	223335	<i>D Ashok kumar</i>	<i>M.P.C</i>	<i>D Ashok kumar</i>
17.	223323	<i>D. Vamsi</i>	<i>M.P.C</i>	<i>D. Vamsi</i>
18.	223322	<i>K. Sai</i>	<i>M.P.C</i>	<i>K. Sai</i>
19.	223347	<i>P. Harman</i>	<i>M.P.C</i>	<i>P. Harman</i>

Signature of the In-Charge

20.	223343	M.D. Baij	MPC	M.D. Baij
21	223327	P. Vivek	MPC	P. Vivek
22	223325	T. Nithinshyam	MPC	T. Nithinshyam
23	223309	M. Kowshik	MPC	M. Kowshik
24	223340	B. Parveen	MPC	B. Parveen
25.	223326	K. Sai brundha.	MPC	Brundha
26.	223314	M. Chandana	MPC	M. Chandana
27	223338	Ch. pavani	MPC	Ch. pavani
28	223332	B. Devi Sri	MPC	B. Devi Sri
29	223340	P. Varshitha	MPC	P. Varshitha
30	223341	G. Ramya	MPC	G. Ramya
31	223306	D. Durga devi	MPC	D. Devi
32	223308	Afreen khatoon	MPC	Afreen khatoon
33.	223336	B. Lahari	MPC	B. Lahari
34	223313	T. Srivallika.	MPC	T. Srivallika
35.	223320	L. SaiSree	MPC	L. SaiSree
36.	223311	P. Anitha	MPC	P. Anitha
37.	223301	V. Ramya	MPC	V. Ramya
38.	223345	G. Yedni Sampath Lakshmi	MPC	G. Y. S. Lakshmi
39	223329	B. Tejaswi	MPC	B. Tejaswi
40.	223350	Ch. Harshitha	MPC	Ch. Harshitha
41.	223304	G. Umika Uma Maheswari	MPC	G. Maheswari
42.	223331	M. prathibha	MPC	M. Prathiba

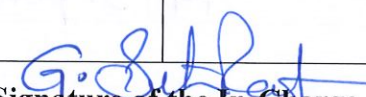

 Signature of the In-Charge

**BRIDGE COURSE -2022-2023****TITLE:**Student Enrollment SheetClass: I - BSC - MECS & MCEsFaculty: G. Sita Ratnam

S. No	Roll No.	Name of the Student	Group in Intermediate	Signature
	223801	D. Gayatri	MPC	D. Gayatri
	02	R. Bhuvanesh	MPC	R. Bhuvanesh
	03	Sk. Shahida	MPC	Sk. Shahida
	04	Ch. Ganesh	MPC	Ch. Ganesh
	05	K. N. Manikanta	MPC	manikanta k.
	06	Shaik. Pacific baba	MPC	Pacific..
	07	Sk Ameena Platinum	MPC	Platinum
	08	D. Kalyani	MPC	D. Kalyani
	09	R. Durga satya Sahitya	MPC	R. Sahitya
	10	J. Bhavani	MPC	J. Bhavani
	11	B. Rohit Raju	MPC	ch Rohit Raju
	12	ch. Ramesh	MPC	ch. Ramesh
	13	T. Robini	MPC	T. Robini
	14	I. Nichil	MPC	I. Nichil
	15	M. Ajay	MPC	Ajay
	16	V. Bhavath	M.P.C	v. Bhavath.
	17	S. Teja Singh	M.P.C	S. Teja
	18	S. Gurojeeth Singh	M.P.C	S. Gurojeeth
	19	S. Ranga	MPC	S. Ranga.

Signature of the In-Charge

223401	G. BUTTI	M.P.C	G. BUTTI
02	Sandaka Gopika	M.P.C	S. Gopika
03	B. Teja Venkat.	M. P. C.	B. Teja Venkat
04	P. kushal kumar	M.P.C	p. kushal kumar
05	A. Joseph kumar	M.P.C	Joseph
06	N. Gopichand	M.P.C	N. Gopichand
07	k. Devi surekha	MPC	k. Devi Surekha
08	ch. N. k. Bhavani	MPC	Bhavani. ch. N. k.
09	G. Vijay Kumar.	M.P.C	G. Vijay Kumar
10	J. Baba sai	M.P.C	J. Babasai
11	M. Abdul Khayyum	mpc	Khayyum
12	S. pranay Abishak	mpc	Abishak
13	k. Dileep kumar	M.P.C	k. Dileep. kumar
14	Sy. Imam sehab	M.P.C	Sy. Imam sehab
16	M. Jayavardhan	M.P.C	Jayavardhan. M.
17	sk. Raziya	mpc	sk. Raziya
19	D. Devi Dhanush	M.P.C	D. Devi Dhanush
20	J. Jaspal Singh	M.P.C	J. Jaspal Singh
21	T. kirpal Singh	M.P.C	T. kirpal Singh
22	R. sudhakar.	M.P.C	Sudhakar


Signature of the In-Charge

BRIDGE COURSE

Contents:

1. Introduction to Differentiation
2. Formulae and their Definition
3. Definitions and problems on Derivatives
4. Introduction to Integration.
5. Indefinite Integrals of certain Standard forms.
6. Formulae and their uses.
7. Definitions and Problems on Integration.

KAKARAPARTI BHAVANARAYANA COLLEGE

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Kothapeta, Vijayawada -1

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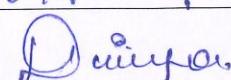
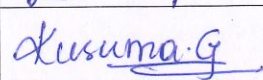
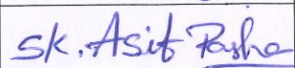
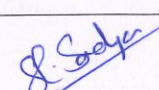
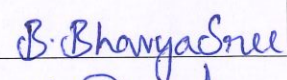

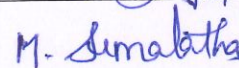
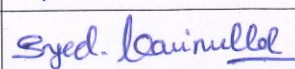
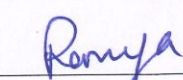
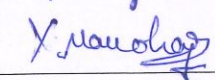
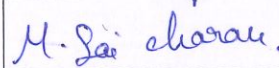
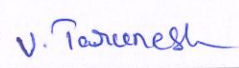
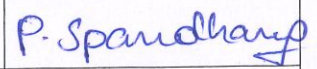
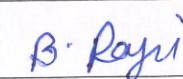
Bridge Course

2018 - 2019

Student Enrollment Sheet

Class: I B.C.A

01/06/2018 to 15/7/2018

S. No	Roll No.	Name of the Student	Group in Intermediate	Signature
1	183601	M. Leela Manogna	BiPC	
2	183602	K. Divya Jyothimi	M.P.C	
3	183603	G. Kusuma Durga	BiPC	
4	183604	SK Asif Rasha	CSE (VOC)	
5	183605	S. Laxmi Sandya	C.S.E (VOC)	
6	183606	B. Bhavya Sneel	BiPC	
7	183607	N. Durgesh	CSE (VOC)	
8	183608	M. Sumalatha	M.P.C	
9	183609	SYED. KARIMULLAH	CSE (VOC)	
10	183610	T. Ranuja	CSE (VOC)	
11	183611	Y. Manohar Bhawani	CSE (VOC)	
12	183612	M. Sai charan	CSE (VOC)	
13	183613	V. PaRuneSH	CSE (VOC)	
14	183614	P. Spandhana	MEEC	
15	183648	B. Raju	MPC	

KAKARAPARTI BHAVANARAYANA COLLEGE

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Kothapeta, Vijayawada - 1

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Bridge Course

Student Enrollment Sheet

Class: I B.C.A

S. No	Roll No.	Name of the Student	Group in Intermediate	Signature
16	183615	D. Jayasree	CSE (VOC)	S. Jayasree
17	183616	M.A.D. Gopesh	CSE (VOC)	M.A.D. Gopesh
18	183617	Y. Elizabeth	CSE	Y. Elizabeth
19	183618	N. Vijaykanth	M.P.C	N. Vijay
20	183619	P. Devi	CSE	P. Devi
21	183621	R. Geethika	BiPC	Geethika R
22	183622	CH. Rakesh	CSE (VOC)	Ch. Rakesh
23	183623	D. Immanuel	CSE (VOC)	Immanuel
24	183624	P. Paul Kenneth	CSE	P. Paul Kenneth
25	183627	Harini Kothamasi	M.E.C	Harini K
26	183628	B. Sai kumar	C.S.E	B. Sai
26	183629	C. Chanakya	C.S.E	C. Chanakya
27	183630	U. Sushma	BiPC	Sushma
28	183631	V. Gayathri	CSE	V. Gayathri
29	183632	D. Manikanta D. Trinadha Sai	M.P.C	D. Manikanta

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Kothapeta, Vijayawada -1

ISO: 9001-2015

NAAC "A" Grade in Cycle 3

Bridge Course

Student Enrollment Sheet

Class: I B.C.A

S. No	Roll No.	Name of the Student	Group in Intermediate	Signature
30	183633	N. pradeep	C. S. E (voc)	N. pradeep
31	183634	P. Sai	M. P. C	Sai harou
32	183635	P. Sai Venkata Krishna	M. P. C	P. Sai Venkata Krishna
33	183636	D. Chaitanya	CEC	Chaitanya
34	183637	A. Vysknavi	CSE	A. Sai Vyshra
35	183638	M. GURU PRATAP	M. P. C	M. Guru Prasad
36	183639	U. Jyothi RAJU.	C. S. E	U. Jyothi Raju
37	183640	CH-Rishi Teja	CSE (voc)	Rishi Teja
38	183641	D. Hemalatha	Bipc.	D. Hemalatha
39	183642	M. Swarna Kumari	M P C	M. Sufri
40	183643	N. Yagna Bharu	MEC	N. Yagna Bharu
41	183644	M. Tahur Baig	M. P. C	Tahir Baig
42	183645	Y. Jyothika Kalabathi	MEC	Y. Jyothika
43	183646	D. Venkata Sai Praga Tejanadh	M. P. C.	D. Venkata Sai Praga
44	183647	K. Vamsi	MPC K. Vamsi	K. Vamsi

STRATEGIES ADOPTED FOR SLOW LEARNERS

KBNC ENGLISH LANGUAGE LAB

English Language Lab

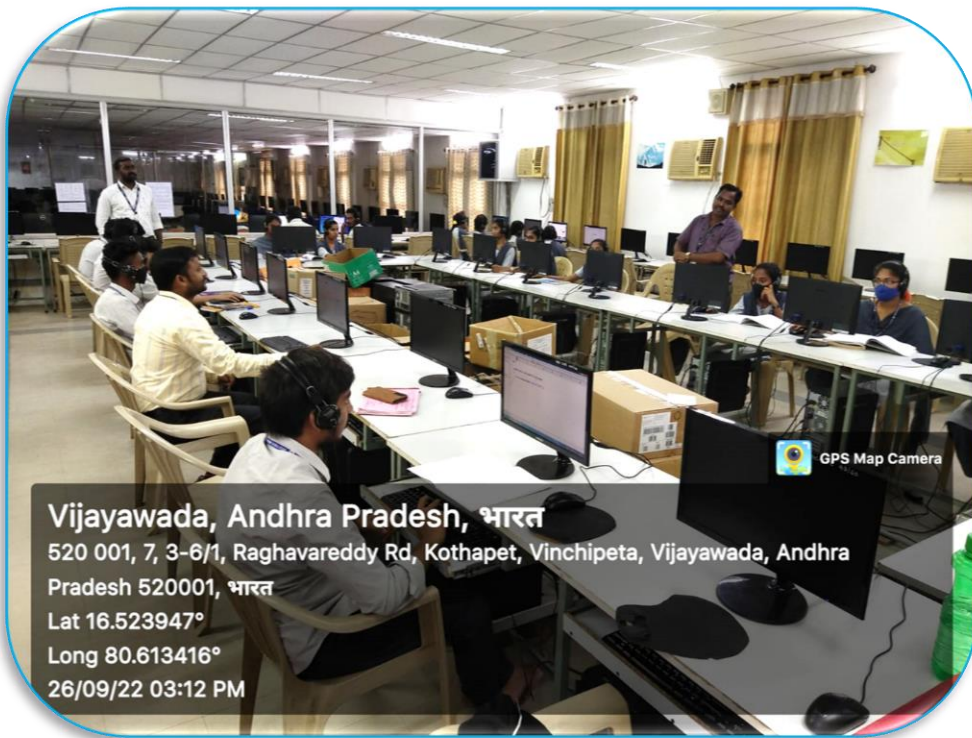
The Department of English has set up an English Language Lab equipped with state-of-the-art computer systems, each of which is loaded with **English Learning Software Program**. Furthermore, every workstation is furnished with headsets and microphones, ensuring that all degree students have the means to listen to and speak in English without causing any disruptions to their fellow students.

The English Language Lab serves several important purposes for students.

- Students can improve their listening comprehension skills by engaging with a variety of audio materials.
- They can also work on pronunciation and fluency by listening to native speakers and practicing their own speech with the help of the microphone and headset.
- The lab provides a safe and controlled environment for students to practice speaking in English. They can engage in conversations, record their speech, and receive feedback to enhance their spoken English.
- English language lab software offers exercises and activities to strengthen grammar and expand vocabulary. Students can work on specific language skills and build a solid foundation.
- The lab allows students to practice reading comprehension through texts, articles, and other written materials. Additionally, they can work on writing skills, including essays, reports, and creative writing.
- The lab supports self-paced learning, allowing students to progress at their own speed and focus on areas that need improvement.
- Instructors can monitor students' progress, assign exercises, and offer guidance through a teacher's console, making it easier to provide support and adapt instruction to students' needs.







MATHEMATICAL MODELS TRAINING PROGRAMME

MATHEMATICAL MODELS TRAINING PROGRAMME

Mathematical Models training programme was organized by the Department of Mathematics and Statistics on Mathematical Models with Dr. Prakhya Satyanarayana Sarma Mathematician & Expert in Mathematical models to B.Sc (MSCs) students. In this programme the resource person explained the overall concept of KBNC TEEM KIT which consists of 26 models in each kit. On this day he explained the following models and a practice session was conducted in which students demonstrated these models.

1. AA : $(a+b)^2$
2. AB : $(a-b)^2$
3. AC : $(a+b)^2+(a-b)^2$
4. AD : $(a+b)^2-(a-b)^2$
5. AE : a^2-b^2
6. AF : $(a+b+c)^2$



- 7. AG : $(x+a)(x+b)$
- 8. AH : Quadratic Polynomials-Factors
- 9. AI : Sum to n-terms of A.P
- 10. BA : Pythagoras Theorem-Square Gap Model
- 11. BB : Pythagoras Theorem-Algebraic Model
- 12. BC : Bhujā-Koṭi-Karṇa nyāya-Bhaskara's Proof
- 13. BD : $\Sigma 1/2^n$
- 14. BE : Square Tangram
- 15. BF : Chess Board Puzzle
- 16. BG : One to Many Dissections



In this session the resource person gave a detailed explanation on the remaining models and students gave the final demonstration of the overall training.

- 8. CA : Sum of interior angles in Triangle
- 9. CB : Area of Triangle
- 10. CC : Area of Parallelogram
- 11. CD : Area of Trapezium
- 12. CE : Thales Theorem(B.P.T)
- 13. DA : Area of Circle
- 14. DB : Angle at Centre- at Circumference
- 15. DC : Cyclic Quadrilateral-Sum of opposite angles
- 16. DD : Types of Angles
- 17. EA : Magic Squares



MENTOR: MENTEE SCHEME
(WARD COUNSELLING SYSTEM)

ABOUT MENTOR: MENTEE SYSTEM IN KBNC

During their pursuit of undergraduate or postgraduate programs, students frequently require mentoring, guidance, and counselling from a caring and experienced mentor. To address these issues and enable students to excel according to their potential, the institution established Ward Counselling system, with the purpose of providing support and guidance to students enrolled in the college.

Every faculty member will serve as a mentor for a cohort of 25 to 30 students, with departmental faculties maintaining their mentorship role for the same group of students until they complete their graduation. Each mentor compiles a comprehensive list of their assigned students, including details such as their names, classes, divisions, roll numbers, contact numbers, and email IDs. The mentor assumes well-defined responsibilities to ensure the welfare of their mentees. These responsibilities encompass providing career counseling, offering personal guidance, supporting students in overcoming any curriculum-related difficulties, arranging remedial coaching as needed, and consistently being available to provide support whenever required. The mentor also monitors the daily attendance of their mentee and counsel the irregular students and interact with their parents, if necessary.

The mentor also strives to discover the hidden talents of students across different domains, including academics, co-curricular activities, extracurricular pursuits, and extra mural engagements. This enables the mentor to identify students' strengths and interests, and subsequently encourage them to participate in relevant activities for their holistic development. Additionally, the mentor frequently contacts

parents/guardians of their mentees to discuss their progress and address any relevant matters whenever necessary and keep a comprehensive and updated record of the student's progress.

The mentors maintain contact with students after graduation ensures ongoing support, career guidance, alumni engagement, mutual learning, and long-term development for the mentees.

Every year the Ward Counselling Committee organises **Student Induction Program** to newly admitted students to provide important information to students, such as academic policies, codes of conduct, and resources available for academic and personal support.

Academically, mentors provide valuable guidance, helping mentees set realistic goals, develop effective study strategies, and enhance their learning experience. They offer subject-specific advice, share insights into coursework, and provide resources that enable mentees to excel academically.

Moreover, the Mentor-Mentee process recognizes the significance of addressing student psychological issues. Mentors create a safe and supportive space where mentees can openly express their concerns and seek guidance. They actively listen, provide empathy, and offer appropriate resources or referrals when necessary. By fostering trusting relationships, mentors play a crucial role in promoting positive mental health, emotional well-being, and resilience among students.

Additionally, the college appoints a qualified psychologist dedicated to providing counselling services to students in need. Through individual counselling sessions, the psychologist provides a supportive environment where students can explore their thoughts,

emotions, and experiences. In addition to individual counselling, the psychologist conducts mental health awareness programmes and motivational talks with famous personalities. These group sessions provide students with opportunities to connect with peers.

By offering these counselling services, the college acknowledges the importance of holistic student development and provides a vital resource for promoting students' well-being and success.





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విద్యార్థుల అభ్యున్నతికి

తల్లిదండ్రుల సహకారం అవసరం

చిట్టివగర్, న్యూస్ టుడే : విద్యార్థుల సర్వతోముఖాభివృద్ధికి తాము చిత్తశుద్ధితో పనిచేస్తున్నామని కేటీఎన్ కళాశాల ప్రెసిడెంట్ వీ నారాయణరావు అన్నారు. కళాశాలలో తల్లిదండ్రుల సహకారం అవసరమని వెళ్ళిన విద్యార్థుల నిర్వహించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ విద్యార్థులను వెంకటేశ్వరావు, ఆధ్యాపకులు కృష్ణ తీర్పిదిద్దడంలో తల్లిదండ్రులు సైతం చేజి, విజయబాస్కర్ పాల్గొన్నారు.



మాట్లాడుతున్న కేటీఎన్ కళాశాల ప్రెసిడెంట్ నారాయణరావు

తోడ్పాటు అందించాలన్నారు. ఆయా రంగాల్లో పస్తున్న మార్పులపై ఆవగాహన కల్పించేందుకు కళాశాల విభాగాలు పలు కార్యక్రమాలు క్రమం తప్పకుండా నిర్వహిస్తున్నాయన్నారు. సమావేశంలో వైస్ చైర్మన్ ప్రొఫెసర్ పి.ఎల్. రమేష్, ఎం.ఎం.ఎం.ఎం. వారు హాజరు అయ్యారు.

WARD COUNSELLING REGISTERS
[FEW BOOKS FOR REFERENCE]



KAKRAPARTI BHAVANARAYANA COLLEGE(Autonomous)
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Kothapeta, Vijayawada-1

9-3-20 krishna studio



Reg.No: <u>k2000201</u>	Roll No: <u>203301</u>	Phone No: <u>8978957393</u>
Student's Name: <u>CHIPPADA. INDRANI</u>	<u>(mother)</u>	
Father's Name: <u>CH. L.V. Maruthi rao</u>	<u>9393572275</u>	
Class/Group: <u>Ist B.sc (MPC's)</u>	<u>(Father)</u>	
Email Id: <u>indranich8@gmail.com.</u>		
Address: <u>Plot-10-7-12, Bharman street, Mallikarjuna pet</u> <u>Vijayawada-1.</u>		

హామీపత్రం

మా కుమారుడు/కుమార్తె పేరు CH. Indrani.....మన కళాశాలలో B.sc (MPC's) డిగ్రీ, రోల్ నెం. 203301. చదువుచున్నాడు/న్నది. మన కళాశాల నిబంధనల ప్రకారం 75% కంటే ఎక్కువ హాజరు కలిగి ఉన్నట్లయితే హాజరు మార్కులను పొందుటకు మరియు పరీక్ష వ్రాయుటకు అర్హులనియు, మరియు 60% హాజరు కంటే తక్కువగా ఉన్న ఎడల ఎట్టి పరిస్థితులలో పరీక్షలకు అనుమతించరనియు, కళాశాల నిబంధనలకు లోబడి ఈ డిగ్రీ 3 సం॥రాలు నడుచుకుంటాడు/నడుచుకుంటుంది. అని నా సమ్మతిని తెలియజేస్తున్నాను. ఈవిషయాలన్ని నేను తెలుసుకుని అందుకు అణుగుణంగా మా అబ్బాయి / అమ్మాయి ఉండేలాగా జాగ్రత్త తీసుకుంటానని తండ్రిగా/సంరక్షకునిగా నా హామీ ఇస్తున్నాను.

Ch. Indrani Signature of Student [Signature] Sign of W. Counsellor [Signature] Sign of W.C In -charge [Signature] Sign of Parent

First Year

I Semester				II Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
R20MAT101	29	26					
R20PHY 101	15	18					
R20 CSC 101	17	30					
R20 ENG 101	12	29					
R20TEL101	12	28					
Ward Counselor's Remarks				Ward Counselor's Remarks			
Signature of the Parent	<u>Ch. పాల్వల</u>			Signature of the Parent	<u>Ch. పాల్వల</u>		

Month	Feb				Mar				Apr				May			
	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sep
Working Days	24	19	20	6												
Days Attended	24	19	20	6												
Attendance %																
Signature of Student	<u>Ch. Indrani</u>								<u>Ch. Indrani</u>							

[Signature] Signature of W. Counsellor [Signature] Signature of W.C In-charge

Second Year

III Semester				IV Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
R20ENG301	18		38	R20MAT401	27	14	50 40 ^P
R20TEL301	25		51	402	29	18	69 50
R20MAT301	27		64 (50)	R20PHY 401	27	12	38 50
R20PHY301	18		F 19 (44)	402	20	22	35 50
R20CSC301	20		48	R20.CSC 401	24	21	61 48
R20LSC 304			37	402	17	11	52 47
R20LSC 301			22				
R20SDC 301C			42				7.47
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent	Ch. Chandrasekhar			Signature of the Parent	Ch. Chandrasekhar		

Month	April June	May July	June Aug	Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	23	24	9		11	25	23		10	26
Days Attended	22	23	5		11	22	23		8	24
Attendance %	95.6	95.8	55.5		100%	88	100		80%	92.3
Signature of Student	Ch. Chandrasekhar				Ch. Chandrasekhar	Ch. Chandrasekhar	Ch. Chandrasekhar		Ch. Chandrasekhar	Ch. Chandrasekhar

Signature of W. Counsellor

Signature of W.C In-charge

V Semester				VI Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
R20MAT ^A 501	26	16	79 (46)				
A 502	30	17	70 (44)				
R20PHY 501	27	18	84 (50)				
502	16	19	59 (30)				
R20CSC A 501	30	15	82 (50)				
A 502	29	17	79 (50)				
			723 (7-8)				
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent	Ch. Chandrasekhar			Signature of the Parent	Ch. Chandrasekhar		

Month	Sep June	Oct July	Nov Aug	Dec Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	26	21	26	12						
Days Attended	26	20	26	12						
Attendance %	100	95	100	100						
Signature of Student	Ch. Chandrasekhar				Ch. Chandrasekhar					

Signature of W. Counsellor

Signature of W.C In-charge



KAKARAPARTI BHAVANARAYANA COLLEGE(Autonomous)

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Kothapeta, Vijayawada-1

Reg.No: K2000202	Roll No: 203302	Phone No: 9396888035
Student's Name: NANDIGUM VENKATA LAKSHMI. (Patlu)		
Father's Name: N. Ramu	7981482017	
Class/Group: B.Sc (MPCS)	(Student)	
Email Id: nvenkatalakshmi100@gmail.com		
Address: K, Lrao nagar, 5th line, vijayawada		
A.NO : 5-7-1/3		



హామీపత్రం

మా కుమారుడు/కుమార్తె పేరు **N. Venkatalakshmi**.....మన కళాశాలలో **B.Sc (MPCS)**..డిగ్రీ, రోల్ నెం. **203302** చదువుచున్నాడు/ న్నది. మన కళాశాల నిబంధనల ప్రకారం 75% కంటే ఎక్కువ హాజరు కలిగి ఉన్నట్లయితే హాజరు మార్కులను పొందుటకు మరియు పరీక్ష వ్రాయుటకు అర్హులనియు, మరియు 60% హాజరు కంటే తక్కువగా ఉన్న ఎడల ఎట్టి పరిస్థితులలో పరీక్షలకు అనుమతించరనియు, కళాశాల నిబంధనలకు లోబడి ఈ డిగ్రీ 3 సం॥రాలు నడుచుకుంటాడు/ నడుచుకుంటుంది. అని నా సమ్మతిని తెలియజేస్తున్నాను. ఈ విషయాలన్ని నేను తెలుసుకుని అందుకు అణుగుణంగా మా అబ్బాయి / అమ్మాయి ఉండేలాగా జాగ్రత్త తీసుకుంటానని తండ్రిగా/సంరక్షకునిగా నా హామీ ఇస్తున్నాను.

N. Venkatalakshmi
Signature of Student

(Signature)
Sign of W. Counsellor

(Signature)
Sign of W.C In -charge

N. Venkatalakshmi
Sign of Parent

First Year

I Semester				II Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
R20 MAT 101	3	28					
R20 PHY 101	18	20					
R20 CSC 101	9	30					
R20 ENG 101	18	30					
R20 HIN 101	13	30					
Ward Counselor's Remarks				Ward Counselor's Remarks			
Signature of the Parent	<i>(Signature)</i>			Signature of the Parent			

Month	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	24	19	20	6						
Days Attended	24	17	19	6						
Attendance %										
Signature of Student										

(Signature)
Signature of W. Counsellor

(Signature)
Signature of W.C In-charge

Second Year

III Semester				IV Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
R20ENG301	18		39	R20MAT401	12	15	30 44
R20HIN301	18		56	R20MAT402	18	13	50 49
R20MAT301	22		30 (40)	R20PHY 401	27	5	43 50
R20PHY301	12		33 (44)	R20PHY 402	20	16	24 50
R20CSC301	17		39	R20CSC 401	17	21	55 47
			32	R20CSC 402	13	13	44 48
			21				
			32				
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent	N N S 200			Signature of the Parent	N N S 200 N N S 200 N N S 200		

Month	April June	May July	June Aug	Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	23	24	9		11	25	23		10	26
Days Attended	15	13	8		11	20	19		10	26
Attendance %	65.5	54.1	88.8		100%	80	82.6		100	100
Signature of Student										

Signature of W. Counsellor

Signature of W.C In-charge

Third Year

V Semester				VI Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
R20MAT ^A 501	16	11	61 (42)				
A502	22	9	50 (38)				
R20PHY 501	27	21	71 (49)				
502	10	17	52 (35)				
R20CSCA501	18	11	69 (50)				
A502	17	18	69 (49)				
			635 (6.7)				
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent	N N S 200 N N S 200			Signature of the Parent			

Month	Sep June	Oct July	Nov Aug	Dec Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	26	21	26	12						
Days Attended	26	19	20	8						
Attendance %	100	90	77	66						
Signature of Student										

Signature of W. Counsellor

Signature of W.C In-charge



KAKARAPARTI BHAVANARAYANA COLLEGE(Autonomous)

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Kothapeta, Vijayawada-1



Reg.No:	Roll No: 203303	Phone No: 9989895859
Student's Name:	NELLI. ESWAR (Father)	
Father's Name:	NELLI. Durga Rao	7075577687
Class/Group:	1 st year B.Sc(M.P.C.S) (Student)	
Email Id:	eswaresu eswar 51788@gmail.com	
Address:	Parasu Ramaya Street, Himalaya Hotel Center, Kothapeta, Vijawada.	

హామీపత్రం

నా కుమారుడు/కుమార్తె పేరు N.ESWAR.....మన కళాశాలలో B.Sc(M.P.C.S) డిగ్రీ, రోల్ నెంబర్ 203303 చదువుచున్నాడు/న్నది. మన కళాశాల నిబంధనల ప్రకారం 75% కంటే ఎక్కువ హాజరు కలిగి ఉన్నట్లయితే హాజరు మార్కులను పొందుటకు మరియు పరీక్ష వ్రాయుటకు అర్హులనియు, మరియు 60% హాజరు కంటే తక్కువగా ఉన్న ఎడల ఎట్టి పరిస్థితులలో పరీక్షలకు అనుమతించరనియు, కళాశాల నిబంధనలకు లోబడి ఈ డిగ్రీ 3 సం||రాలు నడుచుకుంటాడు/ నడుచుకుంటుంది. అని నా సమ్మతిని తెలియజేస్తున్నాను. ఈ విషయాలన్ని నేను తెలుసుకుని అందుకు అణగుణంగా మా అబ్బాయి / అమ్మాయి ఉండేలాగా జాగ్రత్త తీసుకుంటానని తండ్రిగా/సంరక్షకునిగా నా హామీ ఇస్తున్నాను.

N.ESWAR Signature of Student
 [Signature] Sign of W. Counsellor
 N. [Signature] Sign of W.C In -charge
 [Signature] Sign of Parent

First Year

I Semester				II Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
R20MAT101	23	26					
R20PHY101	12	22					
R20CSC101		29					
R20ENG101	12	23					
R20HIN101	12	29					
Ward Counselor's Remarks				Ward Counselor's Remarks			
Signature of the Parent	<u>N. [Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	Signature of the Parent	<u>N. [Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>

Month	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	24	19	20	6						
Days Attended	22	18	16	5						
Attendance %										
Signature of Student	<u>N. [Signature]</u>									

[Signature] Signature of W. Counsellor
 [Signature] Signature of W.C In-charge

Second Year

III Semester				IV Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
R2OENG301	18		30	R2OMATH01	19	10	50 48
R2OHIN301	19		36	402	24	14	46 46
R2OMAT301	28		32 (39)	R2OPHY 401	25	3	30 48
R2OPHY301	12		23 (40)	402	28	7	36 51
R2OCSC301	24		30	R2OCSC 401	16	11	51 47
			38	402	12	10	49 45
			20				
			20				6.67
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent	[Signature]			Signature of the Parent	NO	[Signature]	[Signature]

Month	Apr June	May July	June Aug	Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	23	24	9		11	25	23		10	26
Days Attended	21	22	8		8	24	21		09	23
Attendance %	91.3	91.6	88.8		72.7	96	91.3		90.1	88.4
Signature of Student	N. Eswar				N. Eswar	N. Eswar	N. Eswar		N. Eswar	N. Eswar

Signature of W. Counsellor

Signature of W.C In-charge

V Semester				VI Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
R2DMAT A 501	22	11	57 (40)				
A 502	26	11	47 (34)				
R2OPHY 501	22	16	76 (48)				
502	11	7	52 (27)				
R2OCSCA 501	18	11	47 (50)				
A 502	18	19	53 (48)				
			579 (6.2)				
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent	[Signature]	[Signature]	[Signature]	Signature of the Parent	[Signature]	[Signature]	[Signature]

Month	Sep June	Oct July	Nov Aug	Dec Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	26	21	26	12						
Days Attended	26	15.5	21	11						
Attendance %	81	74	81	91						
Signature of Student	N. Eswar									

Signature of W. Counsellor

Signature of W.C In-charge



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 Kothapeta, Vijayawada-1

Regman



Reg.No: 202018 Roll No: 202001 Phone No: 9553904691
 Student's Name: Chinthala Padi Prabhu (9390681941)
 Father's Name: Chinthala Padi Srinivas Rao
 Class/Group: 1st year [B.Com] Gen
 Email Id: prabhuchinthalapadi@gmail.com
 Address: Slo Srinivas late. DN 03-1-329/10a midila Nagar kabala Road, Ramarajya Nagar vidyadhara Puram. vijayawada Urban Vijayawada [Urban] Krishna Andhra Pradesh - 520001.

Slser:-9052882706

హామీపత్రం

Attended for 0

మా కుమారుడు/కుమార్తె పేరుమన కళాశాలలోడిగ్రీ, రోల్ నెం.చదువుచున్నాడు/ న్నది. మన కళాశాల నిబంధనల ప్రకారం 75% కంటే ఎక్కువ హాజరు కలిగి ఉన్నట్లయితే హాజరు మార్కులను పొందుటకు మరియు పరీక్ష వ్రాయుటకు అర్హులనియు, మరియు 60% హాజరు కంటే తక్కువగా ఉన్న ఎడల ఎట్టి పరిస్థితులలో పరీక్షలకు అనుమతించరనియు, కళాశాల నిబంధనలకు లోబడి ఈ డిగ్రీ 3 సం॥రాలు నడుచుకుంటాడు/ నడుచుకుంటుంది. అని నా సమ్మతిని తెలియజేస్తున్నాను. ఈ విషయాలన్ని నేను తెలుసుకుని అందుకు అణగుణంగా మా అబ్బాయి / అమ్మాయి ఉండేలాగా జాగ్రత్త తీసుకుంటానని తండ్రిగా/సంరక్షకునిగా నా హామీ ఇస్తున్నాను.

[Signature]
 Signature of Student

Sign of W. Counsellor

Sign of W.C In -charge

[Stamp]
 ఇట్లు,
 Sign of Parent

Chinthala Padi Raja Lakshmi

First Year

I Semester				II Semester ^N			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
ENG		16					
Tel/Hin		30					
F A	02	30					
B.O-M	08	30					
B.E	06	21					
Ward Counselor's Remarks				Ward Counselor's Remarks			
Signature of the Parent	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	Signature of the Parent	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

Month	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	24	19	20	6						
Days Attended	18	12	11	4						
Attendance %	75	63	55	67						
Signature of Student	<i>[Signature]</i>									

Signature of W. Counsellor

Signature of W.C In-charge

Second Year

III Semester				IV Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
English	12		21	Corporate A	15	7	30
Telugu/Hindi	12		0	Cost. A	18	11	50
Business Statistics	19		23	Business Law	20	7	32
Marketing	21		35	Auditing	14	10	51
Accounts	12		57	GST	30	14	51
			30	Income Tax	22	10	50
			42				
			30				
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent	<i>[Signature]</i>			Signature of the Parent			

Month	June	July	Aug	Dec Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days				24	11	25	57	20	10	26
Days Attended				16	6	20	42	14	3	21
Attendance %				66.6	54.5	80	73.6	70	30%	80.7
Signature of Student				<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

Signature of W. Counsellor

Signature of W.C In-charge

Third Year

V Semester				VI Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
Project	-	-		ACA	20		
				CSA	13		
				LIP	18		
				GIP	13		
				ITPP	14		
				GSTPP	20		
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent				Signature of the Parent			

Month	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Ma
Working Days	9							16	23	24
Days Attended	9							05	0	0
Attendance %	100							31%	0	0
Signature of Student										

Signature of W. Counsellor

APR = 0%
MAY = 50%

Signature of W.C In-charge

15/4/2023



KAKRAPARTI BHAVANARAYANA COLLEGE (Autonomous)
[Sponsored By S.K.P.V.V. Hindu high schools committee]
Kothapeta, Vijayawada-1

Rehman



Reg.No:	Roll No: 202005	Phone No: 96 1845 3227
Student's Name:	R. Kajal Sunay	
Father's Name:	R. Neem Bahadur	
Class/Group:		
Email Id:	Sunaykajal 2025 @ gmail . com	
Address:	7 - 6 - 70 Abdul Khaday Street , Mahanipavaram	

హామీపత్రం

మా కుమారుడు/కుమార్తె పేరుమన కళాశాలలోడిగ్రీ, రోల్ నెం.చదువుచున్నాడు/ న్నది. మన కళాశాల నిబంధనల ప్రకారం 75% కంటే ఎక్కువ హాజరు కలిగి ఉన్నట్లయితే హాజరు మార్కులను పొందుటకు మరియు పరీక్ష వ్రాయుటకు అర్హులనియు, మరియు 60% హాజరు కంటే తక్కువగా ఉన్న ఎడల ఎట్టి పరిస్థితులలో పరీక్షలకు అనుమతించరనియు, కళాశాల నిబంధనలకు లోబడి ఈ డిగ్రీ 3 సం॥రాలు నడుచుకుంటాడు/ నడుచుకుంటుంది. అని నా సమ్మతిని తెలియజేస్తున్నాను. ఈవిషయాలన్ని నేను తెలుసుకుని అందుకు అణుగుణంగా మా అబ్బాయి / అమ్మాయి ఉండేలాగా జాగ్రత్త తీసుకుంటానని తండ్రిగా/సంరక్షకునిగా నా హామీ ఇస్తున్నాను.

ఇట్లు,

Signature of Student Sign of W. Counsellor Sign of W.C In -charge Sign of Parent

First Year

I Semester				II Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
Eng	12	28					
Tel/H	06						
FA	08	26					
BOM	17	30					
BE	07	30					
Ward Counselor's Remarks				Ward Counselor's Remarks			
Signature of the Parent	RNB	RNB	RNB	Signature of the Parent	RNB	RNB	RNB

Month	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	24	19	20	6						
Days Attended	24	19	15	6						
Attendance %	100	100	75	100						
Signature of Student	R. Kajal Sunay		R. Kajal Sunay							

Signature of W. Counsellor

Signature of W.C In-charge

Second Year

III Semester				IV Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
English	22		A	Comp. A	A	9	30
Religion/Hind.	25		A	Cost A	A	14	52
A. Accounts	12		A	B-LED	A	14	30
B. Statistics	20		A	And. Ing	A	7	32
Marketing	24		A	GST	A	17	35
			A	IT	A	8	46
			A				
			A				
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	Signature of the Parent	<i>[Signature]</i>	29/11	

Month	June	July	Aug	Dec Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days				24	11	25	57	20	10	26
Days Attended				17	10	21	47	16	3	13
Attendance %				70.8	90.9	84	82.4	80	30%	50%
Signature of Student					<i>[Signature]</i>				<i>[Signature]</i>	<i>[Signature]</i>

Signature of W. Counsellor

Signature of W.C In-charge

Third Year

V Semester				VI Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
Project	-	-	155	ACA	04		
				SEA	12		
				LIP	15		
				GIP	16		
				ITPP	21		
				GSTPP	30		
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent				Signature of the Parent			

Month	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	9							16	23	2
Days Attended	8							13	16	2
Attendance %	60%							81	70	9
Signature of Student								<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

Signature of W. Counsellor

Signature of W.C In-charge

APRIL = 68.42%
MAY = 40%

8/14/20



KAKARAPARTI BHAVANARAYANA COLLEGE (Autonomous)
[Sponsored By S.K.P.V.V. Hindu high schools committee]
Kothapeta, Vijayawada-1

Regular



Reg.No: _____ Roll No: **202008** Phone No: **8186973753**

Student's Name: **Chinnam Doondi Krishna Prasad**

Father's Name: **Siva Sankar**

Class/Group: **Kingdoondi @ gmcw. Com**

Email Id: _____

Address: _____

**Abothula vari street
Whynchpet, Kothapet
VIJAYAWADA.**

Mother: **9491441978**

హామీపత్రం

మా కుమారుడు/కుమార్తె పేరుమన కళాశాలలోడిగ్రీ, పోలీస్.చదువుచున్నాడు/ న్నది. మన కళాశాల నిబంధనల ప్రకారం 75% కంటే ఎక్కువ హాజరు కలిగి ఉన్నట్లయితే హాజరు మార్కులను పొందుటకు మరియు పరీక్ష వ్రాయుటకు అర్హులనియు, మరియు 60% హాజరు కంటే తక్కువగా ఉన్న ఎడల ఎట్టి పరిస్థితులలో పరీక్షలకు అనుమతించరనియు, కళాశాల నిబంధనలకు లోబడి ఈ డిగ్రీ 3 సం||రాలు నడుచుకుంటాడు/ నడుచుకుంటుంది. అని నా సమ్మతిని తెలియజేస్తున్నాను. ఈవిషయాలన్ని నేను తెలుసుకుని అందుకు అణుగుణంగా మా అబ్బాయి / అమ్మాయి ఉండేలాగా జాగ్రత్త తీసుకుంటానని తండ్రిగా/సంరక్షకునిగా నా హామీ ఇస్తున్నాను.

Ch. Krishna Prasad
Signature of Student

Sign of W. Counsellor

Sign of W.C In-charge

ఇట్లు,
Ch. Lakshmi
Sign of Parent

First Year

I Semester				II Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
Eng	16	28					
Hindi	15	30					
FA	14	30					
BOM	16	27					
BE	14	30					
Ward Counselor's Remarks							
Signature of the Parent							

Month	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March
Working Days	24	19	20	06						
Days Attended	23	19	14	06						
Attendance %	96	100	70	100						
Signature of Student	Ch. Krishna Prasad	Ch. Krishna Prasad								

Signature of W. Counsellor

Signature of W.C In-charge

Second Year

III Semester				IV Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
English	20		29	Comp. A	24	7	43
Te. Language/Hindi	28		34	Cost. A	24	7	62
A Accounts	17		28	B-law	22	10	31
B. Statistics	30		52	And. Eng	15	9	38
Marketing	29		70	GST	30	20	45
			43	IT	22	9	54
			63				
			50				
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent			Ch. Lakshmi	Signature of the Parent	Ch. Lakshmi	Ch. Laxmi	Ch. Lakshmi

Month	June	July	Aug	Dec Sep	Oct	Nov	Dec	Jan	Feb	Mar
Working Days				24	11	25	57	20	10	26
Days Attended				23	11	25	55	17	6	25
Attendance %				95.8	100	96	96.4	85	60%	96%
Signature of Student					Ch. Krishna Prasad				Ch. Lakshmi	

Signature of W. Counsellor

Signature of W.C In-charge

Third Year & Ch. Lakshmi 21.05.2022

V Semester				VI Semester			
Sub	Mid-I	Mid-II	Sem-End	Sub	Mid-I	Mid-II	Sem-End
Project	-	-	165	ACA	19		
				BSA	18		
				LIP	20		
				GIP	23		
				ITPP	18		
				GSTPP	30		
Ward Counsellor's Remarks				Ward Counsellor's Remarks			
Signature of the Parent				Signature of the Parent			

Month	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Working Days	9							16	23	
Days Attended	9							12	22	
Attendance %	100							75	96	
Signature of Student								Ch. Lakshmi	Ch. Lakshmi	

Signature of W. Counsellor

Signature of W.C In-charge

APRIL = 86.32%
MAY = 87.5%

31-1-2023 10-4-23/10

REMEDIAL COACHING

ISO 9001:2015

NAAC 'A' GRADE CYCLE 3

**KAKARAPARTI BHAVANARAYANA COLLEGE
(AUTONOMOUS)**

(Sponsored by S.K.P.V.V. Hindu High Schools' Committee)

Kothapet, Vijayawada – 520 001.

A College with Potential for Excellence (CPE)

INTERNAL QUALITY ASSURANCE CELL (IQAC)



Remedial Coaching

Academic Year: 20²¹– 20²²

Department : **BOTANY**

Semester : **II, IV, VI**

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS) :: VIJAYAWADA

REMEDIAL COACHING REGISTER

Group		BSC-CBZ		Subject / Topic	BOTANY = Basics of vascular plants and phytogeography		
Name Of the Lecturer		M. Eswar Kumar (Sep 20 - Oct 3)					
S. No	No. of hours taken	Name of the Student	Marks obtained before remedial coaching	Marks obtained after remedial coaching	% of improvement	Remarks	
1	12	P. Sudhe Raw	18	30	60%		
2	12	Ch. Nagaraj	19	29	65		
3	12	G. Abirita Bhavani	16	28	57		
4	12	Shank. Sanjya	21	32	65		
5	12	R. Bhavane	19	36	52		
6	12	K. Yamini	22	32	68		
7	12	G. Devi	18	30	60		
8	12	Abdulmoor Ahmed	19	29	65		
9	12	Abdul wahab	22	29	75		
10	12	Ch. Kishore Kumar	21	31	67		
11	1						
12							
13							
14							
15							

M. Eswar Kumar
Signature of the Lecturer

Signature of the Prin ipa

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS) :: VIJAYAWADA

REMEDIAL COACHING REGISTER

Group		BSc CBZ		Subject / Topic	plant physiology metabolism plant ecology	
Name Of the Lecturer		M. ESWAR KUMAR (June 22 - July 5)				
S. No	No. of hours taken	Name of the Student	Marks obtained before remedial coaching	Marks obtained after remedial coaching	% of improvement	Remarks
1	12	B. Anusha Sri	19	32	59	
2	12	N. Chandrakala	21	30	70	
3	12	K. Hirani Devi	19	29	65	
4	12	M. Swapna	25	36	69	
5	12	T. Pavani	18	29	62	
6	12	C. Preethi	22	29	75	
7	12	R. Sangeetha	27	38	71	
8	12	K. Anjali	21	30	70	
9	12	R. Yeshu Reddy	19	29	65	
10	12	K. Keela Rami	22	32	68	
11	12	K. Manjika	24	33	72	
12	12	K. Sai Teja	19	32	59	
13						
14						
15						

M. Eswar Kumar
Signature of the Lecturer


Signature of the Principal

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS) :: VIJAYAWADA

REMEDIAL COACHING REGISTER

Group		BSC CBZ	Subject / Topic		Nursery & Gardening	
Name Of the Lecturer		SHAIK. ISMAIL ALI BASHA (June 8 - July 10)				
S. No	No. of hours taken	Name of the Student	Marks obtained before remedial coaching	Marks obtained after remedial coaching	% of improvement	Remarks
1	12	m. Jyothi	17	29	58	
2	12	m. Sita Chandrika	19	32	59	
3	12	n. navya Jasper	22	30	73	
4	12	S. Rajasekhar	23	31	74	
5	12	m. prasad naik	19	40	47	
6	12	k. Jaya Lakshmi	18	29	62	
7	12	k. manasa	21	35	60	
8	12	S. Jahhavi	20	32	62	
9	12	k. Haritha	19	30	63	
10	12	D. madhu	24	29	82	
11	12	B. Akash	21	31	67	
12	12	T. Divya	19	32	59	
13	12	T. Alekhya	20	33	60	
14						
15						

S. I. Ali Basha
Signature of the Lecturer

[Signature]
Signature of the Principal

ISO 9001:2015

NAAC 'A' GRADE CYCLE 3

**KAKARAPARTI BHAVANARAYANA COLLEGE
(AUTONOMOUS)**

(Sponsored by S.K.P.V.V. Hindu High Schools' Committee)

Kothapet, Vijayawada – 520 001.

A College with Potential for Excellence (CPE)

INTERNAL QUALITY ASSURANCE CELL (IQAC)



Remedial Coaching

Academic Year: 20~~22~~– 20~~23~~

Department : BOTANY

Semester : I, III, V

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS) :: VIJAYAWADA

REMEDIAL COACHING REGISTER - 2022-2023

Name of the Lecturer Dr. Md. Rahamthulla

Course (Paper)

fundamentals of microbiology & non-vascular plants

Dates

From: 14/02/2023 To: 9/03/2023Total No. of
hours taken20

S. No	Class	Roll No.	Name of the Student	Topic/s covered
1	I BSC CBZ	22901	Nemala Gayathri	* A brief account of prions and viroids.
2	I BSC CBZ	22909	P. Mounika	* TMV and nematodiosis
3	I BSC CBZ	22916	E. prasanna	* Symptoms of plant disease caused by viruses.
4	I BSC CBZ	22917	J. Chaitanya	* Brief account of Archebacteria
5	I BSC CBZ	22918	P. Lalitha Kumari	* Economic importance bacteria.
6	I BSC CBZ	22919	B. Venkata Sai Ranga	* Life history of Puccinia
7	I BSC CBZ	22922	K. Rakesh Baba	* Economic importance of fungi in food industry.
8				* Thallo organization of algae
9				* Evolution of sporophytes in Bryophytes.
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

Dr. Md. Rahamthulla
Signature of the Lecturer

S. L. Abel
Signature of the HoD

KAKARAPARTI BHAVANARAYANA COLLEGE
REMEDIAL COACHING CLASSES - 2022-2023
ATTENDANCE REGISTER

Class / Section: BSC - CBZ COURSE (PAPER) TITLE: fundamental of microbiology Lecturer: Dr. Md. Rahmatullah

DATES

Sl.No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
1	22901	N. Gayathri	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	19
2	22909	P. Mounika	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	20
3	22916	E. prasanna	/	/	a	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	18
4	22917	J. chaithanya	a	/	/	/	/	a	/	/	/	/	a	/	/	/	/	/	/	/	/	/	17
5	22918	P. Lalitha Kumari	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	19
6	22919	B. Venkata Sai Durga	/	/	/	/	/	a	/	/	/	/	a	/	/	/	/	/	/	/	/	/	18
7	22922	K. Rakesh Baba	/	a	/	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	17
8																							
9																							
10																							
11																							
12																							
13																							
14																							
15																							

Dr. Md. Rahmatullah
SIGNATURE OF THE IN-CHARGE

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS) :: VIJAYAWADA

REMEDIAL COACHING REGISTER - 2022-2023

Name of the Lecturer Sheik. Amal Ali Basheer

Course (Paper)

Anatomy embryology & Angiosperms + plant ecology, Biodiversity

Dates

From: 26/12/2022 To: 16/01/2023

Total No. of hours taken

20

S. No	Class	Roll No.	Name of the Student	Topic/s covered
1	<u>I BSC CBZ</u>	<u>21918</u>	<u>Ch. Swapna Dee - P. Pri</u>	<p>* Anomalous secondary growth in Baerhaavia and Dracaena.</p> <p>* Teak, Red Sanders & Rosewood.</p> <p>* Types of Epitelmis.</p> <p>* microsporogenesis and development of male gametophyte.</p> <p>* development of capsella bursa-pastoris.</p> <p>* food chain & food web.</p> <p>* Hydrosere & Xerosere.</p> <p>* GPP, NPP, mortality.</p> <p>* NBPUR & NBA.</p> <p>* level of Bio diversity.</p>
2	<u>II BSC CBZ</u>	<u>21904</u>	<u>Ch. Gayathri</u>	
3	<u>II BSC CBZ</u>	<u>21914</u>	<u>Gr. Devi</u>	
4	<u>I BSC CBZ</u>	<u>21912</u>	<u>Mothi. Sk.</u>	
5	<u>I BSC CBZ</u>	<u>21913</u>	<u>Y. Lekshana Priya.</u>	
6	<u>IInd BSC CBZ</u>	<u>21908</u>	<u>Sk. Saniya</u>	
7	<u>II BSC CBZ</u>	<u>21904</u>	<u>P. Joyce Rachel gold</u>	
8	<u>I BSC CBZ</u>	<u>21906</u>	<u>K. Shine Grace</u>	
9	<u>BSC. II CBZ</u>	<u>21909</u>	<u>R. Bhavana</u>	
10	<u>Ind BSC CBZ</u>	<u>21916</u>	<u>Noos Ahmed</u>	
11	<u>Ind BSC CBZ</u>	<u>21903</u>	<u>V. Prabhakumari</u>	
12	<u>Ind BSC CBZ</u>	<u>21915</u>	<u>N. Harsha Vardan.</u>	
13	<u>IInd BSC CBZ</u>	<u>21919</u>	<u>Abdul Wahab</u>	
14				
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S. I. A. Basheer
Signature of the Lecturer

S. I. A. Basheer
Signature of the HoD

KAKARAPARTI BHAVANARAYANA COLLEGE
REMEDIAL COACHING CLASSES - 2022-2023
ATTENDANCE REGISTER

Class / Section: BSC CBZ-II COURSE (PAPER) TITLE: Anatomy embryology & Histology Lecturer: Shah. Anand Akbar

DATES

26/12/22
27/12/22
28/12/22
29/12/22
30/12/22
31/12/22
1/1/23
2/1/23
3/1/23
4/1/23
5/1/23
6/1/23
7/1/23
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10/1/23
11/1/23
12/1/23
13/1/23
14/1/23
15/1/23

Sl.No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
1	21918	Ch. Swoopna Deepthi	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	19
2	21904	Ch. Gayathri	/	/	/	/	/	a	/	/	/	/	/	a	/	/	/	/	/	/	/	/	18
3	21914	G. Devi	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	20
4	21912	Sk. Mothi	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	20
5	21913	Y. lekha priya	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	20
6	21908	Sk. saniya	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	a	/	/	/	/	18
7	21907	P. Joyce Rachel gold	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	20
8	21906	K. shine grace	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	19
9	21909	R. Bhavana	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	20
10	21916	Noor Ahmed	/	/	/	/	/	/	/	/	a	/	/	/	a	/	/	/	/	/	/	/	18
11	21903	V. prabhu kumar	/	/	a	/	/	a	/	/	/	a	/	/	/	/	/	/	/	/	/	/	17
12	21915	N. Harsha vardan	/	/	a	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	18
13	21919	Abdul Wahab	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	19
14																							
15																							

S. S. A. Balhe
SIGNATURE OF THE IN-CHARGE

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS) :: VIJAYAWADA
REMEDIAL COACHING REGISTER - 2022-2023

Name of the Lecturer *Dr. Md. Rahamthulla & Sharik. Gmadel Al-Bal*

Course (Paper) *plant propagation & Seed Technology*

Dates From: *15/11/2022* To: *7/12/2022*

Total No. of hours taken *20*

S. No	Class	Roll No.	Name of the Student	Topic/s covered
1	<i>III BSC CBZ</i>	<i>20902</i>	<i>B. Anusha sri</i>	<i>* need and potentialities for plant multiplication.</i> <i>* mist chamber, humidifier green house, glass house.</i> <i>* Apomixes.</i> <i>* poly embryony</i> <i>* layering principle & type</i> <i>* Inverted T, patch and chip budding,</i> <i>* structure of Dicot.</i> <i>* Dormancy</i> <i>* seed vigour.</i> <i>* seed borne disease</i> <i>* Genetic purity verification.</i>
2	<i>III BSC CBZ</i>	<i>20912</i>	<i>M. Swapna</i>	
3	<i>III BSC CBZ</i>	<i>20918</i>	<i>G. Bhanuprasad</i>	
4	<i>III BSC CBZ</i>	<i>20925</i>	<i>I. sudha rani</i>	
5	<i>III BSC CBZ</i>	<i>20926</i>	<i>R. yesu Raju</i>	
6	<i>III BSC CBZ</i>	<i>20927</i>	<i>I. Chandrika</i>	
7	<i>III BSC CBZ</i>	<i>20931</i>	<i>K. Mounika</i>	
8	<i>III BSC CBZ</i>	<i>20932</i>	<i>J. prodeep</i>	
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Dr. Md. Rahamthulla
Signature of the Lecturer

S. G. A. Bal
Signature of the HoD

KAKARAPARTI BHAVANARAYANA COLLEGE
REMEDIAL COACHING CLASSES - 2022-2023
ATTENDANCE REGISTER

Class / Section: BSC BZC - III COURSE (PAPER) TITLE: Plant propagation & seed technology Lecturer: Dr. Md. Babar Tulla

DATES

15/11/22
16/11/22
17/11/22
18/11/22
19/11/22
21/11/22
22/11/22
23/11/22
24/11/22
25/11/22
26/11/22
28/11/22
29/11/22
30/11/22
1/12/22
2/12/22
3/12/22
5/12/22
6/12/22
7/12/22

Sl.No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
1	20902	B. Anusha sri	/	/	/	/	a	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	18
2	20912	M. Swapna	/	/	/	/	/	/	/	/	a	a	/	/	/	a	/	/	/	/	/	/	17
3	20918	G. Bhanu prasod	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	20
4	20925	I. Sudha rani	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	19
5	20926	R. Yesu Roju	/	a	a	a	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	16
6	20927	I. Chandrika	/	/	/	/	/	/	/	/	a	/	/	/	/	a	/	/	/	/	/	/	18
7	20931	K. Mounika	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	20
8	20932	J. pradeep	/	/	/	/	/	/	a	/	/	/	a	/	/	/	/	a	/	/	/	/	17
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Dr. Md. Babar Tulla
SIGNATURE OF THE IN-CHARGE

ISO 9001:2015

Accredited with 'A' by NAAC

KAKARAPARTI BHAVANARAYANA COLLEGE
(Autonomous)

(Sponsored by S.K.P.V.V. Hindu High Schools' Committee)
Kothapet, Vijayawada – 520 001.
A College with Potential for Excellence (CPE)

INTERNAL QUALITY ASSURANCE CELL (IQAC)**Remedial Coaching**

Academic Year: 2019 – 2020

Department : *Physics & Electronics*
Semester : *Odd Semester.*

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS) :: VIJAYAWADA

REMEDIAL COACHING REGISTER

Group		ii B.Sc U/P CS & MPC	Subject / Topic	PHYSICS THERMODYNAMICS & RADIATION PHYSICS		
Name of the Lecturer		CH. NAGABHUSHANAM				
S. No	No. of hours taken	Name of the Student	Marks obtained before remedial coaching	Marks obtained after remedial coaching	% of improvement	Remarks
1	10	B. RAMA KRISHNA 183302	15	23	27	
2	"	J NAGALAKSHMI GOMA 183314	12	20	27	
3	"	K PAVANI 183321	16	23	23	
4	"	L BHAVANA KAVYA 183324	16	29	43	
5	"	N VENIKATA HARANATHA 183331	16	21	17	
6	"	P VENIKATA SAI 183335	12	18	20	
7	"	TOD MALLESHWAR 183349	12	22	33	
8	"	J SIVAJI 183352	14	22	27	
9	"	B. SAI 18806	10	25	50	
10	"	B. LAKSHMI PRASANNA 18808	12	27	50	
11	"	B RAJ SEKHAR 18809	16	21	17	
12	"	CH. SAI LAKSHMAN 18811	17	27	33	
13	"	P KISHORE REDDY 18849	07	18	37	
14	"	N VANI 18850	13	22	30	
15	"	A. NAGA DURGESH 18851	06	25	63	

AVG: 33

Signature of the Lecturer

Signature of the Principal

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS) :: VIJAYAWADA

REMEDIAL COACHING REGISTER

Group		ii B.Sc (MPCS & MPC)	Subject / Topic	PHYSICS / WAVE OPTICS		
Name of the Lecturer		CH. NAGABHUSHANAM				
S. No	No. of hours taken	Name of the Student	Marks obtained before remedial coaching	Marks obtained after remedial coaching	% of improvement	Remark
1	15	B. RAMA KRISHNA	12	19	23	
2	"	D. ARAVIND REDDY	16	23	23	
3	"	K. PAVANI	12	25	43	
4	"	L. BHAVANA KAVYA	06	23	56	
5	"	MD LAKSHMI TIRAPATA -1999A	18	28	33	
6	"	M. TULASI RANI	13	19	20	
7	"	P. RAHUL VENKATASAI	12	26	46	
8	"	R. PRASANNA KUMAR NAYAK	07	16	30	
9	"	T. TEJASRI	12	17	16	32.2
10	"	J. SIVASI	16	23	23	
11	"	B. LAKSHMI PRASANNA	12	20	26	
12	"	D. DEEPTHI PRASANNA	13	24	36	
13	"	K.B. NEETHI	12	28	53	
14	"	K. UMA MAHESWARA RAO	07	28	36	
15	"	M. SRINIVASULA REDDY	04	24	66	

Signature of the Lecturer

Signature of the Principal

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS) :: VIJAYAWADA

REMEDIAL COACHING REGISTER

Group		ii B.Sc MPCU	Subject / Topic		PHYSICS / WAVE OPTICS	
Name of the Lecturer		CH. NAGABHUSHANAM				
S. No	No. of hours taken	Name of the Student	Marks obtained before remedial coaching	Marks obtained after remedial coaching	% of improvement	Remark
16	15	T. SIRISHA	12	23	36	
17	"	P. KISHORE REDDY	12	26	46	
18	"	A. NAGA SURAJESH	12	23	36	
19	"	M. CHANDRA SEKHAR REDDY	10	17	23	3416
5						
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Signature of the Lecturer

Signature of the Principal

DEPARTMENT SHANMUKHANA COLLEGE
REMEDIAL COACHING CLASSES
ATTENDANCE REGISTER

Class / Section: II BSc (MPCs & MPC) Year: 2018-2020 Dept Name: PHYSICS Sub: CBPHY 301A Lecturer: CH. NAGARAJHUSTHANAM

Sl.No	Roll No	Student Name	category	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
				2/8/21	10/8	13/8	14/8	16/8	17/8	26/8	27/8	28/8	31/8	4/9	5/9	6/9	11/9	12/9						
1	183302	B RAMA KRISHNA	BC-D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
2	183306	D. ARAVIND REDDY	OC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
3	183321	K. PAVANI	BC-A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
4	183324	L BHAVANI KAVYA	BC-D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
5	183325	M D LAKSHMI TIRAPATI	BC-D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
6	183327	M TULASI RANI	OC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
7	183335	P. RAHUL VENKATA JAI	OC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
8	183342	R. PRASANNA KUNAR NAYAK	ST	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
9	183347	T. TEJASRI	BC-D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
10	183352	J SIVAJI	BC-A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
11	18808	B. LAKSHMI PRASANNA	BC-B	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
12	18813	DD PRASANNA	OC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
13	18819	KB NEHITH	BC-C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
14	18821	KUMARMAHEWARI RAO	BC-D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
15	18825	M. SRINIVASULA REDDY	OC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
16	18845	T. SIRISHA	BC-D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
17	18849	P KISHORE REDDY	OC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
18	18851	A NAGA BURGESH	BC-D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
19	18857	M CHANDRA SEKHAR REDDY	OC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
20																								

110 MPCs OC SC ST BC T
 03 - 01 06 10
110 MPCs 04 - - 05 09

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS) :: VIJAYAWADA

REMEDIAL COACHING REGISTER

Group		iii B.Sc (MPCS & MPC)	Subject / Topic	PHYSICS / ELECTRICITY, ELECTROMAGNETISM & EM WAVES		
Name of the Lecturer		CH. NAGAI BHUSHANAKI				
S. No	No. of hours taken	Name of the Student	Marks obtained before remedial coaching	Marks obtained after remedial coaching	% of improvement	Remark
1	15	B. JYOTHI SRAVANI	20	25	16	
2	"	N. KAMESHWARI	19	25	20	
3	"	G. DHARANI SAI	06	19	43	
4	"	P. YAMINI	14	25	36	
5	"	B.K. KALYAN KUMAR	10	20	33	
6	"	K. MIRIYAMU	17	28	36	
7	"	N. MOUNIKA	18	25	23	
8	"	M. SAI DINESH	04	22	59	33.25
9	"	T. ANJANI	10	18	26	
10	"	D. SUSHMA	12	19	23	
11	"	S. SREEJA	07	16	30	
12	"	P. SURESH	15	26	36	
13	"	T. NARASIMHA RAO	16	25	30	29
14						
15						

Signature of the Lecturer

Signature of the Principal

MARAAPARTI BHAVANARAYANA COLLEGE
REMEDIAL COACHING CLASSES
ATTENDANCE REGISTER

Class / Section: III B.Sc (MPCs, & MPC) Year: 2019-2020 Dept Name: PHYSICS Sub: CBS PHY-501 Lecturer: CH. NAGABHUSHANAM

Sl.No	Roll No	Student Name	category	1 8/8/19	2 10/8/19	3 13/8	4 14/8	5 16/8	6 19/8	7 26/8	8 27/8	9 28/8	10 31/8	11 4/9	12 5/9	13 6/9	14 11/9	15 12/9	16	17	18	19	20	Total
1	173305	O. JYOTHI SRAVANI	BC-D	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	A	✓	✓	✓						
2	173313	N. KAMESHWARI	SC	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	A	✓						
3	173316	G. DHARANI SAI	OC	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	A						
4	173318	POTTI YAMINI	ST	✓	✓	A	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓						
5	173338	BK KALYAN KUMAR	BC-D	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓						
6	173341	K. MIRIYAMU	BC-E	✓	✓	✓	A	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	A						
7	173344	N. MOUNIKA	BC-C	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓						
8	173352	M. SAI SINESH	OC	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓						
9	17805	T. ANJANI	BC-D	✓	A	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	A						
10	17814	D. SUSHMA	BC-C	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	A	✓	✓	✓	✓						
11	17838	S. SREEJA	SC	✓	✓	A	✓	✓	✓	✓	A	✓	✓	✓	✓	A	✓	✓						
12	17859	P. SURESH	BC-B	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓						
13	17875	T. NARASIMHA RAO	BC-A	✓	A	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	A	✓						
14																								
15																								
16			SC		ST		OC		BC															
17			02		01		02		08															
18																								
19		III MPC	BC-04				SC-01																	
20		III MPC	BC-04				SC-01																	

BC-04, SC-01, ST-01, OC-02 - T-8

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS) :: VIJAYAWADA

REMEDIAL COACHING REGISTER

Group		iii B SC UPG & MPC	Subject / Topic	PHYSICS ANALOG & DIGITAL ELECTRONIC		
Name of the Lecturer		CH. NAGABHUSHANAM				
S. No	No. of hours taken	Name of the Student	Marks obtained before remedial coaching	Marks obtained after remedial coaching	% of improvement	Remark
1	10	N. KAMESHWARI 173313	20	28	27	
2	"	CH.V. SS KRISHNAT 173315	06	24	60	
3	"	V. BHANU 173322	14	22	27	
4	"	S. NAVYA 173325	16	22	20	
5	"	P. RAMYASRI 173327	12	25	43	
6	"	R. KUMAR 173337	16	23	23	
7	"	B. SAJ, VISWANADH 173343	08	19	37	
8	"	R. NAGA SRAVANI 173347	00	18	60	
9	"	V D KALYANI 173357	14	25	37	
10	"	N. LAKSHMI KALYANI 173361	07	21	47	
11	"	T AMANI 17805	12	17	17	
12	"	SK. SALEEM PASHA 17833	12	18	20	
13	"	J SUNIL 17837	14	18	13	
14	"	T SRIPKANTH 17840	14	18	13	
15	"	K SRINIVASA RAO 17857	13	20	23	

AVG: 31

Signature of the Lecturer

Signature of the Principal

Counselling Sessions for Psychological Well-Being

COUNSELLING SESSIONS FOR PSYCHOLOGICAL WELL-BEING

KBN College established Counselling and Psychological Wellbeing Centre with the primary objective of providing mental health and emotional support services to students and sometimes even staff members. This centre plays a crucial role in promoting the mental and emotional wellbeing of individuals within the college community.

The primary function of the centre is to offer counselling and therapy services to students. This may include individual counselling, group therapy, and sometimes family counselling. The goal is to help students address a wide range of issues, including stress, anxiety, depression, relationship problems, academic challenges, and personal development.

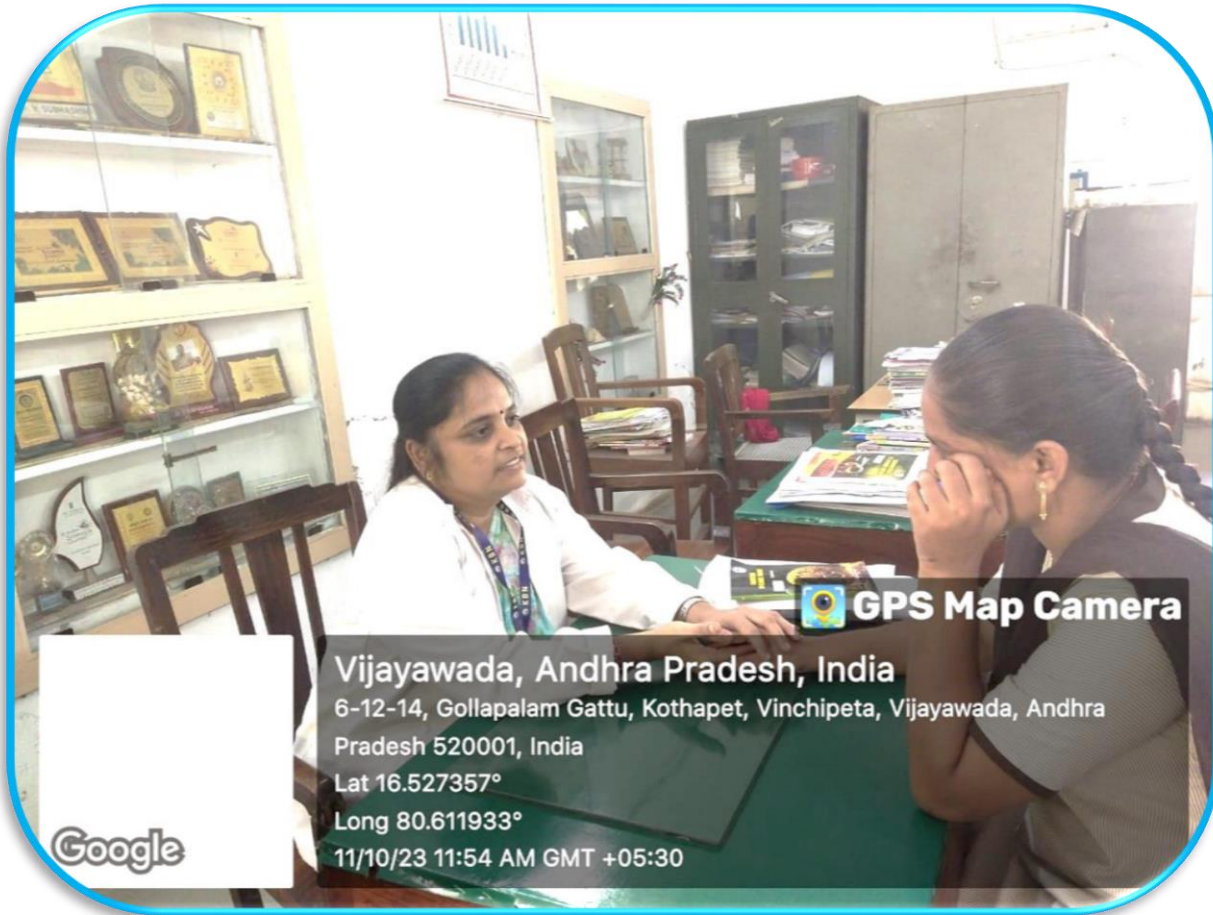
OBJECTIVES:

- Provide counselling and psychological support services to the students to help them cope with academic, personal, and emotional challenges.
- Assist students in developing effective study habits, time management skills, and stress management techniques to enhance their academic performance.
- Promote mental health awareness and resilience among students through workshops, campaigns, and educational programs.
- Offer immediate support and intervention for students experiencing crises, such as severe emotional distress, academic failure, or interpersonal conflicts.
- Provide strategies and resources to help students manage stress and anxiety related to academic and personal pressures.
- Offer counselling and education to prevent and address substance abuse issues among college students.
- Support new students in adjusting to the college environment and help them overcome homesickness or social challenges.
- Organize workshops and seminars on topics like mindfulness, self-care, and healthy relationships to promote overall wellbeing.

- Maintain strict confidentiality to create a safe and trusting space for students to seek help.
- Connect students with external mental health professionals or resources when needed for specialized care.

PHOTOS COUNSELLING SESSIONS FOR PSYCHOLOGICAL WELL-BEING





Vijayawada, Andhra Pradesh, India

6-12-14, Gollapalam Gattu, Kothapet, Vinchipeta, Vijayawada, Andhra Pradesh 520001, India

Lat 16.527357°

Long 80.611933°

11/10/23 11:54 AM GMT +05:30

Google







**ADDITIONAL ACADEMIC SUPPORT FOR ADVANCED
LEARNERS**

REPRESENTATION OF STUDENTS IN VARIOUS
COMMITTEES AND CLUBS

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS)

DECENTRALIZATION OF ADMIN - 2023-2024

S. No.	Name of the Member	Designation
INTERNAL QUALITY ASSURANCE CELL		
1	Dr. G. Krishnaveni	Asso. Prof. & Head, Dept. of Chemistry, Co-ordinator
2	Smt. Shamim	Asst. Prof., Dept. of MCA, Asst. Co-ordinator
3	Sri Ch. Ramesh Babu	Controller of Examinations, Member
4	Sri A. Pardhasaradhi	Office Superintendent, Member
5	Dr. V. Subhashini	Retd., Head, Dept. of Zoology, Advisory Member
6	Sri P. Ravindra	In-Charge-Criteria-I, Head, Dept. of Computer Science
7	Smt. M. Lakshmi Prasanna	In-Charge-Criteria-II, Lecturer, Dept. of Mathematics
8	Dr. K. Kiran Kumar	In-charge-Criteria-III, Asso. Prof., Dept. of PG Chemistry
9	Sri V. Suresh	In-charge-Criteria-IV, Lecturer, Dept. of Computers
10	Captain KPT Vijaya Bhaskar	In-charge-Criteria-V, Lecturer, Dept. of Chemistry
11	Sri N. Hemanth Kumar	In-charge-Criteria-VI, Head, Dept. of Commerce & Management
12	Smt. O. Sailaja	In-charge-Criteria-VII, Lecturer, Dept. of Chemistry
13	Sri T. Srinivasu	Secretary & Correspondent, Member
14	Sri MVR Madhu Sudhana Rao	MD, Manmadha Cloth Show room, Bundar Road, Member
15	Sri M. Kishore	Real estate and Stock Marketing, Member
16	Sri T. Chandra Sekhar	Director, Vilan Industries, Vijayawada, Member
17	Dr. M. Sivanadh	Asso. Prof., Head Dept. of Chemistry, ANR College, Gudivada
18	Dr. V. Krishna Reddy	Prof. Associate Dean, KL University, Alumni, Member
19	Mr. P. Abdul Razak	II M.Sc. (OCH), Student Member
20	Mr. D. Prasanth	II M.Sc. (ACH), Student Member

GRIEVANCES & REDRESSAL CELL

1	Dr. M. Venkateswara Rao	Asst. Prof. & Vice-Principal, Convenor
2	Sri S. Venkatesh	Director, PG Courses, Member
3	Dr. T. Bhagya Kumar	Principal I/c, Jr. college, Member
4	Dr. G. Krishnaveni	IQAC Coordinator, Member
5	Sri Ch. Ramesh Babu	Controller of Examinations, Member
6	Sri P. Ravindra	Head, Dept. of Computer Science, Member
7	Smt. V. Sailaja	Convenor, UGC Women's Studies Centre, Member
8	Mr. D. Kasi Venkateswarlu	III B.Com. (Comp), Student Member
9	Mr. Sk. Afrid	III BBA, Student Member

ANTI-RAGGING CELL

1	Sri N. Sambasiva Rao	Assistant Professor & Incharge, HVPE, Convenor
2	Sri V. Seshagiri Rao	Lecturer in Commerce, Member
3	Sri D. Hema Chandra Rao	Head, Dept. of Physical Education, Member
4	Smt. M. Lakshmi Prasanna	Lecturer, Dept. of Mathematics & Member
5	Sri VTR Pavan Kumar	Head, Dept. of MCA, Member
6	Mr. O. Sai Chand	II MCA, Student Member
7	Ms. M. Bhavya	II MBA, Student Member
8	Ms. Sk. Shimrajan	II M.Sc. (OCH), Student Member
9	Mr. Ch. Kesava Rao	II M.Sc. (ACH), Student Member
10	Ms. Y. Naga Sri Harshini	III B.Com. (Comp), Student Member
11	M. K. Srinivas	III B.Sc. (MCCS), Student Member

SC & ST CELL COMMITTEE

1	Sri M. Santhi Babu	Lecturer, Dept. of Computer Science, Convenor
2	Sri Ch. Ravindranath	Lecturer in Commerce & Management, Member
3	Sri B. Mohan Teja	Lecturer in English, Member

4	Sri J. Balaji	Lecturer, Dept. of Computer Science, Member
5	Ms. E. Lalbi	II MCA, Student Member
6	Ms. M. Kalyan	II B.Com. (Gen), Student Member
7	Mr. J. Sriram Kumar	II B.Voc. (WT&SD), Student Member

OBC CELL

1	Sri D. Pavan Kumar	Lecturer in Commerce, Convenor
2	Sri D. Hema Chandra Rao	Head, Dept. of Physical Education, Member
3	Smt. O. Sailaja	Lecturer in Chemistry, Member
4	Mr. M. Y. Srimanyu Siva Sai	II MBA, Student Member
5	Ms. K. Krishna Bhavani	II B.Sc. (DS), Student Member
6	Mr. V. Naresh	II B.Com. (Log), Student Member

MINORITY CELL

1	Smt. Shamim	Asst. Prof., Dept. of MCA, Convenor
2	Ms. Sk. Asiya Begum	Lecturer, Dept. of Computer Science, Member
3	Ms. G. Madhuri	Lecturer, Dept. of Computer Science, Member
4	Mr. Sk. Ashraf	II MCA, Student Member
5	Ms. Abdul Salma	II MCA, Student Member
6	Ms. Sk. Naziya	II B.Sc. (DS), Student Member
7	Mr. Syed Mohammed Azmatullah	II B.Sc. (DS), Student Member

INTERNAL COMPLAINTS COMMITTEE

1	Smt. V. Sailaja	Lecturer, Dept. of Commerce & Management, Convenor
2	Smt. O. Sailaja	Lecturer in Chemistry, Member
3	Dr. K. Siva Prakasa Rao	Asst. Prof., Dept. of Commerce & Management, Member
4	Ms. P. L. Naga Sai Laya	II M.Sc. (OCH), Student Member
5	Ms. S. Vasanthi	III B.Com. (Comp), Student Member

KBN COLLEGE CONSUMER CLUB

1	Sri Vijayababu Tekkem	Lecturer in Commerce & Management, Convenor
2	Sri Ch. Ravindranath	Lecturer in Commerce & Management, Member
4	Sri D. Pavan Kumar	Lecturer in Commerce & Management, Member
5	Dr. B. Arun Kumar	Asst. Prof., Dept. of MBA, Member
6	Mr. G. Purna Chandra Raju	II MBA, Student Member
7	Mr. M. Eswar	III BBA, Student Member

LIBRARY COMMITTEE

1	Sri Y. Srinivasa Raju	Librarian - Convenor
2	Smt. V. Vijaya Lakshmi	Asst. Librarian, Member
3	Smt. D. Naga Lakshmi	Asst. Librarian, Member
4	Dr. G. Krishnaveni	Head, Dept. of Chemistry, Member
5	Sri P. Ravindra	Head, Dept. of Computer Science, Member
6	Dr. H. Narendra Kumar	Head, Dept. of English, Member
7	Dr. G. Nagaraju	Head, Dept. of Telugu, Member
8	Sri Ch. Nagabhushanam	Head, Dept. of Physics, Member
9	Sri N. Hemanth Kumar	Head, Dept. of Commerce & Management, Member
10	Sri R. Uday Kumar	In-Charge, Dept. of Electronics, Member
11	Sri Sk. Ismaiel Ali Basha	Head, Dept. of Botany, Member
12	Smt. Ch. Radhika	In-Charge, Dept. of Statistics, Member
13	Ms. M. Sahithi	Head, Dept. of Zoology, Member
14	Ms. P. Kalma Begum	Head, Dept. of Mathematics, Member
15	Sri A. Ravi Kiran	Head, Dept. of MBA
16	Sri VTR Pavan Kumar	Head, Dept. of MCA
17	Ms. B. Geetha Madhuri	II M.Sc. (OCH), Student Member
18	Mr. BNBS Gupta	II MCA, Student Member

19	Mr. A. Chenna Kesava	II B.Com. (Comp) , Student Member
20	Ms. S. Iswarya Rai	I B.Com. (Comp) , Student Member

UGC - WOMEN'S STUDIES CENTRE

1	Smt. V. Sailaja	Lecturer, Dept. of Commerce & Management, Convenor
2	Ms. P. Kalma Begum	Head, Dept. of Mathematics, Member
3	Smt. M. Kaladevi	Lecturer in Computers, Member
4	Smt. S. Jaya Bharathi	Lecturer in Mathematics, Member
5	Smt. K. Swathi	Lecturer in Chemistry, Member
6	Ms. G. Madhuri	Lecturer in Computers, Member
7	Ms. P. Vyshnavi	Lecturer, Dept. of Commerce & Management, Member
8	Smt. PLVD Lavanya	Lecturer, Dept. of Commerce & Management, Member
9	Ms. G. Jayasree	II M.Sc. (OCH), Student Member
10	Ms. Ch. Pavani	II MBA, Student Member
11	Ms. P. Deepthi Darahas	II BBA, Student Member

PLACEMENT CELL

1	Sri B. Srinivasa Reddy	Placement Officer – Convenor
2	Sri PV Ramesh	Asst. Placement Officer, Member
3	Dr. K. Siva Prakasa Rao	Asst. Prof., Dept. of Commerce, Member
4	Dr. H. Narendra Kumar	Head, Dept. of English, Member
5	Sri VTR Pavan Kumar	Head, Dept. of MCA, Member
6	Mr. Ch. Venkateswarlu	II M.Sc. (OCH), Student Member
7	Ms. Ch. Vasantha Sindhu	II MCA, Student Member
8	Mr. O. Lokesh	II B.com. (Gen), Student Member
9	Ms. P. Anitha	II B.Sc. (MPC), Student Member

NSS COMMITTEE

1	Sri V. Seshagiri Rao	Lecturer in Commerce, Program Officer Unit-I Convenor
2	Sri D. Pavan Kumar	Lecturer in Commerce, Program Officer Unit – II Convenor
3	Sri N. Sambasiva Rao	Incharge, HVPE, Program Officer Unit – III Convenor
4	Dr. N. Venkateswara Rao	Asst. Prof., Dept. of Commerce, Member
5	Ms. P. Kalma Begum	Head, Dept. of Mathematics, Member
6	Mr. N. Praveen Sai	I MBA, Student Member
7	Mr. S. Surya Prakash	I MCA, Student Member
8	Ms. S. Devi Sri	II B.Com. (Gen), Student Member
9	Mr. Mohammad Galib Shahid	II B.Com. (Gen), Student Member
10	Mr. R. Akash	III BBA, Student Member
11	Ms. G. Likhitha	II B.Com. (Log), Student Member

RED RIBBON CLUB

1	Sri Sk. Ismaiel Ali Basha	Head, Dept. of Botany, Convenor
2	Sri N. Sambasiva Rao	Incharge, HVPE, Member
3	Sri D. Pavan Kumar	Lecturer in Commerce & Management, Member
4	Ms. M. Sahithi	Lecturer in Zoology, Member
5	Mr. Sk. Mothi	III B.Sc. (CBZ), Student Member
6	Ms. G. Devi	III B.Sc. (CBZ), Student Member
7	Mr. P. Harshavardhan Sriram	II B.Sc. (CBZ), Student Member

NCC COMMITTEE

1	Captain KPT Vijaya Bhaskar	Lecturer in Chemistry, Convenor
2	Sri Ch. Naga Bhushanam	Head, Dept. of Physics, Member
3	Sri D. Hema Chandra Rao	Physical Director, Member
4	Smt. K. Swathi	Lecturer, Dept. of Chemistry, Member
5	Ms. G. Harika	III BCA, Student Member

6	Ms. K. Ramyasri	II B.Com. (Comp), Student Member
7	Mr. A. Anil Kumar	II B.Com. (Gen), Student Member
8	Mr. Pothuraju Naga Veera Babu	II B.Com. (Comp), Student Member
9	Mr. Ch. Srinivas	II B.Com. (Comp), Student Member

DEBATING & QUIZ CLUB

1	Ms. S. Santha Kumari	Lecturer in English, Convenor
2	Sri B. Mohan Teja	Lecturer, Dept. of English, Co-Convenor
3	Sri N. Hemanth Kumar	Head, Dept. of Commerce & Management, Member
4	Smt. P. Gowthami Devi	Lecturer, Dept. of Computer Science, Member
5	Sri S. Vasu	Lecturer, Dept. of Computer Science, Member
6	Ms. G. Madhuri	Lecturer, Dept. of Computer Science, Member
7	Ms. P. Vyshnavi	Head, Dept. of Commerce & Management, Member
8	Sri A.H.D. Prakash	Lecturer in Computer Science, Member
9	Ms. S. Ishwarya Roy	III B.Com. (Comp), Student Member
10	Ms. B. Priya Bhai	III BCA, Student Member
11	Mr. R. Ravi Kumar Reddy	III BCA, Student Member
12	Mr. Sk. Anwar	III BCA, Student Member
13	Mr. Sk. Maqbul	III BCA, Student Member
14	Mr. K. Karthik	III BCA, Student Member
15	Ms. M. Mouna Mounika	III BCA, Student Member
16	Ms. Ch. Bharghavi	II BCA, Student Member
17	Ms. K. Chandrika	II BCA, Student Member
18	Ms. P. Sravani	II BCA, Student Member

DRAMATIC ASSOCIATION

1	Sri V. Seshagiri Rao	Lecturer in Commerce, Convenor
2	Sri Vijayababu Tekkem	Asst. Prof., Dept. of Commerce, Member

3	Sri V. Suresh	Lecturer in Computers, Member
4	Smt. O. Sailaja	Lecturer in Chemistry, Member
5	Mr. M. Rohith	II B.Com. (Comp), Student Member
6	Mr. JVS Satish Kumar	II BBA, Student Member
7	Mr. B. Nainesh	II BCA, Student Member
8	Mr. B. Vardhan	III BBA, Student Member

SPORTS & GAMES COMMITTEE

1	Sri D. Hema Chandra Rao	Physical Director, Convenor
2	Sri N. Sambasiva Rao	Assistant Professor & Incharge, HVPE, Member
3	Smt. O. Sailaja	Lecturer in Chemistry, Member
4	Mr. K. Venkata Gopi	II MBA, Student Member
5	Mr. V. Mani Sankar	II B.Com. (Comp), Student Member
6	Ms. Sindhu Sri	III B.Sc. (MCCS), Student Member
7	Ms. B. Lavanya	III B.Sc. (MCCS), Student Member

ECO-CLUB COMMITTEE

1	Sri Sk. Ismaiel Ali Basha	Head, Dept. of Botany, Convenor
2	Sri V. Seshagiri	Lecturer in Commerce, Member
3	Ms. M. Sahithi	Head, Dept. of Zoology, Member
4	Ms. R. Bhavana	III CBZ, Student Member
5	Ms. Ch. Gayatri	III CBZ, Student Member
6	Ms. B. Lakshmi Meenakshi	II CBZ, Student Member


 PRINCIPAL
 PRINCIPAL
 Kakaraparthy Bhavannarayana College
 VIJAYAWADA-1.

DECENTRALIZATION OF ADMIN

ACADEMIC YEAR – 2022-2023

Dr. V. Narayana Rao
Principal & Chairman

Sri P. L. Ramesh
Vice – Principal & Vice – Chairman

Dr. M. Venkateswara Rao
Vice – Principal & Vice – Chairman

S. No.	Name of the Member	Designation
INTERNAL QUALITY ASSURANCE CELL		
1	Dr. G. Krishnaveni	Asso. Prof. & Head, Dept. of Chemistry, Co-ordinator
2	Smt. Shamim	Asst. Prof., Dept. of MCA, Asst. Co-ordinator
3	Sri Ch. Ramesh Babu	Controller of Examinations, Member
4	Sri A. Pardhasaradhi	Office Superintendent, Member
5	Dr. V. Subhashini	Retd., Head, Dept. of Zoology, Advisory Member
6	Sri P. Ravindra	In-Charge-Criteria-I, Head, Dept. of Computer Science
7	Smt. M. Lakshmi Prasanna	In-Charge-Criteria-II, Head, Dept. of Mathematics
8	Dr. K. Kiran Kumar	In-charge-Criteria-III, Asso. Prof. in PG Chemistry
9	Sri V. Suresh	In-charge-Criteria-IV, Lecturer, Dept. of Computers
10	Captain KPT Vijaya Bhaskar	In-charge-Criteria-V, Lecturer, Dept. of Chemistry
11	Sri B. Prabhakar	In-charge-Criteria-VI, Asst. Prof. & Head, Dept. of MBA
12	Smt. O. Sailaja	In-charge-Criteria-VII, Lecturer, Dept. of Chemistry
13	Sri T. Srinivasu	Secretary & Correspondent, Member
14	Sri MVR Madhu Sudhana Rao	MD, Manmadha Cloth Show room, Bundar Road, Member
15	Sri M. Kishore	Real estate and Stock Marketing, Member
16	Sri T. Chandra Sekhar	Director, Villain Industries, Vijayawada, Member
17	Dr. M. Sivanadh	Asso. Prof., Head Dept. of Chemistry, ANR College, Gudivada
18	Dr. V. Krishna Reddy	Prof. Associate Dean, KL University, Alumni, Member
19	Ms. Zainab Bhanu	II M.Sc. (Che), Student Member
20	Ms. R. Manojna	III B.Sc. (MCCS), Student Member
SC & ST CELL COMMITTEE		
1	Sri S. Sivaiah Nayak	Head, Dept. of Telugu, Convenor
2	Sri Ch. Ravindranath	Lecturer in Commerce, Member
3	Sri B. Mohan Teja	Lecturer in English, Member
4	Ms. G. Sneha Latha	III B.Sc. (MPCS), Student Member
5	Mr. B. Srinivasa Naik	III B.Sc. (CBZ), Student Member
6	MR. Ch. Gopi Chand	III B.Sc. (MECS), Student Member
OBC CELL		
1	Sri D. Pavan Kumar	Lecturer in Commerce, Convenor
2	Sri P. Vishnu Vardhan	Lecturer in Electronics, Member
3	Sri A. Gopala Krishna	Lecturer in Commerce, Member
4	Ms. G. Tejeswari	III B.Com. (Gen), Student Member
5	Mr. Y. Karun	III B.Com. (Comp.), Student Member
6	Ms. P. Padma Latha	III B.Sc. (MPC), Student Member
KBN COLLEGE CONSUMER CLUB		
1	Sri A. Gopala Krishna	Lecturer in Commerce, Convenor
2	Sri Ch. Ravindranath	Lecturer in Commerce, Member
3	Sri D. Pavan Kumar	Lecturer in Commerce, Member
4	Mr. D. Gopi Chand	III B.Com. (Comp), Student Member
5	Mr. Pathan Masood Khan	III B.Com. (Comp), Student Member

UGC WOMEN'S STUDIES CENTRE

1	Smt. M. Lakshmi Prasanna	Head, Dept. of Mathematics, Convenor
2	Smt. V. Sailaja	Lecturer in Commerce, Co-Convenor
3	Smt. M. Kaladevi	Lecturer in Computers, Member
4	Smt. S. Jaya Bharathi	Lecturer in Mathematics, Member
5	Ms. G. Sita Rathnam	Lecturer in Mathematics, Member
6	Ms. G. Madhuri	Lecturer in Computers, Member
7	Smt. S. Uma Maheswari	Asst. Physical Director, Member
8	Ms. Niharika	III B.Sc. (MPC), Student Member
9	Ms. Harshitha	II M.Sc. (Che), Student Member

STUDENTS COUNCIL

1	Dr. JV Chalapathi Rao	Asst. Prof., Dept. of Telugu, Coordinator
2	Ms. G. Yamuna	I MBA, President
3	Ms. S. Geethika Devi	III B.Sc. (MSCS), Vice-President
4	Mr. R. Uma Maheswara Rao	I MBA, Secretary
5	Mr. B. Harinadha Reddy	II B.Com. (T.P), Joint-Secretary
6	Ms. B. Kalyana Devi	I MCA, Member
7	Ms. K. Lakshmi Manasa	I B.Sc. (CBZ), Member

NSS

1	Sri V. Seshagiri Rao	Lecturer in Commerce, Program Officer Unit-I Convenor
2	Sri D. Pavan Kumar	Lecturer in Commerce, Program Officer Unit - II Convenor
3	Sri N. Sambasiva Rao	Assistant Professor & Incharge, HVPE, Program Officer Unit - III Convenor
4	Dr. N. Venkateswara Rao	Asst. Prof., Dept. of Commerce, Member
5	Smt. K. Vanama Devi	Lecturer in Mathematics, Member
6	Mr. N. Praveen Sai	III B.Com. (Comp), Student Member
7	Ms. Y. Joshna Navya Sri	III B.Com. (Comp), Student Member
8	Ms. D. Lavanya	II BCA, Student Member

RED RIBBON CLUB

1	Sri Sk. Ismaiel Ali Basha	Lecturer in Commerce, Convenor
2	Sri N. Sambasiva Rao	Assistant Professor & Incharge, HVPE, Member
3	Sri D. Pavan Kumar	Lecturer in Commerce, Member
4	Ms. M. Sahithi	Lecturer in Zoology, Member
5	Mr. T. Durga Ganesh	III B.Sc. (CBZ), Student Member
6	Ms. N. L. S. L. Durga	III B.Sc. (CBZ), Student Member
7	Ms. K. Sai Ramya Sri	III B.Sc. (CBZ), Student Member

NCC COMMITTEE

1	Captain KPT Vijaya Bhaskar	Lecturer in Chemistry, Convenor
2	Sri Ch. Naga Bhushanam	Lecturer in Physics, Member
3	Sri D. Hema Chandra Rao	Physical Director, Member
4	Smt. S. Uma Maheswari	Asst. Physical Director, Member
5	Ms. S. Siva Keerthi	Lecturer in Commerce, Member
6	Cdt. G Teja	III BCA, Student Member
7	Cdt. Y.Aravind Kumar	III B.Sc. (MSCS), Student Member
8	Cdt. O. Nurusha	III B.Sc. (MSCS), Student Member
9	Cdt. G. Harika	I BCA, Student Member

DEBATING & QUIZ CLUB

1	Ms. S. Santha Kumari	Lecturer in English, Convenor
2	Dr. JV Chalapathi Rao	Asst. Prof., Dept. of Telugu, Member
3	Sri D. Pavan Kumar	Lecturer in Commerce, Member
4	Smt. J. Janaki	Head, Dept. of Hindi, Member
5	Dr. H. Narendra Kumar	Asst. Prof. & Head, Dept. of English, Member

6	Sri Sk. Ismaiel Ali Basha	Head, Dept. of Botany, Member
7	Sri S. Vasu	Lecturer in Computer Science, Member
8	Sri N. Hemanth Kumar	Lecturer in Commerce, Member
9	Ms. S. Aishwarya Rai	I B.Com. (Comp), Student Member
10	Ms. K.Vani	II B.Com. (Comp), Student Member
11	Ms. K.Bala	II BBA, Student Member
12	Mr. M.Gotham	II BBA, Student Member

DRAMATIC ASSOCIATION

1	Sri V. Seshagiri Rao	Lecturer in Commerce, Convenor
2	Sri Vijayababu Tekkem	Asst. Prof., Dept. of Commerce, Member
3	Sri V. Suresh	Lecturer in Computers, Member
4	Smt. O. Sailaja	Lecturer in Chemistry, Member

SPORTS & GAMES COMMITTEE

1	Sri D. Hema Chandra Rao	Physical Director, Convenor
2	Smt. S. Uma Maheswari	Asst. Physical Director, Member
3	Sri N. Sambasiva Rao	Assistant Professor & Incharge, HVPE, Member
4	Smt. O. Sailaja	Lecturer in Chemistry, Member
5	Mr. P. Bharath Kumar	III B.Com. (T.P), Member
6	Ms. R. Kajol Sunar	III B.Com. (Gen), Member

ECO-CLUB COMMITTEE

1	Sri Sk. Ismaiel Ali Basha	Head, Dept. of Botany, Convenor
2	Sri V. Seshagiri	Lecturer in Commerce, Member
3	Ms. M. Sahithi	Lecturer, Dept. of Zoology, Member
4	Mr. P. Durga Ganesh	II B.Sc. (CBZ), Student Member
5	Ms. K. Hemalatha	II B.Sc. (CBZ), Student Member




PRINCIPAL
Kakaraparti Bhavanarayana College
VIJAYAWADA-1.

KBNC ENGLISH LANGUAGE CLUB

English Language Club

Department of English started **English Language Club** on 15th March, 2023 to enhance students' English language proficiency, foster cultural exchange, and provide a platform for language enthusiasts to come together.

Objectives:

- To help members improve their English language skills, including speaking, listening, reading, and writing.
- To facilitate cultural exchange by encouraging members to share their cultural backgrounds, customs, and traditions.
- To boost members' confidence in using English in various real-life situations, such as presentations, interviews, and discussions.
- To expand vocabulary through discussions, debates, and word-of-the-day activities.
- To provide opportunities for members to work on their grammar and sentence structure.
- To foster critical thinking and effective communication through debate and discussion sessions.
- To improve overall communication skills, including active listening and articulation.
- To promote a better understanding of English-speaking cultures and global perspectives.
- To encourage leadership skills by allowing members to take on roles within the club's organization.

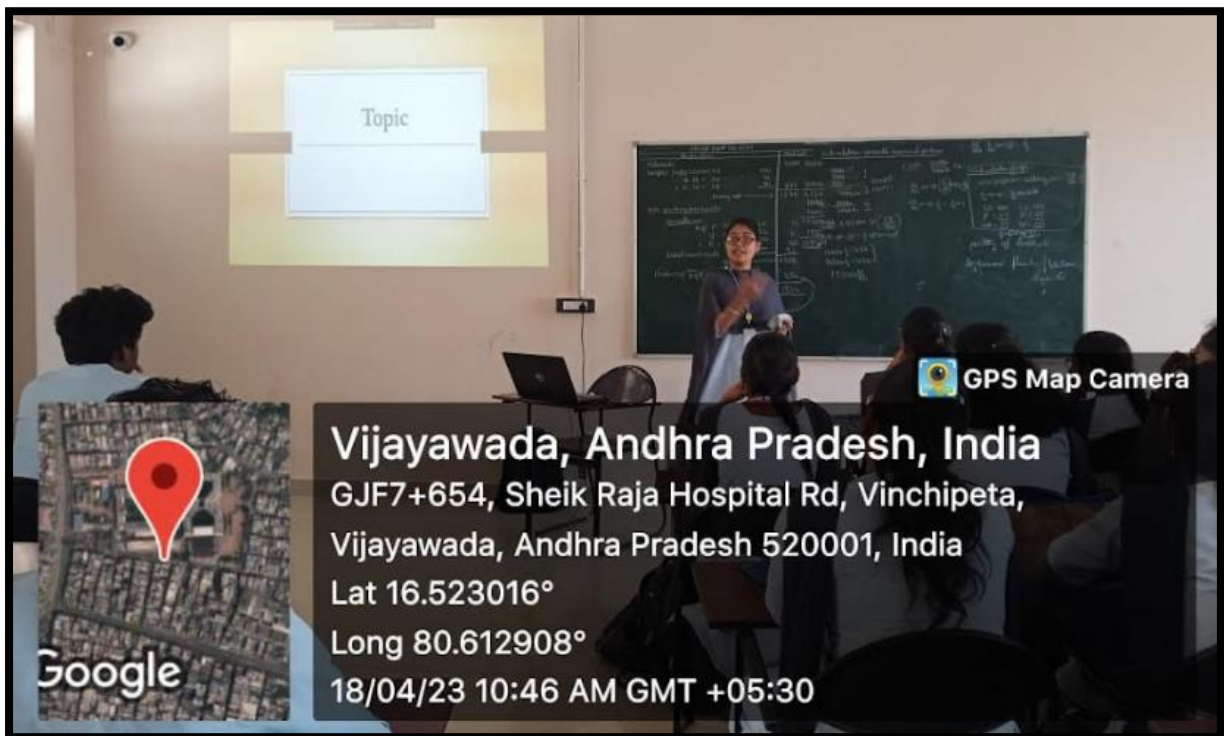
Activities:

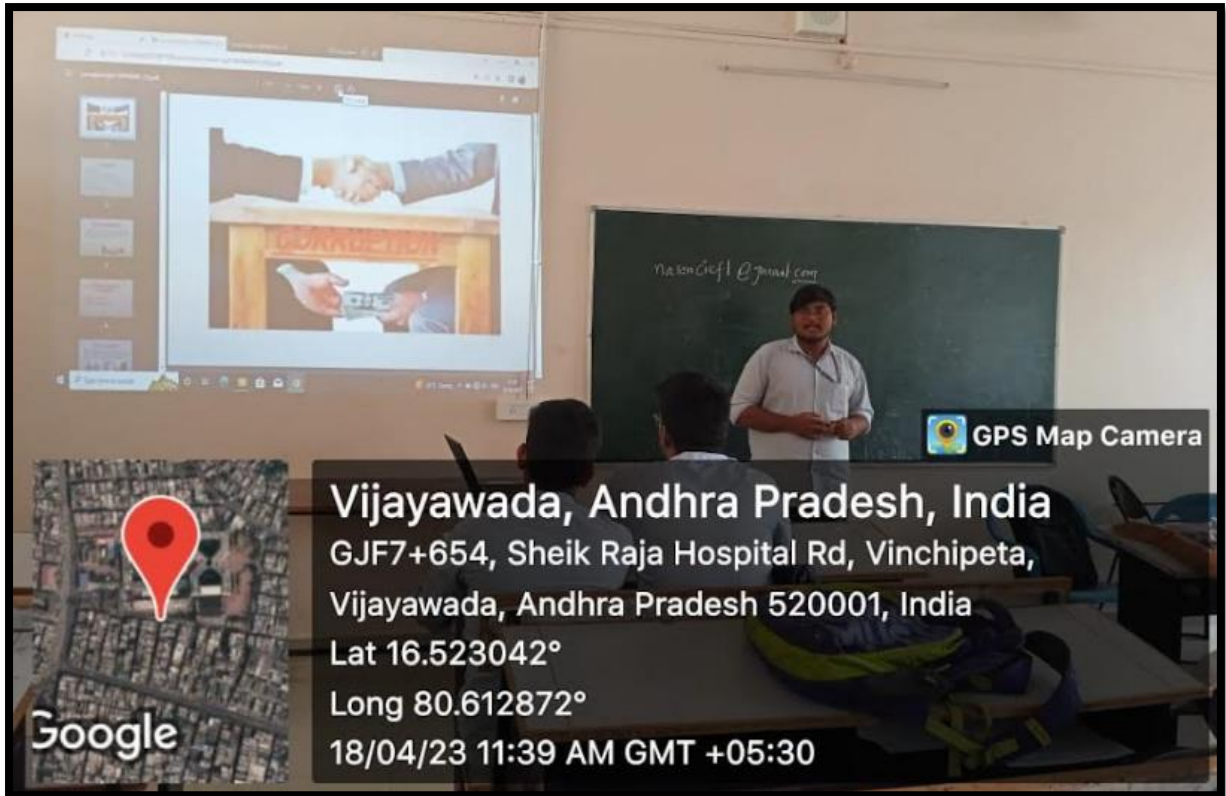
Conversation Sessions





Debates: Organize debates on current issues to encourage critical thinking and public speaking.





Vijayawada, Andhra Pradesh, India

GJF7+654, Sheik Raja Hospital Rd, Vinchipeta,

Vijayawada, Andhra Pradesh 520001, India

Lat 16.523042°

Long 80.612872°

18/04/23 11:39 AM GMT +05:30



Vijayawada, Andhra Pradesh, India

9-47-8, Gorri Kondarao Street-6, Vinchipeta,

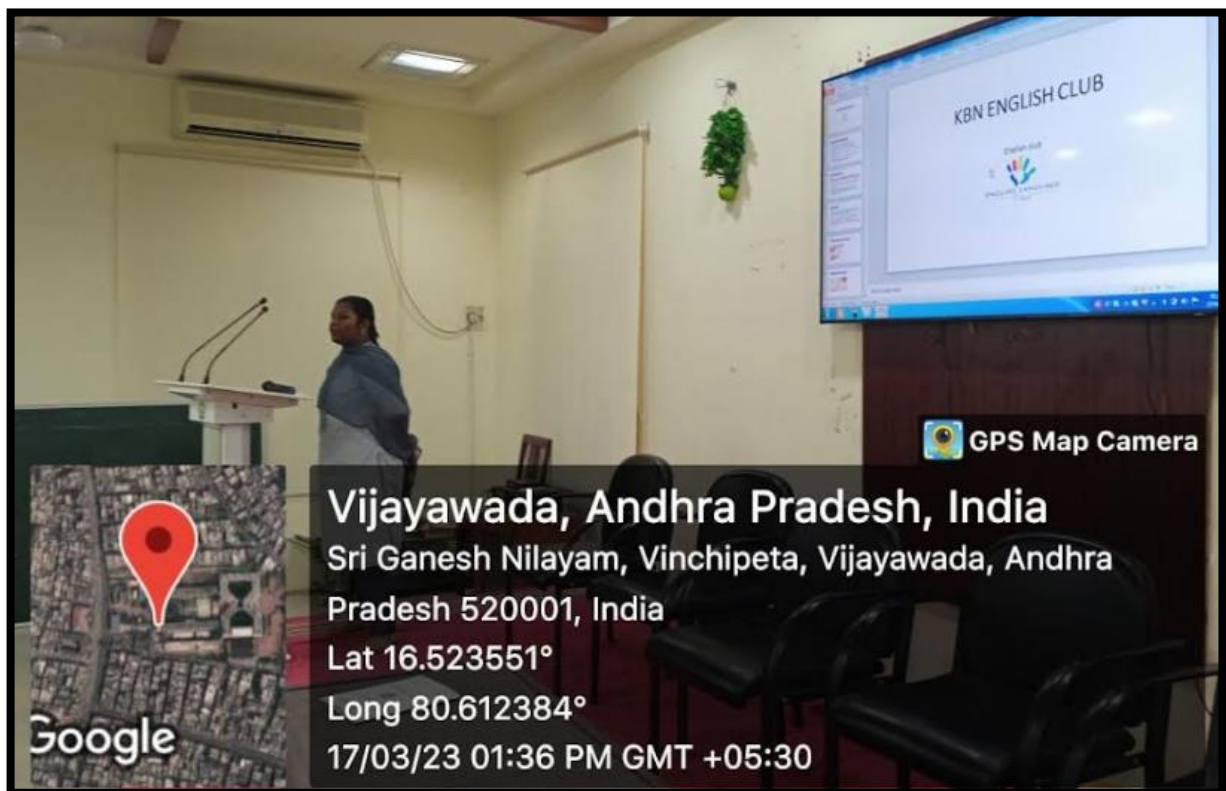
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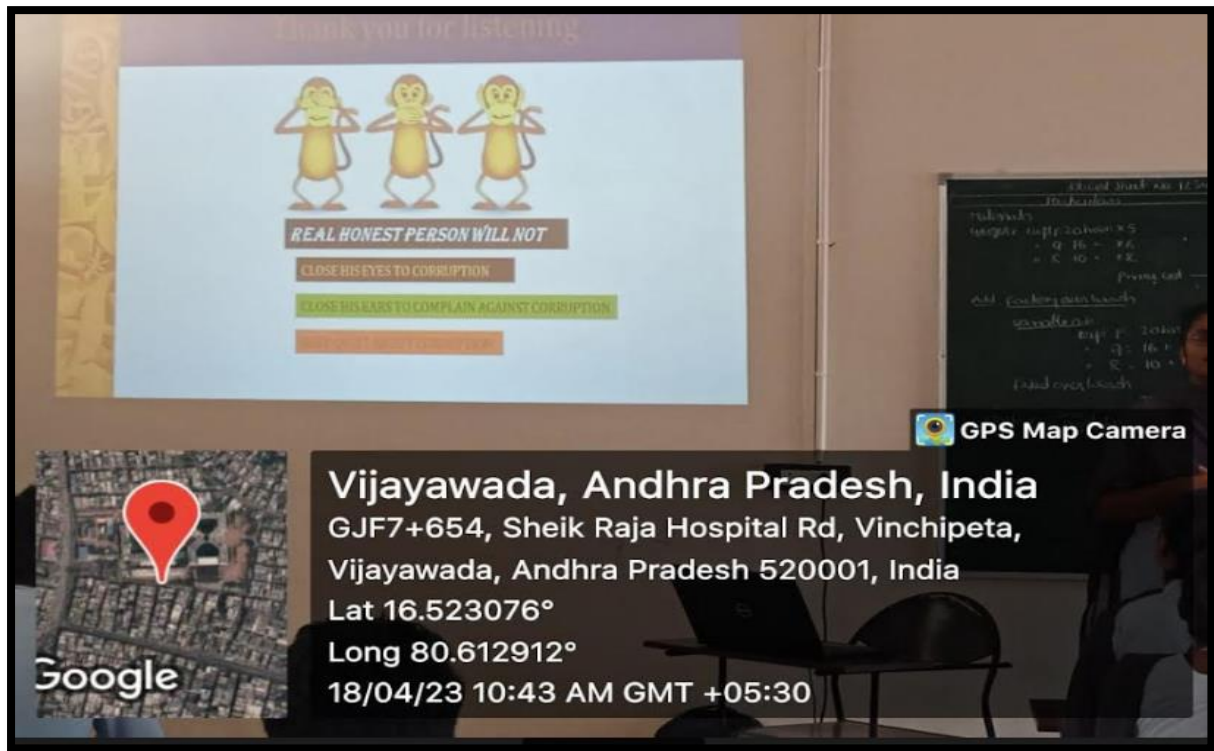
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Book and Movie Discussions: Analyze English-language books and movies, which also improves comprehension and critical analysis.



Language Games: Organize word games, language quizzes, and crossword puzzles to make learning fun.



Storytelling Sessions: Encourage members to share personal stories, which helps in improving narrative skills.



STUDENT PAPER PRESENTATIONS / PUBLICATIONS

STUDENT PAPER PRESENTATIONS / PUBLICATIONS					
NAME OF THE STUDENT	CLASS	TITLE OF THE PAPER	NAME OF THE CONFERENCE PROCEEDING / JOURNAL	YEAR OF PRESENTATION / PUBLICATION	ISBN / ISSN No.
J. Vijaya Lakshmi Lavanya	II MBA	Growth of Power Sector towards Powering India	ICSSR (Impress) Sponsored Two-Day National Seminar on 'Strategies for Transforming India - The Way Forward'	2022	978-93-5391-910-8
Mounika	III CBZ	A BRIEF REVIEW ON ANIMAL BEHAVIOUR	RECENT ADVANCES IN BIOLOGICAL SCIENCES	28th & 29th October, 2022	9781-81-958673-1-8
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D.Kousalya	III CBZ	A BRIEF REVIEW ON ANIMAL BEHAVIOUR			
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T. Padmini	II M.Sc. (OCH)	APPLICATIONS OF NANO-PARTICLES IN DAY-TO-DAY LIFE	Proceedings of UGC Sponosred Two-Day National Symposium on 'Emerging Trends in Organic Chemistry'	28th & 29th September, 2018	-
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1	2205001	ABDUL SALMA	II MCA	NATIONAL CONFERENCE ON EMERGING TRENDS IN COMPUTATIONAL SCIENCE & TECHNOLOGY	KBN COLLEGE	29-09-2023 & 30-09-2023	CLOUD COMPUTING AND PRIVACYREGULATIONS: AN EXPLORATORY STUDY ON ISSUES AND IMPLICATIONS	ISBN No: 978-81-958673-8-7 Volume-1
2	2205002	AGNIHOTRAM PALLAVI SRI SESHU KUMARI	II MCA	NATIONAL CONFERENCE ON EMERGING TRENDS IN COMPUTATIONAL SCIENCE & TECHNOLOGY	KBN COLLEGE	29-09-2023 & 30-09-2023	A STUDY ON THE CYBER ATTACKS AGAINST THE CYBER SECURITY AND ETHICAL HACKING	ISBN No: 978-81-958673-8-7 Volume-1
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23

A BRIEF REVIEW ON ANTIBACTERIAL ACTIVITY OF “NEEM”**L. Niharika, T. Pavani, P. Deepika and K. Spandana**

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ABSTRACT

Neem (*Azadirachta indica*) had been well known for its medicinal values in the ancient Asian country like Bangladesh, India and had probably been the most useful medicinal plant in South Asia. From leaf to root, each and every part of the neem tree has also been used in Bangladesh and neighbouring countries for over two thousand years for their medicinal properties. During the last five decades, considerable progress has been achieved regarding the biological activities and medicinal applications of neem. The current review describes the major biological activities, antibacterial properties of some of the neem compounds isolated, as well as some other environmental, clinical and medicinal applications.

Keywords: Neem, *Azadirachta indica*, Fertilizer, Fumigan

INTRODUCTION

The neem tree *Azadirachta indica* A. belongs to family Meliaceae, is a tropical evergreen related to mahogany. Native to east India and Burma, it grows in much of Southeast Asia and West Africa; a few trees have recently been planted in the Caribbean and several Central American countries, including México. The people of India have long revered the neem tree; for centuries, millions have cleaned their teeth with neem twigs, smeared skin disorders with neem-leaf juice, taken neem tea as a tonic, and placed neem leaves in their beds, books, grain bins, cupboards, and closets to keep away troublesome bugs. Trees will reach up to 30 m tall with limbs reaching half as wide. The shiny dark green pinnately compound leaves are up to 30 cm long. Each leaf has 10–12 serrated leaflets that are 7 cm long by 2.5 cm wide. It will grow where rainfall is as little, and thrives in areas that experience extreme heat of up to 48°C. Even some of the most cautious researchers are saying that neem deserves to be called a “wonder plant.” The neem tree, was introduced to Baja California Sur, Mexico, in 1989 by a group of private producers dedicated to organic horticulture in San Jose del Cabo. The first trees were brought from the Philippines, and in 1992, this species was introduced to Yaqui Valley, Sonora, Mexico. Since 1994, trees have been planted in small areas along roadsides, as a windbreak. Neem populations planted in Southern, Sonora, México, have phenotypic and quality differences, fruits are heterogeneous in size and form, and oil content and quality is variable. The objective of this study was to characterize 216 trees in a collection at the Institute Tecnological Agropecuario, in Southern Sonora Mexico.

2. Application of Neem

Neem oil is extracted from the seeds of the neem tree and has insecticidal and medicinal properties due to which it has been used in pest control in rice cultivation. Neem seed cake (residue of neem seeds after oil extraction) when used for soil amendment or added to soil, not only enriches the soil with organic matter but also lowers nitrogen losses by



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Growth of Power Sector towards Powering India
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Abstract:

Power is a crucial infrastructure for the growth and development of any nation. An efficient, resilient and financially healthy power sector is essential for the growth of the economy and poverty reduction. The availability of reliable, quality and affordable power helps in the rapid growth in agriculture, industry and overall economic development of the country. Power sector provides major inputs for the development of the country. To sustain GDP growth rate and to achieve double digit GDP growth rate, the power sector should also grow in the same proportion. The demand for electricity is rising day by day. The growth of total installed capacity has been increased by 200 times since independence. Its average growth rate is 60 per cent during the period of study. The total power generation at the period was 4,073 GW which increased 303 fold by the end of the Twelfth Plan. Though there is a lot of improvement in the power sector yet more than 47,000 villages in India have to be electrified. Many states in India are not in a position to reach the National per capita consumption of electricity.

Key Words: *Installed Capacity, Power Generation, T&D Lines, Number of Villages Electrified, Power Consumption,*

Introduction:

Power sector is also called as "Mother Sector" of all other sectors. The sector is playing a vital role in the growth and development of any nation. Power sector is a critical infrastructure element required for the smooth functioning of economy. Power sector development in India took place under the aegis of state electricity boards owned and controlled by the state governments. Electricity is a concurrent subject in the Constitution of India. In the year 1975 an important amendment was introduced to the Electricity Supply Act, 1948, which enabled intervention by the central government in the matter of power generation. The policy

received large scale global response. The reforms in the power sector in the country in 1991 enabled 100 per cent FDI in the sector. In this paper an attempt is made to analyze the growth and development of power sector in India since 1947.

In the present modern age nothing is possible without the supply of adequate power. So power sector needs a significant portion of allocation in the budgets. Government of India has been allocating a noticeable portion of funds to the power sector in the annual budgets and also in Five Year Plans since Independence. So there has been a tremendous growth in this sector since 1947. For many decades, all countries have been generating power in three different forms: they are fossil fuel power, hydro power and nuclear power. Renewable energy sources are generating a meager part of the world electricity, though it is growing fast.

Indian power sector has the third largest installed capacity in the world, with an installed capacity of 344 GW as on 31 March 2018. Renewable power plants constituted 20 per cent of total installed capacity and non-renewable power plants constituted the remaining 80 per cent. This indicates that the renewable energy sources are increasing rapidly. The sector facilitates development in various other sectors like agriculture, manufacturing, construction and other services. From 2000 to 2018 the sector attracted 1,113 Million worth of Foreign Direct Investment.

This explains the significant development in the capacity addition. Though there is a positive growth in installed generation capacity, the sector is yet to be improving a lot. To achieve the goals of "Make in India" the power sector also needs lot of improvement, because power sector is the mother sector for all other sectors. The distribution sector is mainly dominated by the state owned utilities. Though the capacity addition has exceeded targets in the recent years, the country is still facing power shortages throughout the year due to losses in

**CLOUD COMPUTING AND PRIVACY REGULATIONS: AN EXPLORATORY
STUDY ON ISSUES AND IMPLICATIONS**

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Abstract: "Cloud" is an umbrella term for a large number of developments and opportunities. It is not an invention, but rather a "practical innovation" that combines several previous inventions into something new and attractive. Just as the iPod is composed of several existing concepts and technologies (Walkman, MP3 player, and portable hard drive), cloud computing combines several existing technologies: broadband networks, virtualization, Web 2.0 interaction, time sharing, and browser interfaces. . It provides the user with storage and hosting services without the heavy hardware that usually comes with hosting servers. These cloud services are accessed through the Internet's cloud computing paradigm, which can increase privacy and confidentiality risks. "Not all types of cloud computing present the same privacy and confidentiality risks. Some believe that much of the computing that currently occurs entirely on user-owned and locally managed computers will move to the cloud in the future." Today, with virtualization, clouds are changing IT. Besides its popularity, it also has some concerns that become confusing due to its wider adoption. This article discusses topics related to virtualization. The cloud computing platform dynamically organizes, configures, reconfigures and removes servers as needed. Servers the cloud can be physical machines or virtual machines. Advanced clouds typically include other computing resources such as storage area networks (SANs), networking devices, firewalls, and other security devices. Cloud services have a significant impact on the privacy of personal data and the confidentiality of information from companies and authorities. The primary purpose of this document is to identify privacy and confidentiality issues that may be of interest and concern to participants and users of cloud services. Therefore, this paper explores the discovery of potential privacy issues and

regulations affecting the adoption of cloud services. Technologies.

Keywords: Cloud Computing, Privacy Regulations, Privacy Issues, Security Issues.

INTRODUCTION:

Mission critical and enabling functions can be derived from Michael Porter's value chain concept. Mission critical functions are those that directly produce organizational output. Enabling activities are those that directly support the task [1]. Cloud computing offers an alternative to a local data center. With a local data center, we have to manage everything like hardware acquisition and installation, virtualization, operating system installation and many other necessary things. applications, network configuration, firewall configuration and data storage configuration. The role of PPP organizations is to communicate, train, inform, collaborate and guide the public IT management profession [1]. In such a situation, privacy becomes a very important part of the discussion, because privacy is considered one of the basic human rights [6]. Privacy is a fundamental human right recognized in Article 12 of the United Nations Declaration of Human Rights (UDHR 1948), Article 17 of the International Covenant on Civil and Political Rights (ICCPR 1976) [12] and many other international and regional treaties. . In other countries where privacy is not explicitly recognized in the constitution, such as the United States, Ireland, and India, the court has affirmed the rights in other statutes [6][7]. The cloud environment provides an easy-to-use web portal that enables the user to manage compute, storage, network and application resources. Some cloud service providers are in the following picture. The Indian IT Act and Rules contain many of these provisions in the IT Policy. Dr. According to Gulshan Rai (CERT, India),[14] no country has yet adopted a true government cloud due to complex legal issues. This means that you have

**STUDENT PARTICIPATION IN EXTRA CURRICULAR
ACTIVITIES & THEIR ACHIEVEMENTS**

PRAGNA (DEBTING & QUIZ CLUB)

STUDENT ACHIEVEMENTS – 2018-19

DATE	ACTIVITY	CONDUTED BY	PLACE	PRIZE WINNERS
1 August, 2018	Essay Writing	Brahma Kumaris	Vijayawada	III Prize Ch. Anudeep - III MSCS
4 September, 2018	Skit	SPARKLIT Maris Stella College	Vijayawada	K. Siva Subramanyam III M CCS - I Prize U.V.S. Nikhila – III MPCS P. Krishna Manasa – III MPC P. Chandanlal – II M CCS P. Madhumitha – II MSCS A. Hema Srivani- IDS M. Uyshnavi – IDS P. Spandana – I BCA T. Sanddep – IE1
	Quiz			III Prize - A. Hema Sri Vani – IDS K. Siva Subramanyam-III M CCS P. Spandana I BCA
15 September, 2018	Power point presentation	Jnanabheri Govt. of A.P	Vijayawada	I prize M. Keethana III CBZ
2 October, 2018	Essay Writing	Gandhi Hill Organsiation	Vijayawada	A. Hema Sri Vani- I B.Sc. Ds 185236 T. Sandeep – IE1 III Prize
	Elocution			III Prize P. Spandana – I BCA A. Hema Srivani – IDS
25 th November, 2018	Elocution	Janavignana Vedika	Vijayawada	III Prize P. Spandana – I BCA A. Hema Srivani – IDS
6 December, 2018	PPT	Andhra Loyola College	Vijayawada	I prize Sama Parveen I B.Sc DS-185225 II Prize - P. Madhumitha II MSCS
	Debate			
	Composing Poetry			I Prize Sama Parveen – IBSCDS
	Personality Contest			
6 December, 2018	Quiz	COGNITION Nalanda Degree College	Vijayawada	I Prize Mr. P. Chadanalal-II M CCS D. V. Sai Kumar, II CBZ B. Anil Kumar, II MSCS
	Debate			I Prize Sk. Afreen, II CBZ II Prize P. Chadanalal, II M CCS
	Solo Signing			I Prize P. Chadanalal, II M CCS
19 December, 2018	Enigma	LIMES 2K18 P.B.Siddhartha College	Vijayawada	I Place - A. Hema Sri Vani - IDS-185236 P. Chandanlal - I M CCS-173813
	Debate			I prize - M. Satya Sai - III MSCS 163584

	Spell Bee			II Prize - A. hema Sri Vani - IDS-185236
25 January, 2019	Essay Writing	Election Commission of India	Vijayawada	I Prize A. Hema Sri Vani IDS-185236 II Prize-Rupa Sravanthi III CBZ III Prize- P. Spandan I BCA
	Elocution			I Prize M. Keerthana III BCA II Prize A. Hema Sri Vani IDS -185236 III Prize P. Chandanlal II MCCS
12 th February, 2019	Composing Poetry Drawing	Taruni Tarangalu, PB Siddhartha College	Vijayawada	Ms. Sai Ratna, III CBZ 1 st prize Ms. Pravallika, III CBZ 1 st prize



Ms. M. Keerthana, III CBZ bagged 1st place in PPT and Rs.1,00,000/- (1 Lakh) cash prize in Gnanabheri - 2018



Dr. V. Narayana Rao, Principal congratulating Ms. D. L. Pravallika & M. Sai Rathna, III CBZ on the success of the winners of Sketch and Compositing Poetry in Taruni Tarangalu, organized by PB Siddhartha College of Arts & Science, Vijayawada on 12th & 13th February, 2019.



Mr. P. Chadanalal, II MCCS secured I Prize in ESAS organized by Andhra Loyola College, Vijayawada



Ms. M. Keerthana, III CBZ receiving appreciation in 54th Annual Day Celebrations by Sri T. Srinivasu, Secretary & Correspondent, Dr. V. Narayana Rao, Principal & Sri E. Vara Prasad, Vice – Principal



Ms. M. Keerthana, III CBZ receiving appreciation by Govt. of Andhra Pradesh on her success securing One Lakh Cash Prize in Jnanabheri - 2018



PRAGNA Student Members bagged **Overall Championship** in various competitions at Maris Stella College, Vijayawada



Mr. K. Siva Subrahmanyam, III MCCS secured I Prize at Nalanda Degree College Vijayawada



Mr. K. Siva Subrahmanyam, III MCCS secured I Prize at Nalanda Degree College Vijayawada



PRAGNA Team Members secured Overall Championship at Maris Stella College, Vijayawada



Mr. P. Chadanlal, II MCCS secured I Prize in Western Music at Maris Stella College, Vijayawada



Mr. K. Siva Subrahmanyam, III MCCS secured I Prize in Elocution at Maris Stella College, Vijayawada



PRAGNA Student Members grabbed a chance to be the Student Co-ordinators in Jnanabheri organized by Govt. of AP.

ACADEMIC YEAR 2019-20

Date	Prize	Student Winners	Name of the Competition	Organized by / Venue
20/06/2019	I I	A. Hema Srivani, II B.Sc. (Data Science), Roll No. 185236	Essay Writing Caption	KBN College, Vijayawada
12/08/2019	I II II II	A. Hema Sri Vani, II B.Sc. (Data Science), G. Yasodha Krishna, II B.Sc. (MCCS) M. Dheeraj, I B. Sc. (IoT) A. Hema Sri Vani, II B.Sc. (Data Science)	Essay Writing Elocution On "International Youth Day"	KBN College, Vijayawada
29/08/2019	I II III	Jagadeeswari, II B.Sc. (Data Science), Roll No. 185201 A. Hema Sri Vani, II B.Sc. (Data Science), Mahesh,	Elocution Competitions on "Telugu Basha Dinosthavam"	KBN College, Vijayawada
07/09/2019	III II	P. Spandana, II BCA, Roll No. 183614 Vijay Raju, II B.Sc. (MCCS)	Essay Writing & Slogan, Painting On "Eye Donation"	Swetcha Gova Eye Bank at Benz Circle
06/09/2019	PPT was selected	A. Hema Sri Vani, II B.Sc. (Data Science), M. Dheeraj, I B.sc. (IoT)	Power Point Presentation Competitions	KL University, Guntur
10/09/2019	II	Rajya Lakshmi	Recitation in view of 150 th Birth Celebrations of Viswanadha Satyanarayana	SRR College, Vijayawada
11/09/2019	III	P. Spandana, II BCA	Essay Writing Competitions	Vivekananda Centenary School, Vijayawada
11/09/2019	I II III	N. Pavan Kalyan, II B.Sc. (MPCS) P. Spandana, II BCA, M. Geethika, II B.Sc. (MSCS), Sec-I	Elocution Competitions	KBN College
13/09/2019	Best Appreciation with a Mement	P. Spandana, II BCA, A. Hema Srivani, II B.Sc. (Data Science), N. Pavan Kalyan, II B.Sc. (MPCS)	Elocution Competitions on "Traffic Rules"	Traffic Police Department at KBN College, Vijayawada

	o			
18/09/2019	I I II	P. Spandana, II BCA, A. Hema Srivani, II B.Sc. (Data Science), 185236 Nikhila	Elocution Essay Writing Competitions	IDWA Mahila Mandali at KBN College, Vijayawada
12/10/2019	V	P. Spandana, II BCA, A. Hema Srivani, II B.Sc. (Data Science), Vyshnavi,	Slogan Writing & Skit	MJ Naidu Hospitals, Vijayawada
02/10/2019	II I	P. Spandana, II BCA	Elocution Essay Writing Competitions	Gandhi Hill Foundation
24/10/2019	I	N. Pavan Kalyan, II B.Sc. (MPCS), Roll No. 183331	Elocution Competitions	Dept. of Youth Advancement at Montessori Mahila Kalasala, Vijayawada
02/11/2019	III II Consolation	P. Spandana, II BCA, N. Pavan Kalyan, II B.Sc. (MPCS), 18333 M. Dheeraj, I B.Sc. (IoT), Roll No. 195106	Elocution Competitions	Central Bank of India
23/01/2020	I II III	A. Hema Srivani, II B.Sc. (Data Science), 185236 V. Ramya, II MPCS, 173340 Sk. Afreen, III CBZ	Essay Writing Competitions	Voters Day organized by KBN College, Vijayawada
	I II III	A. Hema Srivani, II B.Sc. (Data Science), 185236 N. Pavan Kalyan, II B.Sc. (MPCS), 18333 M. Rajya Lakshmi, I B.Sc. DS	Elocution Competitions	
	I	M. Vyshnavi, II DS	Tik - Tok	
24.02.2020	I II III	N. Pavan Kalyan, II MPCS	Mock Parliament Mr. & Ms. Tik – Tok	SRR & CVR govt. Degree College, Vijayawada
	I II	Rajya Lakshmi, I DS	Essay Writing Mock Parliament	SRR & CVR govt. Degree College, Vijayawada

Academic Year – 2020-21

- Mr.N.V.H Pawan kalyan III MPCS roll no 183331 secured Second Place in the District Level Youth Festival 2020 held from 9/12/2020 to 11/12/2020 through online organised by AP-Youth services STEP (KRISHI).
- Mr.N.V.H Pawan Kalyan III MPCS, Roll No.183331 secured I Prize Mono Action Virtual Competition held on 23rd December, 2020 on the eve of Kisan Diwas, organized by Nalanda Degree College & PG Centre, Vijayawada.
- Ms. A. Hima Srivani, II B.Sc. (Data Science) secured II place in District Level Telugu Online Elocution Competitions organized by Sri Raja Rangayapparao & Sri Chunduru Venkatarreddi Govt. Degree College (A), Vijayawada on 6th January, 2021.
- Ms. M. Vaishnavi, II B.Sc. secured II place in District Level Telugu Online Essay Writing Competitions organized by Sri Raja Rangayapparao & Sri Chunduru Venkatarreddi Govt. Degree College (A), Vijayawada on 6th January, 2021.
- Mr. N.V.H. Pavan Kalyan, II B.Sc. (MPCS) secured III place in District Level Telugu Online Elocution Competitions organized by Sri Raja Rangayapparao & Sri Chunduru Venkatarreddi Govt. Degree College (A), Vijayawada on 6th January, 2021.
- Ms. A. Hema Srivani, III B.Sc. (Data Science) secured II Prize in Elocution Competitions conducted in view of National Youth Day Celebrations organized by SRR & CVR Govt. Degree College, Vijayawada on 12th January, 2021.
- Ms. M. Vyshnavi, III B.Sc. (Data Science) secured II Prize in Essay Writing Competitions conducted in view of National Youth Day Celebrations organized by SRR & CVR Govt. Degree College, Vijayawada on 12th January, 2021.
- Mr. N. Pawan Kalyan, III B.Sc. (MPCS) secured III Prize in Elocution Competitions conducted in view of National Youth Day Celebrations organized by SRR & CVR Govt. Degree College, Vijayawada on 12th January, 2021.

- KBN college students bagged 3 places in the competition held by the District Minorities Welfare Association on the occasion of National Education Day & Minorities Welfare Day (11th November).
 - K.Srikant 3rd B.B.A - 1st prize (Elocution)
 - Lokesh 3rd BCom – 3rd Prize (Elocution)
 - M.Ravi Teja 3rd BBA – 3rd Prize (Essay writing).



- Mr.N.V.H Pawan kalyan III MPCS roll no 183331 secured Second Place in the District Level Youth Festival 2020 held from 9/12/2020 to 11/12/2020 through online organised by AP-Youth services STEP(KRISHI)



- Mr.N.V.H Pawan Kalyan III MPCs, Roll No.183331 secured I Prize Mono Action Virtual Competition held on 23rd December, 2020 on the eve of Kisan Diwas, organized by Nalanda Degree College & PG Centre, Vijayawada.



- Ms. A. Hima Srivani, II B.Sc. (Data Science) secured II place in District Level Telugu Online Elocution Competitions organized by Sri Raja Rangayyapparao & Sri Chunduru Venkatareddi Govt. Degree College (A), Vijayawada on 6th January, 2021.

శ్రీ రాజా రంగయ్యప్పారావు & చుండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ కళాశాల(స్వ.),

విజయవాడ, కృష్ణా జిల్లా

తెలుగు విభాగం & సాంస్కృతిక విభాగం

భారత యువజన దినోత్సవం - జనవరి, 12

జిల్లాస్థాయి వక్రత్వ పోటీలు (అంతర్జాలం) - డి. 06.01.2021

విజేతలు

ప్రథమ స్థానం - ఆర్. అజయ్ కుమార్, II బివి(ఇపిజె),

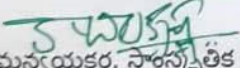
ఎస్ ఆర్ ఆర్ & సివియర్ ప్రభుత్వ డిగ్రీ కళాశాల(స్వ.), విజయవాడ

ద్వితీయ స్థానం: 1) ఎ. హేమశ్రీవాణి, II బియస్సీ(డాటా సైన్సు), కెబియన్ కళాశాల, విజయవాడ

2) యు. అనిల్ కుమార్, II బియస్సీ, ఎస్ఆర్ఆర్&సివిఆర్ ప్ర.డి.కళాశాల(స్వ.), విజయ


తృతీయస్థానం: 1) కె. చిందుశ్రీ నవ్య, II బికాం, సప్తగిరి కళాశాల, విజయవాడ

2) ఎన్ వి హెచ్ పవన్ కళ్యాణ్, III బియస్సీ(కంప్యూ.), కెబియన్ కళాశాల, విజయవాడ.


సమన్వయకర్త, సాంస్కృతిక విభాగం,
కళాశాల విద్య, కృష్ణా జిల్లా

విజయవాడ

06.01.2021


SRR & EVR Govt Degree College
Machilipatnam & Vijayawada
అధ్యక్షులు, సాంస్కృతిక విభాగం
కళాశాల విద్య, కృష్ణా జిల్లా

- Ms. M. Vaishnavi, II B.Sc. secured II place in District Level Telugu Online Essay Writing Competitions organized by Sri Raja Rangayyapparao & Sri Chundururu Venkatarreddi Govt. Degree College (A), Vijayawada on 6th January, 2021.

శ్రీ రాజా రంగయ్యప్పారావు & చుండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ కళాశాల(స్వ.),

విజయవాడ, కృష్ణా జిల్లా

తెలుగు విభాగం & సాంస్కృతిక విభాగం

భారత యువజన దినోత్సవం - జనవరి, 12

జిల్లాస్థాయి వ్యాసరచన పోటీలు (అంతర్జాలం) - ది. 06.01.2021

విజేతలు

1. సిహెచ్. నందిని, సప్తగిరి కళాశాల, విజయవాడ
2. షేక్ అశీత, III బికాం, సప్తగిరి కళాశాల, విజయవాడ
3. ఎం. వైష్ణవి, కెబియస్ కళాశాల, విజయవాడ
4. ఎ. హేమశ్రీ వాణి, III బియస్సీ, కేబియస్ కళాశాల, విజయవాడ
5. జి. గాంధీ, III బియస్సీ(బిజెడ్స్), వై వి యాన్ ఆర్ ప్ర.డి.కళాశాల, కైకలూరు
6. కె. శివరాజు, III బియస్సీ(బిజెడ్స్), వై వి యాన్ ఆర్ ప్ర.డి.కళాశాల, కైకలూరు
7. షేక్ బషీరున్నీసా, III బియస్సీ(బిజెడ్స్), వై వి యాన్ ఆర్ ప్ర.డి.కళాశాల, కైకలూరు
8. కె. వీరనాగమణి, III బియస్సీ(బిజెడ్స్), వై వి యాన్ ఆర్ ప్ర.డి.కళాశాల, కైకలూరు
9. జి. ఆనందవర్మ, II బిఎ(ఇపిజె), ఎస్ ఆర్ ఆర్ ఓసివిఆర్ ప్ర.డి.కళాశాల(స్వ.), విజయవాడ
10. కె. ఉదయకుమార్, (I బికాం (ఆం.మా.)), ఎస్ ఆర్ ఆర్ ఓసివిఆర్ ప్ర.డి.కళాశాల(స్వ.), విజయవాడ

ప్రథమ స్థానం - జి. ఆనంద వర్మ, II బిఎ(ఇపిజె),

ఎస్ ఆర్ ఆర్ ఓసివిఆర్ ప్రభుత్వ డిగ్రీ కళాశాల(స్వ.), విజయవాడ


ద్వితీయ స్థానం: 1) ఎం. వైష్ణవి, II బియస్సీ, కెబియస్ కళాశాల, విజయవాడ

తృతీయ స్థానం: 2) షేక్ అశీత, III బికాం, సప్తగిరి కళాశాల, విజయవాడ

సమన్వయకర్త, సాంస్కృతిక విభాగం,
కళాశాల విద్య, కృష్ణా జిల్లా

విజయవాడ

06.01.2021


SRR & CVR Govt Degree Colleg
Machayyasa & Vijayawada-4
అధ్యక్షులు, సాంస్కృతిక విభాగం
కళాశాల విద్య, కృష్ణా జిల్లా

- Mr. N.V.H. Pavan Kalyan, II B.Sc. (MPCS) secured III place in District Level Telugu Online Elocution Competitions organized by Sri Raja Rangayyapparao & Sri Chunduru Venkatareddi Govt. Degree College (A), Vijayawada on 6th January, 2021.

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విజయవాడ, కృష్ణా జిల్లా

తెలుగు విభాగం & సాంస్కృతిక విభాగం

భారత యువజన దినోత్సవం - జనవరి, 12

జిల్లాస్థాయి వక్రత్వ పోటీలు (అంతర్జాలం) - డి. 06.01.2021

విజేతలు

ప్రథమ స్థానం - ఆర్. అజయ్ కుమార్, II బిఏ(ఇపిజె),

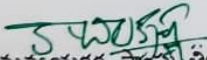
ఎస్ ఆర్ ఆర్ & సివియర్ ప్రభుత్వ డిగ్రీ కళాశాల(స్వ.), విజయవాడ

ద్వితీయ స్థానం: 1) ఎ. హేమశ్రీవాణి, II బియస్సీ(డాటా సైన్సు), కెబియన్ కళాశాల, విజయవాడ

2) యు. అనిల్ కుమార్, II బియస్సీ, ఎస్ఆర్ఆర్&సివిఆర్ ప్ర.డి.కళాశాల(స్వ.), విజయ


తృతీయస్థానం: 1) కె. బిందుశ్రీ నవ్య, II బికాం, సప్తగిరి కళాశాల, విజయవాడ

2) ఎన్ వి హెచ్ పవన్ కళ్యాణ్, III బియస్సీ(కంప్యూ.), కెబియన్ కళాశాల, విజయవాడ.


సమన్వయకర్త, సాంస్కృతిక విభాగం,
కళాశాల విద్య, కృష్ణా జిల్లా

విజయవాడ

06.01.2021


SRR & EVR Govt Degree College
Machilipatnam, Vijayawada-520004
అధ్యక్షులు, సాంస్కృతిక విభాగం
కళాశాల విద్య, కృష్ణా జిల్లా

- Ms. A. Hema Srivani, III B.Sc. (Data Science) secured II Prize in Elocution Competitions conducted in view of National Youth Day Celebrations organized by SRR & CVR Govt. Degree College, Vijayawada on 12th January, 2021.



- Ms. M. Vyshnavi, III B.Sc. (Data Science) secured II Prize in Essay Writing Competitions conducted in view of National Youth Day Celebrations organized by SRR & CVR Govt. Degree College, Vijayawada on 12th January, 2021.



- Mr. N. Pawan Kalyan, III B.Sc. (MPCS) secured III Prize in Elocution Competitions conducted in view of National Youth Day Celebrations organized by SRR & CVR Govt. Degree College, Vijayawada on 12th January, 2021.





**Ms. Ch.Rajyalakshmi III B.Sc.DS secured first prize in Elocution in
ANDHRA VIGNANA VUTSAM 27-10-2021**



**Ms. Ch.Rajyalakshmi III B.Sc.DS secured first prize in Elocution in
54 NATIONAL LIBRARY WEEK Organized By Book socitey festivel
and JANAVIGNANA VEDIKA
26-11-2021**

ACADEMIC YEAR – 2021-22

STUDENTS PARTICIPATION OUTSIDE THE COLLEGE

S.No	Date	Prize	Winners	Name of the Competition	Organized by/ Venue
1.	30-09-21	I	P. Pavan Kalyan, III MPCS P. Spandana, III BCA K. Nageswara Rao, III BBA	Skit	MJ Naidu Super Hospital, Vijayawada
2.	27-10-21	I II III	K. Lakshmi Sai Santoshi - II DS Niharika - II MPCS Ch. Rajya Lakshmi - IIIDS	Elocution	Andhra Vignana Vutsavam, Vijayawada
3.	26-11-21	II	K. Lavanya - II B.Com(tax)	Elocution	54 th National Book Festival, Vijayawada
4.	28-02-22	I I III	Ch. Rajya Lakshmi - IIIDS Ratna Sai - II B.Com(Comp) Vinay - II B.Com(Comp)	Vachana Padyam Vachana	P. B. Siddartha Auditorium, Vijayawada
5.	03-03-2022	I	P. Megha Sai Ramya - III CBZ	Pencial Art	Andhra Loyola College, Vijayawada
6	25-03-2022 And 26-03-2022	I III III I I I	P. Bala Krishna - II BBA R. Praveen Kumar - II BBA P. Syama Ratnamachari – II BBA U. Sravan Kumar - II BBA M.L.N.V. Naga Sai - I BCA R. Dharani - I BCA Aishwarya Roy - I B.com(Comp) Aishwarya Roy - I B.com(Comp) Rahul Rishi - I BBA	Quiz Essay Writing Best from Waste Just a Minute Miss Zenitra Solo Singing	Andhra Loyola College, Vijayawada

OUR BELOVED SECRETARY & CORRESPONDANT SIR SRI T.SRINIVASU GARU APPRECIATING THE WINNERS OF VARIOUS COMPFTIOTIONS HFID IN ANDHRA



STUDENT ACHIEVEMENTS – 2021-22

1. I DS and II year B.Sc. (MSCS) students got I and II prizes in Quiz, Mathematical Riddles, Spell Bee and Coin Game competitions of "GANITHA-22" organized by Andhra Loyola college on 12th & 13th April, 2022.
2. II B.Com computers ,II B.sc(Data science) students got third prize in Produce Trailers (Bit coin online trading) and Tech Blind C in TECH SPARKS -2K21 State level technical Event competitions conducted by Siddhartha Mahila kalasala, Vijayawada on 8th December, 2021.
3. III B.Sc. MPC students our college got first, second, third prizes in Chemistry- Organic Compound Analysis, Brain Storming and Poster presentation in CHEM COGNIZANT competitions conducted by Andhra Loyola College Vijayawada on 3rd December, 2021.
4. Mr. M.Mohana reddy III BSc.(MPC) got 1st place in poster presentation, Ms. B. Ramya Modhika, III BSc(DS) got 1st place in Fashion show & Mr. Y. Aravind kumar, Mr. P.Pavan Kumar, Mr.Y. Krishna Mohan, II B.Sc(MSCS-1) got 2nd place in quiz in the event "MATHLETES-2K21 at Andhra loyola college on 23rd November, 2021.
5. D. Sushanth, participated in the Special Quiz Programme conducted in connection with Azadi Ka Amrit Mahostav conducted by All India Radio, Vijayawada in September, 2021.
6. C. Siva Rama Krishna, participated in the Special Quiz Programme conducted in connection with Azadi Ka Amrit Mahostav conducted by All India Radio, Vijayawada in September, 2021
7. Malipeddi Rajesh, Diploma in Yoga, qualified for Championship round with Age group (25-40), in 2nd Online Global Yogasana Sports Championship - 2021, organized by PRASANN Yogpith, Gujarat from 15th to 31st July, 2021.

PHOTO GALLERY

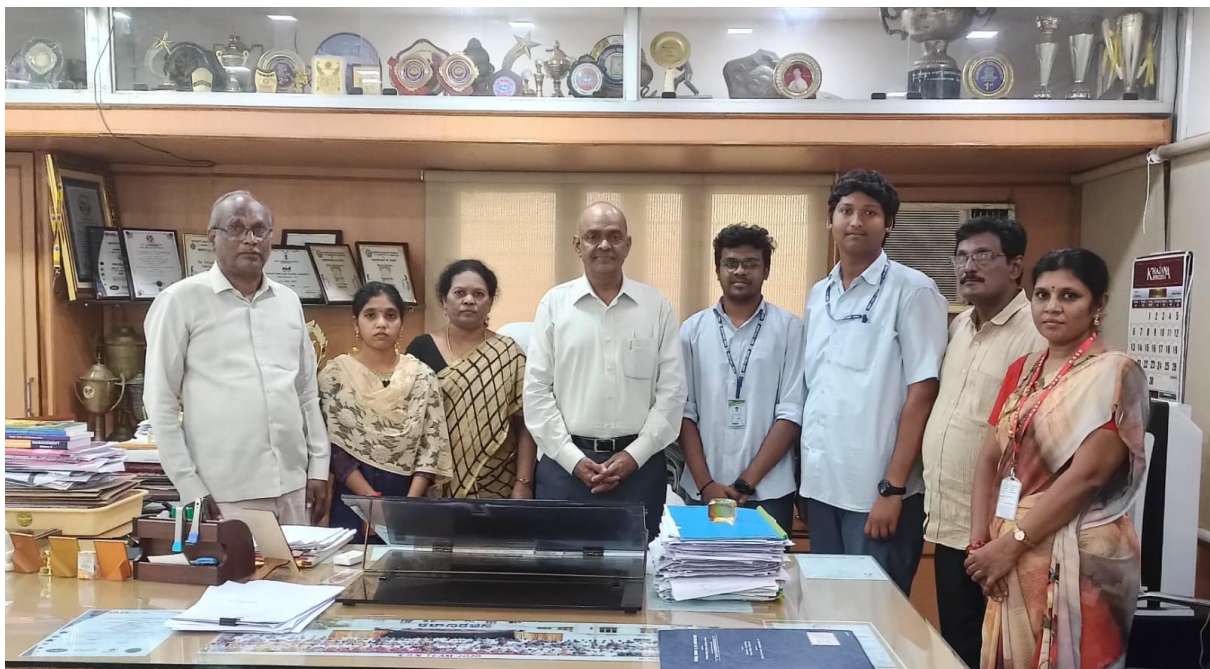






ACADEMIC YEAR – 2022-2023

Date	Prize	Winners	CLASS	Name of the Competition	Organized by/ Venue
12/08/2022	I	S. Aishwarya Roy	III B.COM (Comp-1)	Elocution	Taruni Taranaglu P.B Siddhartha College Vijayawada
13/08/2022	I	S. Aishwarya Roy	III B.COM (Comp-1)	Elocution and Essay Writing	Azadika Amrit Mahoshatav
13/08/2022	II	P. Sravani	I BCA	Debate	Azadika Amrit Mahoshatav
13/08/2022	II	S. Sarvani	I BCOM (Comp -1)	Debate	Azadika Amrit Mahoshatav
22/09/2022	II	S. Aishwarya Roy	III B.COM (Comp-1)	Essay writing	Sri Satya Sai seva organisations (District level)
22/09/2022	I	S. Aishwarya Roy	III B.COM (Comp-1)	Essay writing (English)	Sri Satya Sai Seva Organisations (samithi level)
22/09/2022	I	A. Vishynavi	II B.COM (TP)	Essay Writing (Telugu)	Sri Satya Sai Seva Organisations (samithi level)
22/09/2022	I	S. Aishwarya Roy	III B.COM (Comp-1)	Essay writing	Sri Satya Sai Seva Organisations (Degree college level)
11/11/2022	I	S. Aishwarya Roy	III B.COM (Comp-1)	UNMUTE & Tell a Tale	Nalanda college
9/12/2022 & 10/12/2022	III	S. Aishwarya Roy	III B.COM (Comp-1)	Elocution	Youth Festival Krishna Universtiy
		P. Chandrika	I BCA -1		
		K. Bhargavi	I BCA -1		
		MD Khan	I BBA		
12/01/2023	I	S. Aishwarya Roy	III B.COM (Comp-1)	Elocution	Department of youth services
04/04/2023	I	K. Siddhartha	II B.COM (COMP -1)	QUIZ	EENADU Talent Test
		B.Jaya ram			
		R.Amrith Josh			
21/02/2023	II	SK. Anwar Basha	II BCA -1	Essay Writing (Telugu)	AP Official Language Committee International Mother Tongue Day





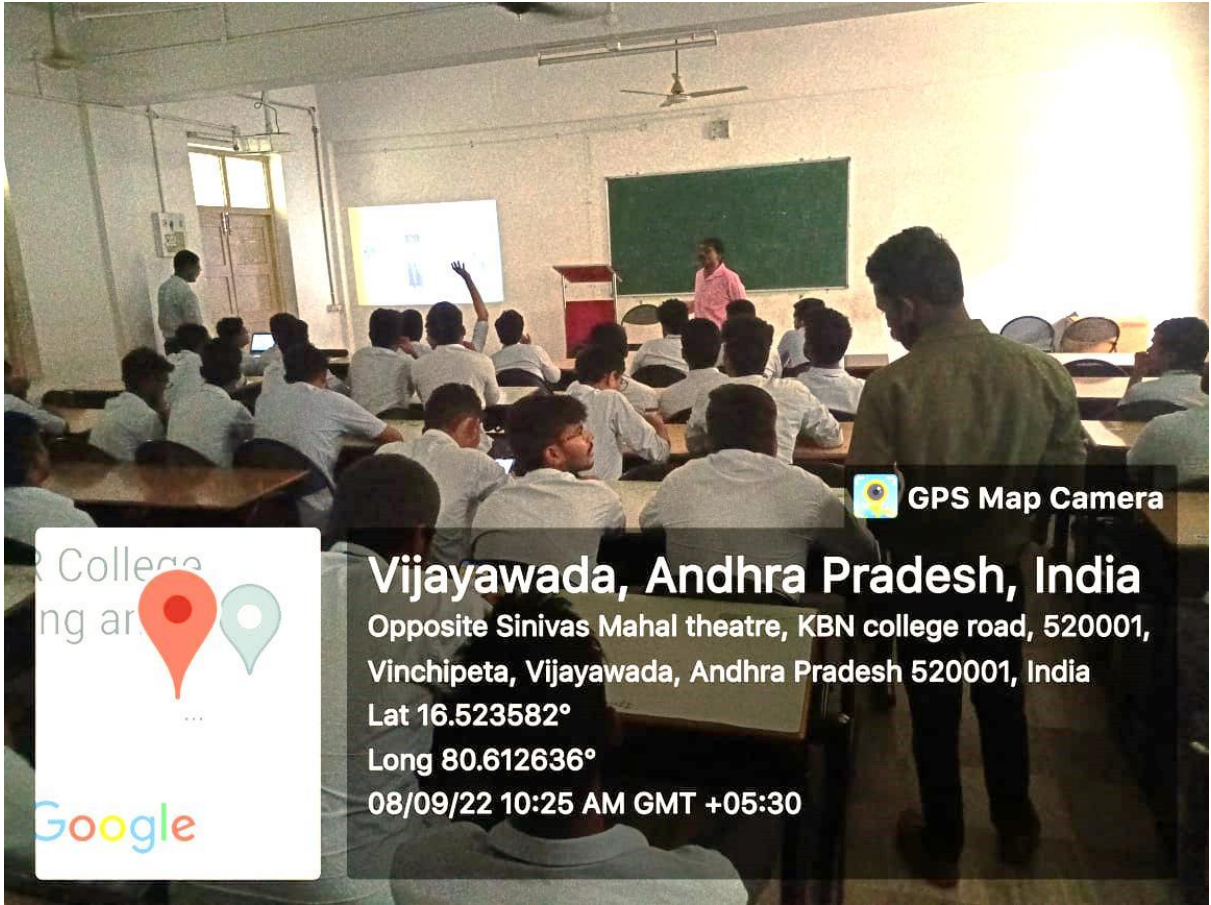
STUDENT PARTICIPATION IN CO-CURRICULAR /
EXHIBITIONS / CULTURAL PROGRAMMES

CAREER LAUNCHPAD: PLACEMENT INITIATIVES

The Placement & Guidance cell of KBN College strives to train every student for enriching them with communication skills, reasoning and mathematical skills to face competition and to conduct placement drives and to provide their dream career and build their bright future. It helps each student in exploring placement opportunities by inviting various companies for campus recruitment of students who are in the final year of the programme and are likely to graduate at the end of the academic year.

The Placement Cell organizes career guidance programmes for all the students starting from first year. The cell arranges training programmes like Mock Interviews, Group Discussions, Communication Skills Workshop etc., . It also invites HR Managers from different industries to conduct training programmes for final year students.





Vijayawada, Andhra Pradesh, India

Opposite Sinivas Mahal theatre, KBN college road, 520001,

Vinchipeta, Vijayawada, Andhra Pradesh 520001, India

Lat 16.523582°

Long 80.612636°

08/09/22 10:25 AM GMT +05:30



RESUME WRITING SESSION

By AVUNATHYA SOLUTIONS

18th November 2021

Report

Placement & Guidance Cell organized **RESUME WRITING SESSION BY AVUNATYA SOLUTIONS** on 18th November, 2021 for PG Students (MBA). Mr. Emmanuel from Avunatya Solutions has delivered the session on resume writing for PG students. In this session he explained and elaborately briefed on the following topics.

- Types of Resumes
- Key Elements of resume
- Technical Resume
- Non-Technical Resume.



MOCK INTERVIEWS

By Team lease Recruitment team

9th and 11th November 2021

Report

Placement & Guidance Cell organized **Mock Interviews Session**. A team of 2 members from Team lease Recruitment Team conducted Mock Interviews for the UG Final Year Students **on 9th And 11th November 2021**. The following Process has been organized in order to enhance the students' knowledge on interview process.

- Aptitude Test
- Group Discussion
- Technical Interview
- HR Interview
- Over all Feedback Session



COMMUNICATION TRAINING By MAGIC BUS INDIA FOUNDATION

9th to 14th July 2022

Report

Placement & Guidance Cell organized

COMMUNICATION TRAINING By MAGIC BUS INDIA

FOUNDATION from 9th July 2022 to 14th July 2022 for PG

(MBA & MCA) Students.



IMPORTANCE OF INTERNSHIPS

By Pentagon Space, Bangalore

24th August 2022

Report

Placement & Guidance Cell of KBN College, organized a session on 'Importance of Internship by Pentagon Space Team **on 24th August, 2022** for our **Final Year U.G students**. They have explained about the importance of Internship for getting the jobs in top MNC's. And Conducted the interviews for the internships.

The following Process has been organized in order to select the students for internships.

- Group Discussion
- Technical Interview
- HR Interview

**Three Day workshop on
'Connect with Work'
(Communication & Employability Skills Training Program)
5th to 7th April, 2021**

Organized by: Placement & Guidance Cell

Report

Placement & Guidance Cell organized A Three Day Workshop on **'Connect with Work' (Communication & Employability Skills Training Program)** by **RUBICON (An Barclays Bank Initiative), Pune** from **5th to 7th April 2021** for our final Year UG & PG students in 3 batches. Three Resource persons have delivered the training program in three different batches.

Batch 1 :- Final Year Commerce Students

Batch 2 :- Final Year Science Students

Batch 3 :- Final Year MBA Students

The following topics have been covered in the three day workshop and it was an interactive training session.

Resource Persons:-

1. Mrs. Chandra Vandana
2. Mr. Subhash
3. Mr. Radha Mohan

New Hire Training/ Personality Development/ Employability Skills		
Sr. No.	Topic	Learning Objectives
1	Expectation setting	To learn Industry expectations from fresher's
2	Ice breaking	To know more about the trainer & candidates
3	Organizational Structure	To learn Organizational structure
4	SWOT Analysis	To identify their Strength/Weakness/Opportunities/ Threat
5	Corporate Jargons	To learn most commonly used words in corporates
6	Public Speaking	To eliminate stage fear
7	Presentation Skills	To articulate your thoughts through Power point presentation
8	E-mail Etiquette	To learn E-mail writing skills
9	Grooming	Dress to impress/ Proximity/ Personal hygiene/
10	Body language	To learn positive body language
11	Telephone Etiquette	To handle telephonic round of interview/ To learn call mechanics
12	Group Discussion	To assess candidates & apos; public speaking skills
13	Personal Interview	To perform well during interviews



Mock Interviews Session For MBA Final

Year By Aunathya Solutions

8th March 2021

Organized by: Placement & Guidance Cell

Report

Placement & Guidance Cell organized

Mock Interviews Session

by Aunathya **Solutions** on 8th March 2021 for our Final

Year MBA students.

The following Process has been organized in order to enhance the students knowledge on interview process.

- Aptitude Test
- Group Discussion
- Technical Interview
- HR Interview
- Over all Feedback Session

Resource Persons:-

1. **Mrs. Preethi (HR)**
2. **Mr. Emanuel (Corporate Trainer)**



KBN College, Kothapet, Vijayawada, Andhra Pradesh, India
KBN College, Kothapet, Vijayawada, Andhra Pradesh 520001, India
Lat N 16° 31' 25.518"
Long E 80° 36' 45.2772"
08/03/21 10:50 AM



KBN College, Kothapet, Vijayawada, Andhra Pradesh, India
KBN College, Kothapet, Vijayawada, Andhra Pradesh 520001, India
Lat N 16° 31' 25.518"
Long E 80° 36' 45.2772"
08/03/21 10:50 AM

STUDENT PARTICIPATION IN EXHIBITIONS

-

SCIENCE EXPO – 2018

Organized by
Departments of Physics, Chemistry, Botany,
Zoology, Mathematics & Computers

9th – 11th August, 2018



Inauguration of Science Expo – Department of Physics by Sri J. Nivas, I.A.S
Commissioner, Vijayawada Municipal Corporation









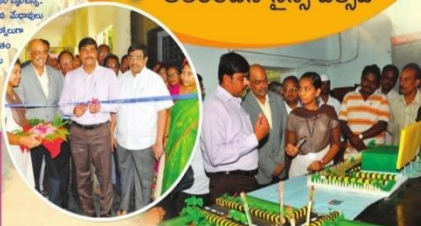
యువ మేధావులు

భజా... అలరించిన సైన్స్ ఎక్స్ పో

- అధునిక సాంకేతిక పరిష్కారాలతో ఆవిష్కరణలు
- కేవలము కళాశాల విద్యార్థుల ప్రతిభ
- కేవలములో ప్రారంభమైన సైన్స్ ఎక్స్ పో
- తరచిపెట్టు పాఠశాల విద్యార్థులు

ప్రధాన అతిథి

జూలై 10లో, కేవలము కళాశాలలో ఆవిష్కరణలు... జూలై 10లో, కేవలము కళాశాలలో ఆవిష్కరణలు... జూలై 10లో, కేవలము కళాశాలలో ఆవిష్కరణలు...



నీటిలో ప్రయాణించే చేరే బాంబు... ఎ.వి.మణిరెడ్డి, బి.బి.బి.

నీటిలో ప్రయాణించే చేరే బాంబు... ఎ.వి.మణిరెడ్డి, బి.బి.బి. నీటిలో ప్రయాణించే చేరే బాంబు... ఎ.వి.మణిరెడ్డి, బి.బి.బి.

ప్రదర్శనను సంబంధించిన అవకాశం ఉంది

ప్రదర్శనను సంబంధించిన అవకాశం ఉంది... ప్రదర్శనను సంబంధించిన అవకాశం ఉంది...

నీటి ద్వారా విద్యుత్ తయారు చేయాలి బాంబు... ఐ.వి.బి.బి.

నీటి ద్వారా విద్యుత్ తయారు చేయాలి బాంబు... ఐ.వి.బి.బి. నీటి ద్వారా విద్యుత్ తయారు చేయాలి బాంబు... ఐ.వి.బి.బి.

వర్షాకాలం వరల్డ్ లో అందరి బాంబు... కె.వి.వి.వి.

వర్షాకాలం వరల్డ్ లో అందరి బాంబు... కె.వి.వి.వి. వర్షాకాలం వరల్డ్ లో అందరి బాంబు... కె.వి.వి.వి.

మూగ్ తయారు చేయడానికి వేయాలి బాంబు... కె.వి.వి.వి.

మూగ్ తయారు చేయడానికి వేయాలి బాంబు... కె.వి.వి.వి. మూగ్ తయారు చేయడానికి వేయాలి బాంబు... కె.వి.వి.వి.

ప్రతి ప్రదర్శనకు ఉంది...

ప్రతి ప్రదర్శనకు ఉంది... ప్రతి ప్రదర్శనకు ఉంది...

కొత్త ప్రదర్శన నుండి...

కొత్త ప్రదర్శన నుండి... కొత్త ప్రదర్శన నుండి...

వర్షాకాలం వరల్డ్ లో అందరి బాంబు...

వర్షాకాలం వరల్డ్ లో అందరి బాంబు... వర్షాకాలం వరల్డ్ లో అందరి బాంబు...

శాస్త్ర విద్యార్థుల పాఠశాలను ఏర్పాటు చేయాలి బాంబు...

శాస్త్ర విద్యార్థుల పాఠశాలను ఏర్పాటు చేయాలి బాంబు... శాస్త్ర విద్యార్థుల పాఠశాలను ఏర్పాటు చేయాలి బాంబు...

మూగ్ తయారు చేయాలి బాంబు...

మూగ్ తయారు చేయాలి బాంబు... మూగ్ తయారు చేయాలి బాంబు...



Science Fair brings talent to fore

PRADHEEP C

Vijayawada: The three-day science fair organised by KBN College is an eye opener to many corporate and other educational institutions. It had made all the educational institutions to think on organising the science fairs and make it a regular practice. The science fairs would bring out hidden creativity from the students and also create interest in other students.

The main attraction of the fair was Google Talli created by K Siva Subramanyam, Sugar Production by Chandan Lal and his friends, Human Embryo by B Lakshitha and G Rachana and many more.

The science exhibition attracted the students of all ages from various schools and colleges. Hundreds of students thronged the science fair to witness the innovative and creative things displayed at the exhibition which was a good sign.

Most of the educational institutions are in a spree to dump bookish knowledge into the brains of the stu-



KBN College students participating in Science Fair on the college premises in Vijayawada on Thursday

dent. Even parents should insist on the managements of the institutions to organise such fairs for the overall development of the students. In the recent past Andhra Pradesh State Skill Development Corporation (APSSDC) was organising various skill development programmes to create skills among the youth. The government has also announced that it would encourage talented youth with innovative thoughts. The students participated in the science fair would reap good results in the days to come. The responsibility to encourage creativity and innovative thoughts of the students lies on the government, teachers, parents and the management of the institutions. Most of the talented students are stuck in the private institutions and the government should recognise them through these fairs and encourage them by providing skill training.

VMC Commissioner J Nivas was the chief guest of the 3-day science fair after inaugurating it and later visited the exhibits which were displayed by the students of various departments of KBN College. He congratulated all the participants on the occasion. He was accompanied by College president V Hemachandra Rao, secretary T Srinivas, the principal and others.

K Siva Subramanyam, B Sc 3rd year student, created a device 'Google Talli'. The electronic device is connected to google search engine and when a voice command is given, the device responds accordingly to the command with the details.

P Chandan Lal, Y Prasad, Navaneeth M, Roshni K and Saritha K of 2nd year B Sc, have developed a model for sugar production, from crushing the sugarcane till the end product, sugar is produced. They have displayed all the various stages and process the sugarcane undergoes before sugar is produced which they displayed it under the guidance of faculty P Uma Bani.

SCIENCE FAIRS BRING OUT TALENT: NIVAS

DC CORRESPONDENT VIJAYAWADA, AUG. 9

Science fairs enhance knowledge and expose the hidden talent of students, said J. Nivas, municipal commissioner, Vijayawada Municipal Corporation (VMC).

He inaugurated a three-day science fair at the Kakaraparthy Bhava Narayana (KBN) College here on Thursday. Over 600 students displayed 210 models and other projects. The models were arranged basing on the subject.

As many as 3,000 students from 33 schools and several colleges visited the science exhibition on the first day. The VCM commissioner visited all the exhibited projects and appreciated the students for displaying their ideas.

To the inquisitive questions asked by the visitors, the students replied in patience and explained them about their models. The expo was arranged in the two floors of the college.

Many of the visitors wanted to know the working of the model like an audio-based search engine which works with voice command, christened as Google Talli, preparation of vermicompost for agriculture needs, production of sugar from cane and formation of human embryos.

The VMC commissioner enquired about Google Talli and tested it by asking about KBN College and the name of Vijayawada city appeared on the screen. He appreciated K.S. Subrahmanyam, who prepared the model.

The models like eco-Amaravati, multi-use of solar energy, conversion of carbon dioxide to electricity, power generation through escalators, food safety tips in chemistry, oldest zoology and botany museum s attracted the visitors.



SCIENCE EXPO - 2019

21st - 23rd August, 2019





Three-day science expo inaugurated

HANS NEWS SERVICE

Vijayawada: Minister for Endowments Vellampalli Srinivas said that new innovations can be found only if the students improve their creative skills.

The minister inaugurated the three-day Science Expo organised by KBN College here on Wednesday.

Addressing the gathering, he said that the world was experiencing advanced technical innovations and the students should acquire knowledge needed for their overall development from them. The present generation should come up with new inventions keeping in mind the pollution, natural calamities, human needs and others things. He said apart from the academics, the students should excel in the field related to their courses. Human development was possible only with science and knowledge by thinking out of the box, said the minister and added that all the exhibits in the exhibition are scientific.

The minister said that students should excel in their creative



Minister for Endowments Velampalli Srinivas watching exhibits at Science Expo 2019 at KBN College in Vijayawada on Wednesday

thoughts by showcasing their talent which would be a good sign for the future. He appreciated the college management which is striving to impart quality education to students for the

last five-and-a-half decades.

The college principal Dr V Narayana Rao, treasurer A Ramakrishna Rao, vice-principal E Varaprasad, Dr Naveen Kumar and others were present.



విజ్ఞాన ప్రదర్శనలతో ప్రతిభకు పదును

నాగార్జున విశ్వవిద్యాలయం వృక్షశాస్త్ర ఆచార్యులు రఘురామ్

ప్రజాశక్తి - వన్టాన్

విద్యార్థులు విజ్ఞాన ప్రదర్శనల ద్వారా తమ ప్రతిభకు పదును పెట్టాలని ఆచార్య నాగార్జున విశ్వవిద్యాలయం వృక్ష శాస్త్ర ఆచార్యులు ఎం. రఘురామ్ అన్నారు. వన్టాన్ కాకరపల్లి భావనారాయణ కళాశాలలో జరుగుతున్న సైన్స్ ఎక్స్పో-2019 గురువారం రెండో రోజుకు చేరింది. ఈ సైన్స్ ఎక్స్పోకు కృష్ణా, గుంటూరు జిల్లాలకు చెందిన పలు విద్యార్థులను విద్యార్థులు సందర్శించారు. ఈ సందర్భంగా సైన్స్ ఎక్స్పో న్యూనిర్వేతల కన్వీనర్ ఆచార్య ఎం. రఘురామ్ మాట్లాడుతూ ప్రపంచ వ్యాప్తంగా విజ్ఞాన శాస్త్ర రంగాలు చాలా వేగంగా అభివృద్ధి సాధిస్తున్నాయన్నారు. అయితే వాటి ఫలాలు సామాన్యులకు చేరడం లేదన్నారు. సైన్స్ విజ్ఞాన శాస్త్రాలను అభ్యసించే విద్యార్థులు తమ తమ రంగాల్లో వస్తున్న మార్పులను తెలుసుకుని అందులో ప్రావీణ్యతను పొందాలన్నారు. అలాగే సమాజానికి ఆవసరమైన ఆవిష్కరణలను తీసుకురావాలన్నారు. ఆ దిశగా తమ ఆలోచనలకు పదును పెట్టాలని సూచించారు. విద్యార్థులు చక్కని నమూనాలను ప్రదర్శించారని కొనియాడారు. అంతేగాకుండా బోటనీ, జీవాలజీ



కె.ఇ.ఎన్.లో ఏర్పాటుచేసిన సైన్స్ ప్రదర్శనలు తిలకిస్తున్న పాఠశాల విద్యార్థులు

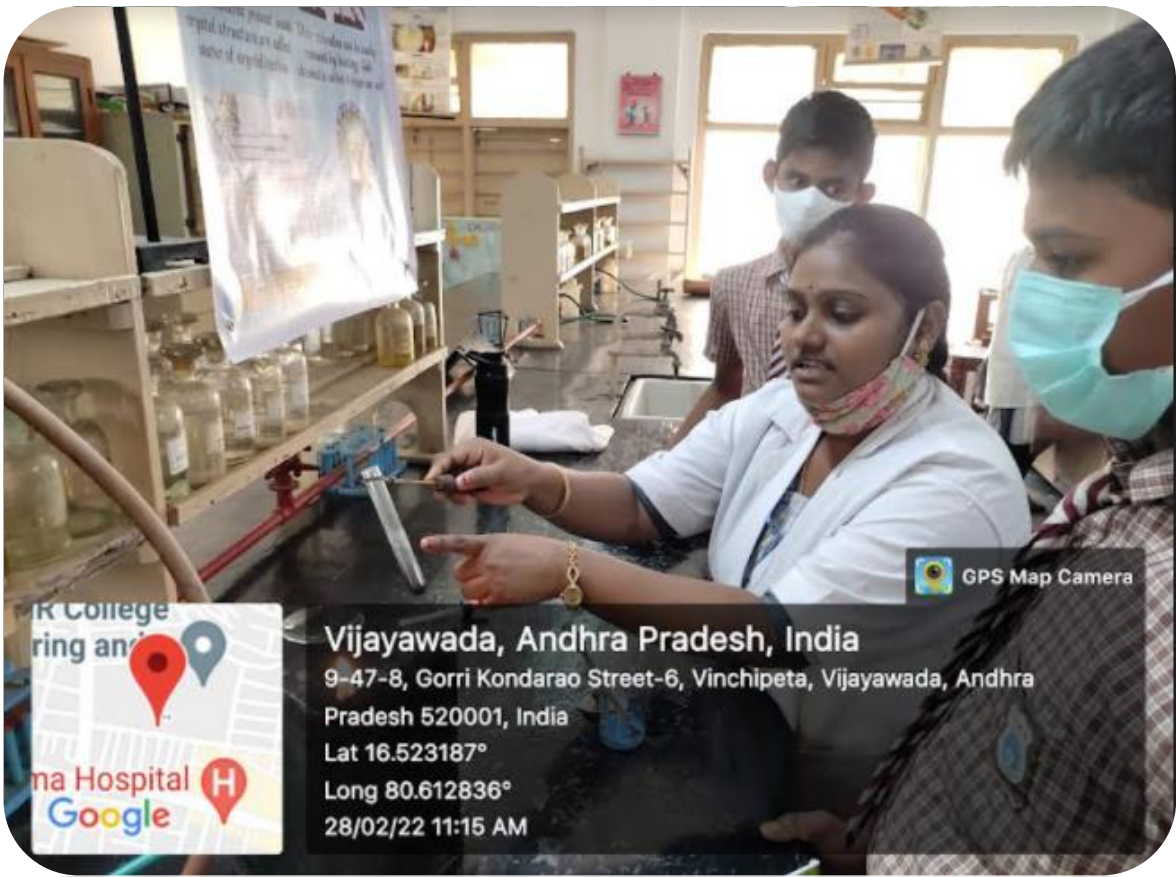
మ్యూజియాలు చాలా అద్భుతంగా ఉన్నాయని ఆభినందించారు. ఆచార్య నాగార్జున విశ్వవిద్యాలయం రసాయన శాస్త్ర విభాగం ఆచార్యులు రామచంద్రన్ మాట్లాడుతూ విద్యార్థులు నూతన ఆలోచనలకు వారు ప్రదర్శించిన నమూనాలు అద్దం పడుతున్నాయన్నారు. ప్రధానంగా ఈ విధమైన ప్రదర్శనల ద్వారా విద్యార్థుల్లో దాగి ఉన్న సృజనాత్మకత బయటకు వస్తుందన్నారు. ఇటువంటివి తిలకించటం ద్వారా, వాటి గురించి తెలుసుకోవటం ద్వారా మరికొన్ని నూతన ఆవిష్కరణలకు రూపకల్పన చేయవచ్చని వివరించారు. ఈ విధమైన కార్యక్రమాలను తరచుగా ఏర్పాటు చేయాలని సూచించారు. విద్యార్థులు పలు అద్భుతమైన నమూనాలను

ప్రదర్శించారని తెలిపారు. కళాశాల ప్రిన్సిపాల్ డాక్టర్ వి. నారాయణరావు మాట్లాడుతూ ప్రతి ఏటా విద్యార్థుల్లోని ప్రతిభా పాటవాలను బయటకు తీసేందుకు ఈ విధమైన ప్రదర్శనలను నిర్వహిస్తున్నారన్నారు. అంతేగాకుండా హైస్కూల్ విద్యార్థులను ఆహ్వానించి వారికి వీటిని పరిచయం చేయటం ద్వారా వారిలోనూ నూతన ఆలోచనలను ప్రోత్సహించటానికి ఆవకాశముంటుందన్నారు. ఆ దిశగా తమ కళాశాల కృషి చేస్తుందన్నారు. ప్రదర్శనను తిలకించేందుకు ఉదయం నుంచి పలు విద్యార్థులను విద్యార్థులు బారులు తీరి కనిపించారు. ఈ కార్యక్రమంలో వైస్ ప్రిన్సిపాల్ ఈ. వరప్రసాద్, తదితరులు పాల్గొన్నారు.



NATIONAL SCIENCE DAY CELEBRATIONS – 28.02.2022

On the occasion of National Science Day, all the Science Departments (Chemistry, Physics, Botany and Zoology) conducted Science day celebrations in our college as **Science for School Children - A practical Exposure to School Children on 28th February 2022**. On that day Science projects exhibition for high school students was conducted. Nearly 2000 Students from various schools in and around KBN College participated actively in the exhibition with great enthusiasm. Science day celebrations started with the inaugural session on 22nd Feb 2022 with the lighting of the lamp and paying homage to Sir C.V.Raman by the Chief Guest Prof. K.S. Jagannadha Rao, Pro Vice-Chancellor, K.L. University, Guntur. 200 students and science faculty of our college and science teachers from various schools attended the gathering. Our college principal Dr.V. Narayana Rao presided over the session and gave a brief introduction about the significance of celebrating National Science Day on 28th February and the importance of '**Integrated Approach in science and technology for Sustainable Future**' as this year focal theme. The Chief Guest , gave a special talk on science and technology for sustainable environment. He also explained about the research opportunities for women in science. Women science faculty of our college involved in research activities gave special talk on Functioning of Human Brain and encouraged students to take up career in scientific research. He interacted actively with the chief guest and he clarified the doubts raised by the school children with a great patience. The students from various science departments of our college also exhibited working models and projects for two days. The grand success of this science day celebrations is due to the active role played by the organizing committee members and the team work of the ever-supporting staff and students of this college Inspired by the feeling of Sir C.V Raman. KBN College always devote to generate scientific temper in the society and encourage the students to take up science as their future.



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ఆకట్టుకున్న వైజానిక ప్రదర్శన

చిట్టి నగర్, స్కూన్ టుడే: విద్యార్థులు విజ్ఞాన శాస్త్రాలపై పట్టు సాధించినప్పుడే వావి శాస్త్రవేత్తలుగా ఎదగడానికి ఆవకాశం ఉంటుందని కేఏఆర్ విశ్వవిద్యాలయం ప్రో-చాన్సలర్ కేఎస్ జగన్నాథరావు అన్నారు. జాతీయ ప్రెస్ డినోల్ఫీను సందర్భంగా సోమవారం కేఏఎన్ కళాశాల ప్రెస్ విభాగాల ఆధ్వర్యంలో ఎగ్జిక్యూటివ్ సోమవారం నిర్వహించారు. ప్రెస్మెంట్ టీ.నారాయణరావు, తదితరులు పాల్గొన్నారు.



కేఏఎన్లో పోషకాహారాల విలువ గురించి వివరిస్తున్న విద్యార్థులు



విజయవాడ కన్ట్రీ క్లబ్, భవనీపురం, చిట్టి నగర్: పాతబస్తీలోని ఎస్ఎన్ఎస్ ఉర్దూ పాఠశాలలో, భవనీపురం రవీంద్రభారతి, నారాయణ, చిట్టి నగర్ శ్రీవైతన్య

NATIONAL SCIENCE DAY CELEBRATIONS – 2023

Since 1987, our country has been celebrating the National Science Day on 28th February every year to commemorate the discovery of the Raman effect by one of the renowned physicist of India SIR CV Raman. This year the theme was 'Global Science for Global Wellbeing'. This year the National Science Day was observed by the Departments of Chemistry, Physics & Electronics, Botany and Zoology. As a part of this they are conducted several extra-curricular and co-curricular activities to sensitize the students on social, cultural and ethical issues.

These celebrations include Scientific Talk, competitions on Quiz, Science Storytelling, Poster Presentation, Best from waste and Scientific Rangoli to the school children and college students and activities such as Science Skit and scientific ramp walk by the science students.

Scientific Talk (22nd February, 2023):

Scientific talk was given by Prof. BLV Prasad, Director, Centre for Nano and Soft matter Sciences, Bangalore, on 'Advances in Nanomaterials Research – Career Opportunities'. In his talk he focused mainly on Nano Materials Research. Prof Prasad highlighted the applications of nanomaterials in the management of waste water and the requirement of large scale production of nanomaterials. He also mentioned that a large scale production of nanomaterial is possible. He emphasized the need of taking the laboratory level experiments to the real problems. He also explained the applications of nanomaterials in forensics, federal lab research, Military and national security, Energy capture and storage, Electronic industries, Material science including textiles, polymers.

Competitions to School Children (27th February, 2023):

To inculcate scientific thoughts in the children's mind the Science Departments of KBN College conducted several competitions such as Science Storytelling, Poster Presentation, Best from waste to the 8th & 9th class children of various schools in and around Vijayawada. About 167 students from 20 schools participated in these competitions. To storm the minds of 10th Class students, they conducted a Quiz on Periodic Table and they trained them on preparation of C₆₀ ball. To develop creativity in science and technology they conducted a scientific Rangoli competition to the science students of KBN College.

Observation of National Science Day (28th February, 2023):

National Science Day was observed by the Science Departments on 28th February, by inviting NTR District Collector & Magistrate Shri S. Dilli Rao, I.A.S., the programme was started with an inaugural speech given by Dr. V. Narayana Rao, Principal and then the Chief Guest delivered a message about the significance of scientific applications in the daily life of people. To spread awareness on contribution of scientists in various fields students performed a scientific ramp walk titled 'Vaijnjanika Vaibhavam - Kanada to Kalam'. A Science Skit on 'Dharani Vilapam' was also performed by the students to create awareness on environment protection among students.

Prizes were distributed to the participants by the Chief Guest later the programme was concluded by the Vote of Thanks delivered by Dr. T. Bhagya Kumar, Convenor of this programme.

YouTube Link:

<https://www.youtube.com/watch?v=s6ggFexVKsA>



STUDENT PARTICIPATION IN TECHNICAL MEETS

-

 **CONFLUENCIA-2k19**
- A Showcase of Talent...!!
(A State Level Management Students Meet)

Organized by: Department of Commerce (BBA)

26th February, 2019

Report

Confluencia - 2K19 was conducted on 26th February, 2019 on that day inauguration programme commenced at 10.00 AM under the chairmanship of Dr. V. Narayana Rao, Principal, KBN College chief guest of this occasion Sri Nagaraja Reddy, Traffic Addition DGP, Vijayawada. 9 events are conducted for that nearly 325 students were participated from various colleges state Andhra Pradesh. The valedictory function commenced with cultural programmes chief guest in the occasion Film Star Mr. Sree, Guests of Honour Sri Raja Linga Gade, Chairman of NARDECO & Sri Bachu Amaranath, Member of NARDECO, Our College Committee Secretary & Correspondent Sri Tunuguntla Srinivasu and President Sri Vankadara Hema Chandra Rao were also participated in this occasion.

Competitions:



VALEDICTORY



Cultural Programmes



Speech by Sri Raja Linga Gade,
Chairman of NARDECO



Mr. Sree, Film Star, addressing the
students

Prizes distribution to the winners



COACHING CLASSES FOR COMPETITIVE EXAMS

CHEMISTRY – BEST PRACTICE

1. Title: Free Coaching for PG CET in Chemistry

2. Goals:

- ❖ To enable our students to compete with and excel over students from other colleges both urban and rural areas.
- ❖ To provide students with information of opportunities for higher education.
- ❖ To enhance their skills and abilities to pursue research and higher education.
- ❖ To equip and enrich students with a comprehensive knowledge of chemistry.
- ❖ To motivate and develop an inclination for research and provide training in research skills.

3. Context:-

There is a dire need for research in pure sciences especially chemistry. There are very few who pursue research as a career, inspite of the innumerable opportunities available for growth and excellence. Students are provided with information and opportunities to develop their careers in chemistry. They are encouraged and trained for PG CET in chemistry. They are given free coaching classes and are taught basic knowledge of chemistry including organic and inorganic chemistry, physical chemistry and general chemistry.

Training in research aptitude and teaching aptitude is given. Objective tests in chemistry are conducted for students to face the competitive examination confidently.

4. The Practice:-

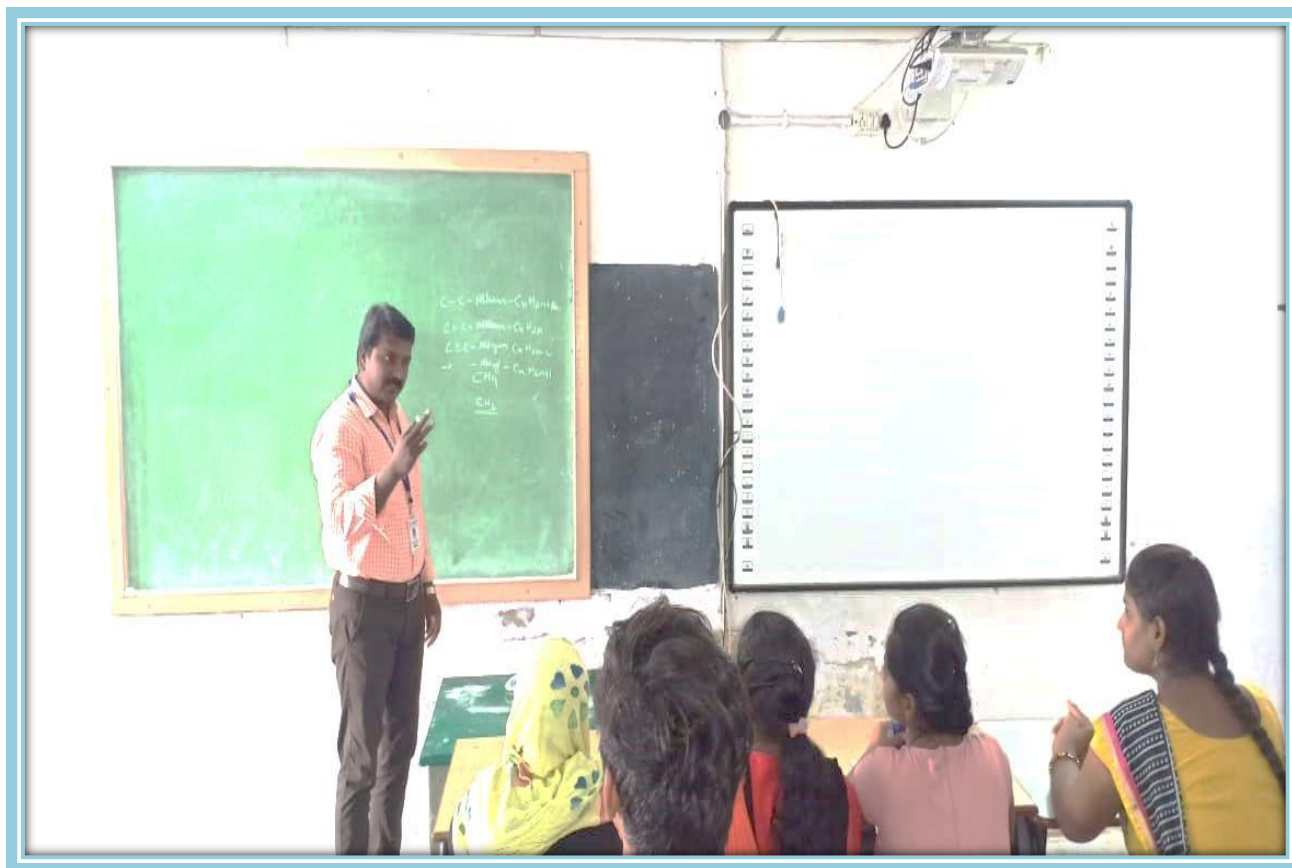
The faculty members of the PG department of chemistry train the students in the free coaching classes to all the Final Year Degree Students in Chemistry in the 6th semester for various common Entrance Tests conducted by various Universities. Students are provided Coaching in General Chemistry, Inorganic Chemistry, Organic Chemistry and Physical Chemistry. Online tests and objective tests are conducted to enable students to secure good ranks in the University CET Examinations. Short cuts and easy methods are taught by the faculty to improve the performance of students in the Entrance Examinations.

5. Evidence of Success:-

This practice has proved itself successful with a great number of students scoring good ranks in PG CETs and pursuing post-graduation in chemistry. Many students joined the coaching classes with great enthusiasm and eagerly learnt the subject. They secured excellent ranks and got admission in M.Sc Chemistry in reputed universities. During the past five years, around 65 students got admission in the Krishna University and Acharya Nagarjuna University.

6. Problems Encountered & Resources Required:-

Many problems were encountered in implementing the practice. The no of students enrolling for the coaching classes decreased since and again. The attendance was also very poor. It was a great challenge and we had to strongly counsel the students from time to time to run the programme successfully.



PG CET coaching giving to the Degree final year students by Mr. M. Siva Kishore,
Assistant Professor, PG Chemistry in the Academic Year 2018-19



***PG CET Coaching giving to the Degree final year students by Dr. G. Krishnaveni,
Assistant professor in PG Chemistry***



***PG CET Coaching giving to the Degree final year students by M. Siva Kishore,
Assistant professor in PG Chemistry***

SPECIAL ACADEMIC PROGRAMMES

MEET THE CEO PROGRAMMES /
MEET THE EXECUTIVE PROGRAMMES

S. NO.	TITLE OF THE ACTIVITY	HEI WEBSITE LINK
2	Meet the Executive for I MBA Students on 19 th April, 2023, organized by Department of MBA. Resource Person: Sri. B.Gopi Naik, Founder & CEO - Stepway Solutions (GNCS Pvt Ltd), Chartered Accountant, Business Startup Advisor & Tax Consultant.	HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/MBAEVENTS/MEET%20THE%20EXECUTIVE%20-%2019.04.2023%20REPORT.PDF
3	Meet the Executive for I MBA Students on 17 th April, 2023, organized by Department of MBA. Resource Person: Mrs. Tapasi Saha, Founder – Lead by Design, Co-Founder - AIM Edutech Solutions, Purpose Coach, Life-skills and Behavioral Trainer, NLP Practitioner, Soft Skills expert.	HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/MBAEVENTS/MEET%20THE%20EXECUTIVE%20-%2017.04.2023%20REPORT.PDF
5	Meet the Executive for Final Year MBA students on 30 th September, 2022 organized by Department of MBA. Resource Person: Mr. A. Gopi Raja, CEO, Fopple Drone Tech Pvt Ltd.	HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/MBAEVENTS/MEET%20THE%20EXECUTIVE%20-%2030-9-2022.PDF
6	MEET THE CEO Programme for MBA students on 27 th June, 2022 organized by Department of MBA. Resource Person: Mr. Satish Kamat, President, Sri City Operations, Andhra Pradesh	HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/MBAEVENTS/7.6.2022-MEET%20THE%20CEO%20PROGRAMME.PDF
7	MEET THE CEO Programme for MBA & M.Com. students on 23 rd March, 2022 organized by Department of MBA. Resource Person: Dr. M. Bala Krishna Rao, Managing Director, Maturi Group of Companies	HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/MBAEVENTS/10-MEET%20THE%20CEO%20-%202023.03.22.PDF
8	MEET THE CEO Programme for MBA & M.Com. Students on 2 nd December, 2021 organized by Departments of MBA & M.Com. Resource Person: Mr. Nagidi Vara Prasad, CEO, ARETE IT Services Pvt. Ltd., Vijayawada	HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/MBAEVENTS/2.1.2.2021-MEET%20THE%20CEO.PDF
9	MEET THE CEO Program for BBA & B.Com. (Logistics) students on 8 th November, 2021 organized by Department of Commerce & Management. Resource Person: Mr. T. Mahesh Kumar, CEO, Veduka Events.	HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/UGCOMMERCE/MEET%20THE%20CEO.PDF

10	MEET THE CEO Program for I MBA and I M.Com students on 24 th September, 2021 organized by Departments of MBA & M.Com. Resource Person: Mr. S. Sriram, Founder & CEO, 7 Cousins Group (a conglomerate of 3 enterprises Tonmetri Info Solutions, Istriwala and unflugged).	HTTPS://KBNCOLLEGE.AC.IN/A TTACHMENTS/MBAEVENTS/3- MEET%20THE%20CEO- 24.9.2021.PDF
11	MEET THE CEO on 3 rd July, 2019 organized by Department of BBA. Resource Person: Sri N. Vara Prasad, CEO of ARETE Solutions, Vijayawada	HTTPS://KBNCOLLEGE.AC.IN/A TTACHMENTS/UGCOMMERCE /6-3.7.2019.PDF
12	MEET THE CEO by the Department of BBA on 22 nd July, 2019. Resource Person: Mr. S. Sri Ram, Founder & CEO of Isthiwala, Vijayawada	HTTPS://KBNCOLLEGE.AC.IN/A TTACHMENTS/UGCOMMERCE /5-22.7.2019.PDF
13	MEET THE CEO by the Department of MBA on 21 st September, 2019. Resource Person: Mr. Tulasi Rama Chandra Prabhu, Industrialist, Tulasi seeds Pvt. Ltd.	HTTPS://KBNCOLLEGE.AC.IN/A TTACHMENTS/MBAEVENTS/9- 21.9.2019- MEE%20THE%20CEO.PDF
14	MEET THE CEO by the Department of MBA on 31 st October, 2019. Resource Person: Sri Jayesh Shah, Director, TWILLS and Sri Akash Joshi, Head Corporate Office, TWILLS, Vijayawada	HTTPS://KBNCOLLEGE.AC.IN/A TTACHMENTS/MBAEVENTS/2- 31.10.2019- MEET%20THE%20CEO.PDF
15	MEET THE CEO by the Department of MBA on 30 th November, 2019. Resource Person: Mr. N. Vara Prasad, Founder, ARETE Solutions, Vijayawada	HTTPS://KBNCOLLEGE.AC.IN/A TTACHMENTS/MBAEVENTS/4- MEET%20THE%20CEO%20PRO GRAMME%20ON%2025TH%20 NOVEMBER,%202019.PDF
16	MEET THE CEO by the Department of MBA on 25 th January, 2020. Resource Person: Mr. Krishna, Captain Director, Efftronics, Vijayawada & Dr. Naga Lakshmi, MD, IMIS Pharmaceuticals Pvt. Ltd., Vijayawada	HTTPS://KBNCOLLEGE.AC.IN/A TTACHMENTS/MBAEVENTS/ME ET%20THE%20CEO- 25.1.2020.PDF
17	MEET THE CEO by the Department of MBA on 22 nd February, 2020. Resource Person: Sri Lakshman, CEO, I-Catch Associates	HTTPS://KBNCOLLEGE.AC.IN/A TTACHMENTS/MBAEVENTS/ME ET%20THE%20CEO- 22.2.2020.PDF
18	MEET THE CEO by the Department of BBA on 3 rd March, 2020. Resource Person: Sri M. Rajesh Babu, CEO, AVONOVA	HTTPS://KBNCOLLEGE.AC.IN/A TTACHMENTS/UGCOMMERCE /MEET%20THE%20CEO%20REP

		ORT-3.3.2020.PDF
19	Meet the CEO Programme was organized by Department of MBA on 3 rd November, 2018. Resource Person: Mr. Dasari Rama Krishna, MD, Efftronics India Ltd.,	HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/MBAEVENTS/5-EVENT%205.PDF
20	Meet the CEO Programme was organized by Department of MBA on 29 th December, 2018. Resource Person: Mr. K. Prasad, CEO, Three Edge Solutions, Chennai	HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/MBAEVENTS/3-EVENT%203.PDF
21	Meet the CEO Programme was organized by Department of MBA on 2 nd February, 2019. Resource Person: Dr. N. Madhusudhana Rao	HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/MBAEVENTS/2-EVENT%202.%20PHOTO.PDF
22	Meet the CEO Programme was organized by Department of MBA on 13 th February, 2019. Resource Person: Radha Rani, Chairman, RR Sports, Vijayawada organized by Department of BBA	HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/UGCOMMERCE/3-13.2.2019.PDF

DEBATE & QUIZ PROGRAMMES

Since 2019, every Saturday, the PRAGNA Debating & Quiz Club at KBNC has been conducting Elocution, Debate, and Essay Writing competitions for both undergraduate and postgraduate students. These competitions are organized to instill the significance of these skills in their academic development.

39TH State Level Inter Collegiate Competitions

Organized by
PRAGNA Debating & Quiz Club

30th November, 2018

On 30th November, 2018 PRAGNA the Debating & Quiz Club grabbed a chance organizing A State Level Event by conducting Essay Writing & Debate Competitions in Telugu, English and General Quiz in English. Every year we generally conduct these competitions for only Degree College students. But this year, we initiated one - step ahead to initiate and conduct even to the students from Junior and PG College along with UG students across the state.

We received an overwhelming response from the participants around 270 students from 40-50 colleges. We cordially invited as Sri M. Babu Rao, District Sub Collector, Krishna, as Chief Guest in the inaugural session. He addressed and enlightened the students with his thought - provoking message.



**Mr. M. Babu Rao, District Sub Collector,
Krishna addressing the students**



Participants

Prize distribution



విద్యార్థులూ.. సమాజాన్ని చైతన్యవంతం చేసే శక్తులుగా ఎదగండి

- జాయింట్ కలెక్టర్ బాబురావు

ఫస్ట్ టౌన్, నవంబర్ 30 (ప్రభన్యూస్) : విద్యార్థులు చిన్నతనం నుంచే కష్టించి విద్యసభ్యసించి తద్వారా సమాజాన్ని చైతన్యం వంతం చేసే శక్తులుగా ఎదగాలని కృష్ణా జిల్లా జాయింట్ కలెక్టర్ పీ. బాబురావు పిలుపునిచ్చారు. పాఠశాలలోని కేబియస్ కళాశాలలో డిజేటింగ్ అండ్ క్విజ్ ఆధ్వర్యంలో ప్రజ్ఞ పేరుతో నిర్వహిస్తున్న 39వ రాష్ట్ర స్థాయి అంతర్ కళాశాల డిజేటింగ్, క్విజ్ పోటీలు పోటీలను శుభ్రవారం నిర్వహించారు. ఈ సందర్భంగా ప్రారంభోత్సవ సభకు ముఖ్యఅతిథిగా విచ్చేసిన బాబురావు మాట్లాడుతూ మారుతున్న కాలానుగుణంగానే విద్యార్థులు అన్ని రంగాలపై పట్టు సాధించాలన్నారు. తద్వారా విద్యతో పాటు, ఉద్యోగ రంగంలోను రాణించేందుకు పాటుపడాలన్నారు. విద్యార్థులు తరగతి గదిలో సమపాఠించే విజ్ఞానంతో పాటు భావవ్యక్తికరణ తదితర అంశాల్లోను రాణించాలన్నారు. కళాశాల కమిటీ అధ్యక్ష, కార్యదర్శులు వంకదార హేమచంద్రావు, తూనుగుంట్ల శ్రీనివాస్ మాట్లాడుతూ విద్యార్థులు అన్ని రంగాల్లోను రాణించేందుకు నిర్దిష్టమైన ప్రణాళికను రూపొందించుకోవాలన్నారు. ఈ కార్యక్రమంలో కళాశాల ప్రిన్సిపాల్ డాక్టర్ వి. నారాయణరావు పాల్గొన్నారు. అదేవిధంగా విజేతలకు బహుమతి ప్రదానోత్సవ



మాట్లాడుతున్న పి.బాబురావు

కార్యక్రమాన్ని సాయంత్రం నిర్వహించారు. ఈ కార్యక్రమానికి బార్ అసోసియేషన్ మాజీ అధ్యక్షులు వేముల హజరత్తయ్య గుప్తా ముఖ్యఅతిథిగా పాల్గొన్నారు. ఈ సభలో వైస్ ప్రిన్సిపాల్ ఈ. వరప్రసాద్, అకడమిక్ డైరెక్టర్ పీ.ఎల్. రమేష్, పీజీ కోర్సెస్ డైరెక్టర్ వై. నరసింహారావు, క్లబ్ కన్వీనర్ శాంతి తదితరులు పాల్గొన్నారు.



40th State Level Inter-Collegiate Competitions

Organized by: PRAGNA (Debating & Quiz Club)

PRAGNA the Debating and Quiz Club grabbed a chance to organize 40th State Level Event on 27th November, 2019 by conducting Essay Writing and Debate Competitions in Telugu, English and General Quiz in English. We invited all the students from Junior, Degree and PG students across the state. We received an overwhelming response from 22 Colleges, 453 students have participated for the mentioned competition.

We invited S. Venkateswara Rao, Deputy Transport Commissioner, Krishna District as Chief Guest for the Inaugural Session. He addressed and enlightened the students with his thought – provoking message.

In this regard sincerely extend my cordial gratitude to the Principal Dr. V. Narayana Rao, Vice – Principal Sri E. Vara Prasad & Dr. K. Naveen Kumar and Director, Academics & Planning Sri P. L. Ramesh. My special thanks to all the faculty members and student members of the club and teaching and non-teaching staff for their extensive co-operation in organizing everthing anAll the announced competitions were conducted parallel without any discrepancies for Intermediate, UG & PG participants. We invited the eminent personalities from the neighboring colleges and Universities to give their impartial verdict to eh best presentation of ideas in the competitions.

Sri Chaluvadi Mallikarjuna Rao, a renowned personality, was invited as a Chief Guest to the Valedictory Session. He addressed the students how to receive victory and defeat. Our beloved Principal Dr. V. Narayana Rao conveyed his greeting to all the students and congratulated the winners. The programme has come to an end with the feedback of the participants and finally, distribution of Prizes to all the winners of various competitions.





GENERAL RULES

1. The Competitions will be conducted for Intermediate, Degree and PG Students separately.
2. Registration starts at 8:00 am and closes by 11:00 am on 27-11-2019.
3. No Registration Fee.
4. Each participant is allowed to register for one competition only.
5. Every participant should bring authorization letter from their College.
6. The Principal of the College to which the Trophies/Shields awarded is requested to acknowledge the same immediately and shall be responsible for their safe custody and return.
7. Winners of Rolling Trophies and shields should return them to the Principal, KBN College by 30-01-2020.

Chief Patron

Sri.Tuniguntla Srinivasu, Secretary & Correspondent, KBN College Committee

Patron

Dr. V. Narayana Rao, Principal – FAC

Convener

Ms. S. Santhi, Lecturer, Dept. of English

Advisory Committee

Sri E. Vara Prasad, Vice Principal Dr. K. Naveen Kumar, Vice Principal
Sri. P.L. Ramesh, Director, Academics & Planning

ORGANISING COMMITTEE

Dr. J.V. Chalapathi Rao

Dept. of Telugu

Smt. J. Janaki

Dept. of Hindi

Dr. Kranthi Kumar

Dept. of Botany

Sri D. Pavan Kumar

Dept. of Commerce & Management

Sri. P. Muralidhar

Dept. of Commerce & Management

Dr. G. Naga Raju

Dept. of Telugu

Sri. V.T. Ram Pavan Kumar

Dept. of MCA

Sri. B. Jagannath

Dept. of MBA

Smt. K. Renuka

Dept. of Hindi

STUDENT MEMBERS

Ms. V. Ramya - III B.Sc (MPCS)

Mr. P. Chadanalal - III B.Sc (MCCS)

Ms. A. Hemasriyani - II B.Sc (DS)

Ms. P. Spandana - II BCA

Ms. G. Yasodha Krishna - II B.Sc (MCCS)

Mr. Pavan Kalyan - II B.Sc (MPCS)

Mr. Ch. Anudeep - III B.Sc (MSCS)

Mr. T. Sandeep - II B.Sc (MSCS)

Mr. B. Anil Kumar - III B.Sc (MSCS)

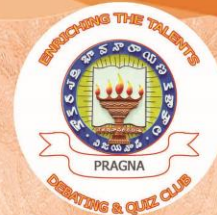
Mr. M. Dheeraj - I B.Sc (IOT)

For further details, contact Ms. S. Santhi – 98485 20937, or Sri. D. Pavan Kumar – 8865140666

kbnpragna@gmail.com



For more information visit our QR Code



40th STATE LEVEL INTER-COLLEGIATE COMPETITIONS 27th November, 2019

PRAGNA DEBATING & QUIZ CLUB

ISO 9001:2015 CERTIFIED

ACCREDITED WITH NAAC 'A' GRADE Cycle-3



KAKARAPARTI BHAVANARAYANA COLLEGE (Autonomous)

(Sponsored by S.K.P.V.V. Hindu High Schools Committee)

Kothapet, Vijayawada – 520 001.

A College with Potential for Excellence (CPE)

All India 92nd Rank in NIRF (2017)

COVETED PRIZES FOR WINNERS

ABOUT THE COLLEGE

Kakaraparti Bhavanarayana College is a vivacious outcome of a century old renowned charitable organization, S.K.P.V.V. Hindu High Schools Society with "Tejaswina Vadheethamasthu" as its motto. Since its inception in 1965, it marked an epoch in innovative education, in an academically and economically impoverished area. The college with heightened social imagination and ardent zeal, shone like a lodestar led innumerable students towards the goal of an illustrious life.

The ever vibrant college grew by leaps and bounds and has evolved with times. It has been adorned with the Autonomous status by the UGC in the year 2010, and received "Best Laboratory", "Best Academic Achievement", "Best Library", "Best NSS Unit" awards. The College has never rested on its laurels and has been relentlessly raising the bar: It has been reaccredited with "A" grade by NAAC in 2013, certified with ISO 9001-2015, accorded with CPE in 2016 by UGC and All India 92nd Rank in NIRF by MHRD in 2017 which stands out to be the acme of academic achievement.

ABOUT PRAGNA - THE DEBATING & QUIZ CLUB

Pragna: A Challenging Platform for Budding Intellectuals. The Debating & Quiz Club of our college, is a challenging platform to the intellectually ambitious Intermediate, undergraduate and Post Graduate students of all streams. Pragna was established in the year 1975 with a purpose of producing outstanding personalities to the society. Accordingly, it encourages the young generation to inculcate quest for knowledge, critical thinking skills, logical and analytical skills. It gives an opportunity to the young minds to respond on various socio, scientific, economic and political or any other issues of contemporary relevance to voice their views.

This Academic Year, PRAGNA is hosting the 40th STATE LEVEL INTER-COLLEGIATE COMPETITIONS in Debate, Essay Writing and Quiz on 27-11-2019.

DEBATE (ENGLISH & TELUGU) & ESSAY WRITING (ENGLISH & TELUGU)

- Two Members from each College.
- Topic will be announced one hour before the commencement of the Competition.

QUIZ COMPETITION

- A team comprises of 3 members.
- Questions will be from General Studies

ROLLING CUPS AND GOLD MEDALS FOR ENGLISH DEBATE

1. Sri. Konkimalla Ramesh Swarna Kumar Memorial Silver Rolling Cup
2. Dr. Tiruvedhula Venkata Krishna Rao Shasti Poorti Rolling Shield.
3. Dr. P. Radha Krishna Murthy Gold Medal (for the best speaker)
4. Smt. Tuniguntla Annapurna Devi Memorial Silver Medal (for the best lady speaker)

INDIVIDUAL PRIZES

1. Smt. Vemulapalli Dhanalakshmi Memorial Prize
2. Smt. Kunisetty Rama Seetamma Memorial Prize
3. Sri. Chaluvadi Rattaiah Memorial Prize.
4. Smt. Grandhi Venkamma Memorial Prize
5. Sri. Konijeti Kannaiah Prize.

ROLLING CUPS AND GOLD MEDALS FOR TELUGU DEBATE

1. Sri Kollipara Bala Suryananda Gupta Memorial Silver Rolling Trophies
2. Sri Chitturi Visweswara Rao Memorial Gold Medal (for the best speaker)

INDIVIDUAL PRIZES

1. Smt. G. Lakshmi Guravamma Memorial Prize
2. Sri. Vankayala Sambiah Memorial Cup
3. Sri. Mallela Janardhana Sarma Memorial cup
4. Sri. Gunda Nagarathamma Memorial prizes
5. Sri. Sanka VenkataRatnam Memorial Prize
6. Sri. Yaddanapudi Venkatarathnam Memorial Prize
7. Sri. Alapati Venkata Krishnaiah, Memorial Prize
8. Sri. Batchu Sriramulu Memorial Prize
9. Sri. Battlu Kamaraju Memorial Prize

ROLLING CUPS IN QUIZ

1. Smt Janga Bharati Memorial Silver Rolling cup
2. Sri Ventrapragada Ganapati Memorial Silver Rolling Cup.
3. Lion Sri Vemula Hajarathajah Gupta's Prize
4. Smt. Vutukuri Rajyalakshmi Memorial Prize (Chirala)
5. Sri J. Yerreswara Rao Memorial Prize

PRIZES FOR ESSAY WRITING IN ENGLISH/ TELUGU

1. Smt. Sankaramanchi Subbalakshmi Memorial Prize
2. Sri. Tammana Nagabushana Rao Memorial Prize, Bhattiprolu

"CONVENTION OF THE MIND IS THE SOURCE OF ALL KNOWLEDGE"

41st State Level Inter Collegiate Competitions – 8.12.2021

Organized by: PRAGNA (Debating & Quiz Club)



REPORT

PRAGNA the debating and quiz club grabbed a chance to organize 41st state Level Event on 8th December, 2021 by conducting Essay Writing, Elocution and Debate competitions in Telugu and English and General Quiz in English. We invited all the students from Junior, Degree and PG college students across the state. We received an overwhelming response from 20+ colleges, 400 students have participated in the mentioned competitions. It is a surprising participation of the students even during the pandemic situation.

We invited Sri A.K.PARIDA IAS, as chief guest for the inaugural Session. He addressed and enlightened the students minds with his thought – provoking message that they should up-skill their skills according to the changes for the positive reinforcement.

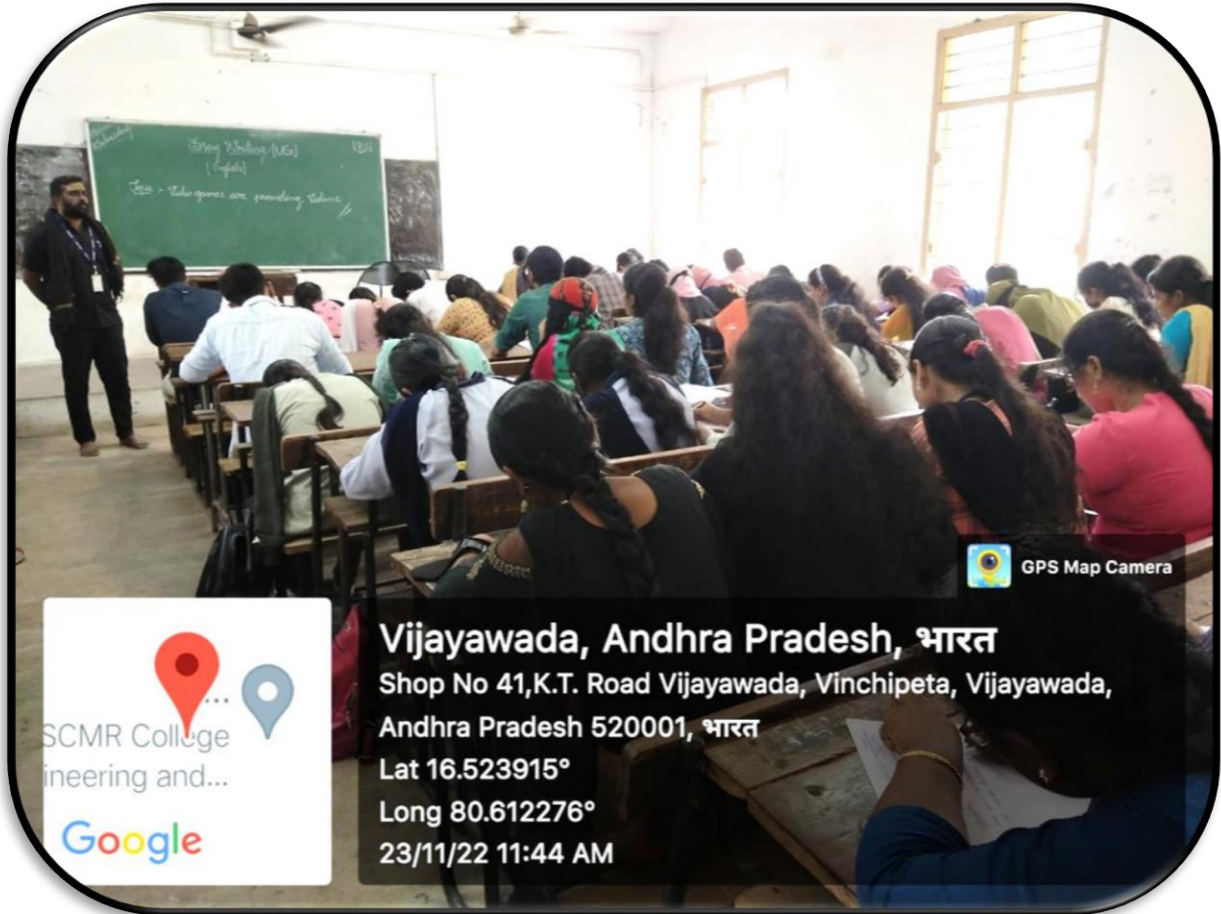
All the announced competitions were conducted parallel without any discrepancies for Intermediate, UG, PG, participants respectively. We invited the eminent personalities from the neighbouring colleges and universities to give their impartial Verdict to the best presentation of the ideas in the competitions.

Dr. Illa Ravi the principal of Laki Reddy Hanimi Reddy college of Degree (GDC) was cordially invited as the chief guest to the valedictory Session. He addressed the students to receive the victory and defeat equally with only difference victory gives happiness whereas defeat gives experience. Our beloved principal Dr.Narayana Rao conveyed his greetings to all the students and congratulated the winners. The programme has come to an end with the feedback of the participants and finally, distribution of Prizes to all the winners of various competitions.

In this regard, I sincerely extend my cordial gratitude to the Principal Dr. Narayana Rao, Vice– Principals Sri P.L. Ramesh and Sri T.Vijayababu for their handsome co-operation. My special thanks to all the faculty members and student members of the club and teaching and non-teaching staff for their extensive co-operation in organizing the event successfully.

42ND STATE LEVEL INTER-COLLEGIATE COMPETITIONS





SCMR College
Engineering and...



Vijayawada, Andhra Pradesh, भारत
Shop No 41, K.T. Road Vijayawada, Vinchipeta, Vijayawada,
Andhra Pradesh 520001, भारत
Lat 16.523915°
Long 80.612276°
23/11/22 11:44 AM





విద్యార్థి దశ ఎంతో కీలకం

● డీఆర్వో మోహన్ కుమార్ ● బహుమతులు ప్రధానం చేసిన మేయర్

వన్ టౌన్, నవంబరు 23 : విద్యార్థి దశ ఎంతో కీలకమని డీఆర్వో మోహన్ కుమార్ అన్నారు. కేటీఎన్ కాలేజీలో డిబేటింగ్, క్వీజ్ క్లబ్ ఆధ్వర్యంలో నిర్వహిస్తున్న రాష్ట్రస్థాయి సారస్వత పోటీలను ఆయన బుధవారం జ్యోతి వెలిగించి ప్రారంభించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ విద్యార్థి దశ ఎంతో కీలకమని, ఈ దశలో నిర్దిష్ట లక్ష్యాలను ఎంచుకోవాలన్నారు. కాలానుగుణంగా సమాజంలో వస్తున్న మార్పులను అనుసరించి ముందుకు సాగాలన్నారు. భావవ్యక్తీకరణ నైపుణ్యాలను అభివృద్ధి చేసుకోవడానికి ఇటువంటి పోటీలు సహకరిస్తాయన్నారు. కళాశాల ప్రెసిడెంట్ డాక్టర్ వీ నారాయణరావు మాట్లాడుతూ విద్యార్థులను సమర్థవంతంగా తీర్చిదిద్దేందుకు తమ కళాశాలలో చేపడుతున్న కార్యక్రమాలను వివరించారు. సాయంత్రం జరిగిన బహుమతి ప్రధానోత్సవంలో పాల్గొన్న మేయర్ భాగ్యలక్ష్మి మాట్లాడుతూ విద్యార్థుల్లోని సృజనాత్మకత, వ్యక్తిత్వ వికాసానికి పదును పెట్టేందుకు ఇలాంటి పోటీలు ఉపకరిస్తాయన్నారు. అనంతరం విజేతలకు బహుమతులు అందజేశారు. వైస్ ప్రెసిడెంట్ డాక్టర్ ఎం వెంకటేశ్వరరావు, జూనియర్ కళాశాల ప్రెసిడెంట్ డాక్టర్ భాగ్యకుమార్, విభాగ కన్వీనర్ శాంతి, అధ్యాపకులు విశేషగిరిరావు, విజయకుమార్, ప్రత్యూష, పవన్ కుమార్ పాల్గొన్నారు.



బహుమతులు అందజేస్తున్న మేయర్ రాయన భాగ్యలక్ష్మి

LIVE PROJECTS

DEPARTMENT OF CHEMISTRY – LIVE PROJECTS

LIST OF LIVE PROJECT DETAILS OF THE STUDENTS FOR THE ACADEMIC YEAR 2018-2020				
S.No	Register No	Name of the Student	Name of the Project	Guided By
01.	18OCH051	A.Sai Sowmya	Method development and validation for the estimation of lornoxicam in the fomulation by rp-hplc	Dr.G.Krishnaveni.
02.	18OCH052	B.Harsha Vardhan Rao	Method development and validation oframipril by rp-hplc	Dr.K.Kiran kumar
03.	18OCH053	Ch .Sai Roopa Sindhusa	Phytochemical, antioxidant and quantitative analysis of ixora coccinea methanolic, hexane & water leaf extract by uv-spectrophotometry	Dr.G.Krishnaveni
04.	18OCH054	G.Sree Lakshmi	Phytochemical, antioxidant and quantitative analysis of ixora coccinea methanolic, hexane & water leaf extract by uv-spectrophotometry	Dr.G.Krishnaveni
05.	18OCH055	Hari Vamsi	Method development and validation of Milnacipran hydrochloride by rp-hplc	Dr.K.Kiran Kumar
06.	18OCH056	K.Padma	Identification and estimation of phytochemicals from the plant pedicularis bicornuta leaf extract by uv-spectrophotometry	Dr.G.Krishnaveni
07.	18OCH057	K.Nikhila	Phytochemical, antioxidant and	M.S.Kishore

			quantitative analysis of Alstoniamacrophylla or Hard alstonia, hexane & water leaf extract by uv-spectrophotometry	
08.	18OCH058	K.Sasi Kumar	Method development and validation of framipril by rp-hplc	Dr.K.Kirankumar
09.	18OCH059	K.Shiva	Method development and validation of Melphalan hydrochloride (trade name Alkeran) by rp-hplc	Dr.K.Kiran Kumar
10.	18OCH060	K.Ramanjaneya Prasad	Method development and validation of Melphalan hydrochloride (trade name Alkeran) by rp-hplc	Dr.K.Kiran Kumar
11.	18OCH061	K.V.L.Haritha	Identification and estimation of phytochemicals from the plant pedicularis bicornuta leaf extract by uv-spectrophotometry	Dr.G.Krishnaveni
12.	18OCH062	M.Sri Lakshmi	Phytochemical, antioxidant and quantitative analysis of Alstoniamacrophylla or Hard alstonia, hexane & water leaf extract by uv-spectrophotometry	M.S.Kishore
13.	18OCH063	N.Gopi	Method development and validation of clobazam by rp-hplc	Dr.G.Krishnaveni

14.	18OCH064	P.Sai Charan	Method development and validation of clobazam by rp-hplc	Dr.G.Krishnaveni
15.	18OCH065	Shaik Ameesha Begum	Phytochemical, antioxidant and quantitative analysis of Alstoniamacrophylla or Hard alstonia, hexane & water leaf extract by uv-spectrophotometry	M.S.Kishore
16.	18OCH066	Shaik Shakir Basha	Estimation of guaifenesin	Dr.G.Krishnaveni
17.	18OCH067	T.Hareesh Kumar	Method development and validation of Milnacipran hydrochloride by rp-hplc	Dr.K.Kiran Kumar
18.	18OCH068	T.Akhil Trinadh Varma	Estimation of guaifenesin	Dr.G.Krishnaveni
19.	18OCH069	Ch.Meghana	phytochemical, antioxidant and quantitative analysis of ixora coccinea methanolic, hexane & water leaf extract by uv-spectrophotometry	Dr.G.Krishnaveni

LIST OF LIVE PROJECT DETAILS OF THE STUDENTS FOR THE ACADEMIC YEAR 2019-2021(OCH)

S.NO	NAME OF THE STUDENT	REG.NO	NAME OF THE PROJECT	GUIDED BY
1	A.KEERTHI (7101)	19OCH001	A REVIEW ON ANTIBACTERIAL ACTIITY OF SALEN METAL COMPLEXES	Dr.G.KRISHNAVENI
	CH.SAI RATNA (7108)	19OCH008		
2	B.VENKATA SRUJANA (7105)	19OCH005	A REVIEW ON EXTRACTION AND CHARACTERISATION OF MARINE PLANTS	Dr.G.KRISHNAVENI
	T.VENKATA SAI DURGA (7132)	19OCH032		
3	CH.PADAMA PRIYA (7106)	19OCH006	A REVIEW ON SYNTEASIS AND APPLICATIONS OF NANO PRACTICLAS	Dr.G.KRISHNAVENI
	D.N.S.ANURADHA (7109)	19OCH009		
4	O.AISHWARYA (7110)	19OCH010	A REVIEW ON AIR POLLUTION TO LERANCE INDEX	Dr.G.KRISHNAVENI
	P.BHAVANI (7125)	19OCH025		
5	G.SIRISHA(7112)	19OCH012	A REVIEW PROJECT ON ANALYSIS OF DRINKING WATER AND ITS QUALLITY PARAMETERS	Dr.G.KRISHNAVENI
	S.BHAGYASRI(7130)	19OCH030		
6	J.KUSHALAVENKATASIVAS AI(7115)	19OCH015	A “CLICK AND CROSS-COUPLING” APPROCH IN ONE POT SYNTEASIS OF FUSED 1,2,3-TRI AZOLES	Dr.K.Kiran Kumar
	P.YESWANTH KUMAR (7126)	19OCH026		
7	CH.SRINIVAS(7107)	19OCH007	A REVIEW ON MICROWAVE ASSISTED SYNTHASIS: AN OVER VIEW	Dr.G.KRISHNAVENI
	SK.NIZAMUDDIN(7131)	19OCH031		
8	K.MADHUBALA(7118)	19OCH018	A REVIEW ON PHOTOCHEMICAL ANALYSIS OF ALCOHOL AQUEOUL AND HEXANE	Dr.G.KRISHNAVENI

	S.HEMALATHA(7129)	190CH029	EXTRACT OF “APARGUSRASEMOSUS STEMA”	
9	K.HARSHINI(7119) M.JYOTHI(7122)	190CH019 190CH022	A REVIEW ON ISOLATION OF ENZYME SECRETED BY MICRO ORGANISMS COLLECTED FROM MILK ,VEGETABLE WASTE & PETROL DECOMPOSED SOIL.	Dr.G.KRISHNAVENI
10	M.HEMALATHA(7120) N.KAVYA(7128)	190CH020 190CH028	QUANTITATIVE ANALYSIS OF TARTARIC ACIS FROM TAMARIND LEAVEL COLLECTED FROM KRISHNA GUNTUR & RANAGAREDDY DISTRICT	Dr.G.KRISHNAVENI

LIST OF LIVE PROJECT DETAILS OF THE STUDENTS FOR THE ACADEMIC YEAR 2020-2022(OCH)

S.NO	NAME OF THE STUDENT	REG.NO	NAME OF THE PROJECT	GUIDED BY
1	A.Sai	R20OCH001	Phyto Chemical screening of Hexane,Acetone and Aqueous Bark extract of crataeva Nurvala bunch	O.Sailaja
2	A.Navya	R20OCH002	SRM University Field Visit	Dr.G.Krishnaveni
3	B.Nageswara Rao	R20OCH003	Phyto Chemical screening of Hexane,Acetone and Aqueous Bark extract of crataeva Nurvala bunch	Dr.G.Krishnaveni
4	B.Thirupathaiiah	R20OCH004	Phyto Chemical screening of Acetone ,Hydro Alcoholic Aqueous Leaf Extract of Nut Grass	Dr.G.Krishnaveni
5	B.Sri Vidhya	R20OCH005	Spectral Data Transformation of Some Named Reactions	O.Sailaja
6	CH.Charuhasini	R20OCH006	Spectral Data Transformation of Some Named Reactions	O.Sailaja
7	Y.Savithri	R20OCH007	Phytochemical Screening And Antibacterial Activity of the leaf Extract of Tribulus Terrestris	Dr.G.Krishnaveni
8	G.Lavanya	R20OCH008	Spectral Data Transformation of Some Named Reactions	O.Sailaja
9	G.David Richard	R20OCH009	Phyto Chemical screening of Hexane,Acetone and Aqueous Trunk extract of Cedrus Deodara	Dr.G.Krishnaveni
10	J.Ravi Kumar	R20OCH010	Phyto Chemical screening of Hexane,Water+ Methanol And Aqueous Leaf Extract of Gymnema Sylvestre	O.Sailaja
11	K.Srinivasa Rao	R20OCH011	Phyto Chemical screening of Hexane,Water+ Methanol And Aqueous Leaf Extract of Gymnema Sylvestre	O.Sailaja
12.	K.Vardhani	R20OCH012	Phytochemical Screening And Antibacterial Activity of the leaf Extract of Tribulus Terrestris	O.Sailaja
13	K.Vamsi Krishna	R20OCH 013	Phyto Chemical screening of Hexane,Acetone and Aqueous Bark extract of crataeva Nurvala bunch	O.Sailaja
14	K.Yaswanth	R20OCH014	Phyto Chemical screening of Hexane,Acetone and Aqueous Bark extract of crataeva Nurvala bunch	O.Sailaja
15	M.Satish	R20OCH015	Phyto Chemical screening of Hexane,Acetone and Aqueous Trunk extract of Cedrus Deodara	Dr.G.Krishnaveni
16	M.Narendra	R20OCH016	Isolation of α Amyrin from plant materials	O.Sailaja

17	M.Yaswanthi Durga	R20OCH017	Phytochemical Screening And Antibacterial Activity of the leaf Extract of Tribulus Terrestris	O.Sailaja
18	N.Divya	R20OCH018	Spectral Data Transformation of Some Named Reactions	O.Sailaja
19	A.Navya	R20OCH019	Spectral Data Transformation of Some Named Reactions	O.Sailaja
20.	N.Dilshad	R20OCH020	Spectral Data Transformation of Some Named Reactions	O.Sailaja
21	P.Gopala Krishna	R20OCH021	Synthesis of 2,3 Di-PhenylQuinoxaline	Dr.G.Krishnaveni
22	K.Emmanuel Rahul	R20OCH022	Phyto Chemical screening of Hexane,Acetone and Aqueous Trunk extract of Cedrus Deodara	Dr.G.Krishnaveni
23	P.Nagamani	R20OCH023	Spectral Data Transformation of Some Named Reactions	O.Sailaja
24	P.Geetha Bhavani	R20OCH024	Spectral Data Transformation of Some Named Reactions	O.Sailaja
25	R.Naga Geethika	R20OCH025	Spectral Data Transformation of Some Named Reactions	O.Sailaja
26	R.Hari Hara Gowtham	R20OCH026	Synthesis of 2,3 Di-PhenylQuinoxaline	Dr.G.Krishnaveni
27	Sk.Naziya Sultana	R20OCH027	Spectral Data Transformation of Some Named Reactions	O.Sailaja
28	T.Amani	R20OCH028	Spectral Data Transformation of Some Named Reactions	O.Sailaja
29	T.Pavan Kumar(A)	R20OCH029	Phyto Chemical screening of Acetone ,Hydro Alcoholic Aqueous Leaf Extract of Nut Grass	Dr.G.Krishnaveni
30	V.V.S.Kesava	R20OCH028	Phyto Chemical screening of Acetone ,Hydro Alcoholic Aqueous Leaf Extract of Nut Grass	Dr.G.Krishnaveni

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LIST OF LIVE PROJECT DETAILS OF THE STUDENTS FOR THE ACADEMIC YEAR 2020-2022(ACH)

NAME OF THE STUDENT	REG.NO	NAME OF THE PROJECT	GUIDED BY
A. Poornima	20ACH001	Estimation of Na, ,K in soft drinks by using flame Photometry	Dr.K.Kiran Kumar
A.Santhosh	20ACH002	Absent	
A.Balu Veerendra Kumar	20ACH003	Estimation of Na, ,K in soft drinks by using flame Photometry	Dr.K.Kiran Kumar
Ch.Vimala	20ACH004	Estimation of Na, ,K in Fruits by using flame Photometry	Dr.K.Kiran Kumar
CH.Naveen	20ACH005	Estimation of Na, ,K in Krishna & Krishna-Godavari River Water by using flame Photometry	Dr.K.Kiran Kumar
G.Sunil Kumar	20ACH006	Estimation of Na, ,K in Krishna & Krishna-Godavari River Water by using flame Photometry	Dr.K.Kiran Kumar
J.Sowjanya	20ACH007	Estimation of Na, ,K in Chocolates by using flame Photometry	Dr.K.Kiran Kumar
K.Jaswanth	20ACH008	Estimation of Na, ,K in Chocolates by using flame Photometry	Dr.K.Kiran Kumar
K.Sailaja	20ACH009	Estimation of Na, ,K in Fruits by using flame Photometry	Dr.K.Kiran Kumar
M.Vamsi	20ACH010	Estimation of Na, ,K in Green Leafy Vegetables by using flame Photometry	Dr.K.Kiran Kumar
R.Anil Kumar	20ACH012	Estimation of Na, ,K in soft drinks by using flame Photometry	Dr.K.Kiran Kumar
	20ACH013		
R.Neelam Sanjeeva Reddy	20ACH014	Estimation of Na, ,K in Fruits by using flame Photometry	Dr.K.Kiran Kumar
S.Gopi Krishna	20ACH015	Estimation of Na, ,K in Krishna & Krishna-Godavari River Water by using flame Photometry	Dr.K.Kiran Kumar
T.Pavanaja	20ACH016	Estimation of Na, ,K in Fruits by using flame Photometry	Dr.K.Kiran Kumar

LIST OF LIVE PROJECT DETAILS OF THE STUDENTS FOR THE ACADEMIC YEAR 2021-2023(OCH)

S.NO	NAME OF THE STUDENT	REG.NO	NAME OF THE PROJECT	GUIDED BY
1	Adduri Pichamma Parvathi Priya	21OCH001	Phytochemical Screening And Quantitative Estimation Of Sodium, Potassium,And Calcium In The Leaf Extraction Of Andrographis Paniculata	Dr.G.Krishnaveni
2	Adusumilli Saipavan	21OCH002	Phytochemical Screening And Quantitative Estimation Of Sodium, Potassium,And Calcium In The Leaf Extraction Of Andrographis Paniculata	Dr.G.Krishnaveni
3	Animisetty Sai Kumar	21OCH003	Phytochemical Screening And Quantitative Estimation Of Sodium, Potassium,And Calcium In The Leaf Extraction Of Andrographis Paniculata	Dr.G.Krishnaveni
4	Annapu Venkata Kiran Kumar	21OCH004	Phytochemical Screening And Quantitative Estimation Of Sodium, Potassium,And Calcium In The Leaf Extraction Of Andrographis Paniculata	Dr.G.Krishnaveni
5	Sikatapu Indhuja	21OCH005	Phytochemical Screening And Antibacterial Activity Of Hexane And Acetone Extracts Of Sida Cordifolia	Dr.G.Krishnaveni
6	Battu Pallavi	21OCH006	Phytochemical Analysis And Flame Photometry Studies Of Indula Recemosa	Dr.G.Krishnaveni
7	Battula Saidurgaprasad	21OCH007	Phytochemical Analysis And Flame Photometry Studies Of Indula Recemosa	Dr.G.Krishnaveni
8	Chintha Lohitha Shainy	21OCH008	Phytochemical Analysis And Flame Photometry Studies Of Indula Recemosa	Dr.G.Krishnaveni
9	Chirumamilla Roshini	21OCH009	Phytochemical Analysis And Flame Photometry Studies Of Indula Recemosa	Dr.G.Krishnaveni
10	Dondapati Sai Raju	21OCH010	Phytochemical Screening And Antibacterial Activity Study Of The Leaf Extract Of Gymnema	Dr.G.Krishnaveni
11	Kumba Gopi	21OCH012	Phytochemical Screening And Antibacterial Activity Study Of The Leaf Extract Of Gymnema	Dr.G.Krishnaveni
12.	Kunduru Rajesh	21OCH013	Phytochemical Screening And Antibacterial Activity Study Of The Leaf Extract Of Gymnema Sylvester	Dr.G.Krishnaveni
13	Kurakula Harshitha	21OCH014	Phytochemical Screening And Antibacterial Activity Study Of The Leaf Extract Of Gymnema Sylvester	Dr.G.Krishnaveni

14	Lella Mounica	21OCH015	Phytochemical Screening And Flame Photometric Analysis Of Flower Extract Of Sphaeranthus Indicus	Dr.G.Krishnaveni
15	Manda Suguna Kumari	21OCH016	Phytochemical Screening And Flame Photometric Analysis Of Flower Extract Of Sphaeranthus Indicus	Dr.G.Krishnaveni
16	Mohammad Hussain	21OCH017	Phytochemical Screening And Flame Photometric Analysis Of Flower Extract Of Sphaeranthus Indicus	Dr.G.Krishnaveni
17	Mudunuru Manoj Kumar	21OCH018	Phytochemical Screening And Flame Photometric Analysis Of Flower Extract Of Sphaeranthus Indicus	Dr.G.Krishnaveni
18	Mukkollu Udaya Bhanu	21OCH019	Spectral Data Transformation Of Some Named Reactions	Dr.G.Krishnaveni
19	Parasa Krishna Veni	21OCH020	Spectral Data Transformation Of Some Named Reactions	Dr.G.Krishnaveni
20.	Pathan Reshma	21OCH021	Spectral Data Transformation Of Some Named Reactions	Dr.G.Krishnaveni
21	Patnala Bala Bhavyasri	21OCH022	Spectral Data Transformation Of Some Named Reactions	Dr.G.Krishnaveni
22	Ponnappalli Indu	21OCH023	Phytochemical Screening And Antibacterial Activity Study Of Leaf Extract Of Indigofera Tinctoria	Dr.G.Krishnaveni
23	S. Dilip kumar	21OCH024	Phytochemical Screening And Antibacterial Activity Study Of Leaf Extract Of Indigofera Tinctoria	Dr.G.Krishnaveni
24	Sravanam Jayasri	21OCH025	Phytochemical Screening And Antibacterial Activity Study Of Leaf Extract Of Indigofera Tinctoria	Dr.G.Krishnaveni
25	Syed Zainab Banu	21OCH026	Phytochemical Screening And Antibacterial Activity Study Of Leaf Extract Of Indigofera Tinctoria	Dr.G.Krishnaveni
26	Tammu Nagarjuna	21OCH027	Estimation Of Iron In Ayurveda And Homeopathic Drugs By Uv Spectrophotometric Methods	Dr.G.Krishnaveni
27	Thallapudi Ramya Sri	21OCH028	Spectral Data Transformation Of Some Named Reactions	Dr.G.Krishnaveni
28	Ummadi Venkarta Phanindra	21OCH029	Spectral Data Transformation Of Some Named Reactions	Dr.G.Krishnaveni
29	Undelu Raveendra Reddy	21OCH030	Spectral Data Transformation Of Named Reaction	Dr.G.Krishnaveni

30	Vanimareddy Naga Jyothi	21OCH031	Phytochemical Screening And Antibacterial Activity Of Hexane And Acetone Extracts Of Sida Cordifolia	Dr.G.Krishnaveni
31	Aabeedunnis	21OCH032	Phytochemical Screening And Antibacterial Activity Of Hexane And Acetone Extracts Of Sida Cordifolia	Dr.G.Krishnaveni

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LIST OF LIVE PROJECT DETAILS OF THE STUDENTS FOR THE ACADEMIC YEAR 2021-2023(OCH)

S.NO	NAME OF THE STUDENT	REG.NO	NAME OF THE PROJECT	GUIDED BY
1	Manikonda Surekha	210401	Phytochemical Screening And Flame Photometric Analysis Of Fruit Extract Of Embella Ribes	Dr.G.Krishnaveni
2	Araja Kalyan Kumar	210402	Phytochemical Screening And Flame Photometric Analysis Of Fruit Extract Of Embella Ribes	Dr.G.Krishnaveni
3	Atyala Lashmi Prasanna	210403	Phytochemical Screening And Flame Photometric Analysis Of Fruit Extract Of Embella Ribes	Dr.G.Krishnaveni
4	Bolem Sony Pavan	210404	Estimation Of Sodium.Potassium And Calcium In Different Mango Varities Of Nuzvid And Mango Flavoured Beverages	Dr.G.Krishnaveni
5	Chinta Venkateswara Rao	210405	Estimation Of Sodium.Potassium And Calcium In Different Mango Varities Of Nuzvid And Mango Flavoured Beverages	Dr.G.Krishnaveni
6	Chipuru Chandini	210406	Estimation Of Sodium.Potassium And Calcium In Different Mango Varities Of Nuzvid And Mango Flavoured Beverages	Dr.G.Krishnaveni
7	Dadi Harish	210407	Spectral Data Transformation Of Some Named Reactions	Dr.G.Krishnaveni
8	Goriparthi Subrahmanyam	210408	Air Pollution Tolerance Index Of Plants	
9	Jetti Sunil	210409	Air Pollution Tolerance Index Of Plants	Dr.G.Krishnaveni
10	Kodavalla Margarate Suzan	210410	Air Pollution Tolerance Index Of Plants	Dr.G.Krishnaveni
11	Kolli Akhil Sai	210412	Spectral data transformation of Some Named reactions	Dr.G.Krishnaveni
12.	Kuramana Mani Kumar	210413	Spectral data transformation of Some Named reactions	Dr.G.Krishnaveni
13	Lakshmi Nagulla	210414	Spectral data transformation of Some Named reactions	Dr.G.Krishnaveni
14	Mareboina Saida Nageswararao	210415	Spectral data transformation of Some Named reactions	Dr.G.Krishnaveni
15	Meduri Raja Raeswari Devi	210416	Spectral data transformation of Some Named reactions	Dr.G.Krishnaveni

16	Nidrabangi Kurmarao	210417	Estimation Of Iron In Ayurveda And Homeopathic Drugs By UV Spectrophotometric Methods	Dr.G.Krishnaveni
17	Odugu Mani Kanta	210418	Estimation Of Total Alkaloid Content In Podapatri Churanam By UV Spectrometer	Dr.G.Krishnaveni
18	Pulivarthi Satyam Babu	210419	Estimation Of Iron In Ayurveda And Homeopathic Drugs By UV Spectrophotometric Methods	Dr.G.Krishnaveni
19	Sana Begum	210420	Estimation Of Iron In Ayurveda And Homeopathic Drugs By UV Spectrophotometric Methods	Dr.G.Krishnaveni
20.	Uddanti Durga siva jyothi	210421	Estimation Of Total Alkaloid Content In Podapatri Churanam By UV Spectrometer	Dr.G.Krishnaveni
21	Yedupati Praveen	210422	Estimation Of Total Alkaloid Content In Podapatri Churanam By UV Spectrometer	Dr.G.Krishnaveni

DEPARTMENT OF PHYSICS & ELECTRONICS

STUDENT LIVE-PROJECTS FOR ACEDAMIC YEAR 2022-23

S.NO	ROLL NO	Name	Group	Title of the project
1	205113	R.VARA LAKSHMI	III IOT	ARDUINO BASED TRAIN ACCIDENT PREVENTION PROJECT
2	205104	BAYI DURGA PASAD	III IOT	FOREST FIRE AND THEFT DETECTION FOR VALUBLE TREES
3	205108	Y.NAGA RAKESH	III IOT	
4	205109	T.JAGADEESH	III IOT	
5	205130	K.L.N.S.ASWIN KUMAR	III IOT	
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7	205111	V.SAI KUMARI	III IOT	IOT AND SOLAR ENERGY BASED AGRICULTURAR MULTI PURPOSE ROBOT FOR SMART FARMING
8	205119	C.VYSHNAVI	III IOT	
9	205121	B.SARASWATHI	III IOT	
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11	205139	M.DHEERAJ	III IOT	IOT BASED CURRENCY COUNTER
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16	205132	G.DURGA NAGA VENKATA SASHANK	III IOT	
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21	205123	P.SANJAY VARMA	III IOT	PATH CHECKING VECHICEL USING NODEMCU
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25	205117	G.PRABHAS	III IOT	SECRET KNOCK DETECTION DOOR UNLOCKING
26	205116	T.PRABHU DASU	III IOT	
27	205124	S.H.V.N.VAMSI KRISHNA	III IOT	
28	205125	V.VENKAT BHARATH	III IOT	
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37	203411	P.PAVANI	III MECS	
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44	203401	V.SAI	III MECS	
45	203434	R.DURGA PAVEEN	III MECS	
46	203432	B.SAI BABU	III MECS	
47	203422	B.DILEEP	III MECS	

48	203407	MD.JHONY SK	III MECS	IOT BASED VOICE ASSISTANCE AUTOMATIC SYSTEM
49	203421	CH.GOPI CHAND	III MECS	
50	203416	P.SAI SARATH	III MECS	
51	203426	J.SIVA SAI AJITH	III MECS	
52	203428	P.SRINU	III MECS	
53	203403	CH.CHANDU	III MECS	
54	203449	D.BALA SAI TEJA	III MECS	AMBULANCE CLEARNCE USING SMART SYSTEM
55	203419	J.UDAY KUMAR	III MECS	
56	203417	V.BALU MANI KUMAR	III MECS	
57	203436	M.MD.H.B.V.MAHESH WAR	III MECS	CAR ACCIDENT AND ALCOHOL DETECTION USING DECODER BLACK BOX
58	203439	K.SAI KIRAN	III MECS	
59	203414	SHAIK.NAGUR BABU	III MECS	
60	203437	N.LAKSHMI GANESH KUMMAR	III MECS	
61	203447	M.TRINADH	III MECS	FIRE MONITORING WATER SPINKINLING SYSTEM
62	203433	P.SATHYA MAHENDRA	III MECS	
63	203429	K.SAI KUMAR	III MECS	
64	203441	K.SURYANARAYANA VARMA	III MECS	
65	203402	B.KUMAR	III MECS	GSM BASED ENERGY METER
66	203420	B.NAGA VENKAT	III MECS	
67	203442	M.ANUDEEP KUMAR	III MECS	
68	203408	T.JYOTHI	III MECS	GSM BASED ROAD ACCIDENT SAFETY DETECTION
69	203409	P.BHAVANI	III MECS	
70	203425	D.MARY SUSEELA	III MECS	
71	203424	P.KAVYA	III MECS	

72	203444	G.JOGI NAGA SHIVA RAMA KRISHNA SHIMA	III MECS	IOT BASED TIME AND CURRENCY REPRESENTING
73	203431	M.DINESH VASANTH SAI	III MECS	
74	203406	S.CHANDRA ANUDEEP	III MECS	
75	203445	T.VENKATA KRISHNA SAI ABHAY	III MECS	
76	20802	VISWANADHAPALLI PRASANNA KUMAR	III MPC	ROBOT CAR HANDLING WITH IP ADDRESS - ESP8266
77	20809	A.PRATHAP REDDY	III MPC	
78	20811	PONNADA ROHIT	III MPC	
79	20813	GOVINDU NARASIMHA RAO	III MPC	
80	20814	VARADABOYINA GOPI	III MPC	
81	20828	K.PRASAD	III MPC	
82	20804	NEELAM HEMANTH MANI KANTA KUMAR	III MPC	IOT BASED SMART AGRICULTURE SYSTEM
83	20806	YERUSU PUSHPA DEVI	III MPC	
84	20812	MASARAPU MAHESH	III MPC	
85	20818	V.SATYA SRI	III MPC	
86	20807	BODHA GOPI	III MPC	
87	20808	GUDARU UMA MAHESWARA RAO	III MPC	ELECTRIC LINE MAN SATETY WITH PASSWORD BASED RELAY BY USING MICROCONTROLLER
88	20819	G.VAMSI	III MPC	
89	20826	P.SIVA NAGA SAI	II MPC	

90	20829	V.NAGARJUNA	III MPC	AI-BASED SMART BOREWELL CHILD RESCUE SYSTEM
91	20827	T.V.S.N.GANGADHAR	II MPC	
92	20835	A.SYAM PRASAD	III MPC	
93	20836	G.SIVA	III MPC	
94	20851	R.HEMANTH	III MPC	

S.No	Name of the Project	Importance	Class	Names of the participants	Roll.No.s	Guide
1	Smart RGB LED display	LED video walls grab more attention, create an insane brand impact, and offer high ROI. We all know people tend to attract more towards the clear picture, rich colour, and high brightness displays.	III B.Sc MEIOT	1.K.Vijayalakshmi 2.K.Renuka 3. M.Kedhar Sharma 4.M.Haritha 5.M.Rajesh Nayak	1.185102 2.185106 3.185117 4.185120 5.185122	D.Hema
2	FACE RECOGNITION DOOR LOCK SYSTEMS	Face recognition system is broadly used for human identification because of its capacity to measure the facial points and recognize the identity in an unobtrusive way. The application of face recognition systems can be applied to surveillance at home, workplaces, and campuses, accordingly.	III B.Sc MEIOT	1. N.Pavan Kalyan 2.D.Veeresai 3.Bala Rohith 4.A.Subramanyam	1.185113 2.185104 3.185123 4.185101	P VISHNUVARDHAN
3	WOMAN'S SAFETY DEVICE WITH GPS TRACKING & ALERTS	The main purpose of this device is to intimate the parents about the current location of the women. A GPS system is used to trace the current position of the victim and a GSM modem is used to send the message to the pre-defined numbers.	III B.Sc MEIOT	1.A.Harieswara Sarma 2.Md .Gouse Baba 3.N.Gopi Chand 4.A.A.V Prasad	1.185115 2.185114 3.185121 4.185110	P VISHNUVARDHAN
4	SMART APPEARANCE USING RFID TECHNOLOGY	RFID can increase efficiency over standard barcode technology by reading multiple tags at once. Tags are able to store	III B.Sc MEIOT	1.V .Harika 2.T.Hepsiba 3.D,Nikitha 4.Sk.Ayesha 5.D.Chandra Mouli	1.185105 2.185112 3.185109 4.185111 5.185119	D.HEMA

		more information per chip than a barcode, and wireless scanners that have the ability to instantly identify and capture data when within scanning				
5	VOICE CONTROL ROBOT	The goal of voice controlled Robot is to listen and act on the commands received from the user. The proposed system consists of two blocks: transmitter and receiver block both use the microcontroller of the AVR family and a battery for the power source.	III B.Sc MEIOT	1.B.Martin Luther 2.K.S.Chaitanya 3.P.Kiran 4.P.Roshan	1.185126 2.185108 3.185118 4.185124	P.VISHNU VARDHAN
6	IMAGE TRANSMISSION USING LI-FI TECHNOLOGY	So, Li-fi that is based on the visible light spectrum is being designed. It uses a LED and a photodiode or phototransistor to transmit and receive data respectively. Li-fi can be compared with the existing wireless technology i.e. Wi-Fi in terms of speed and security which the former provides better.	III MECS	1.R.LAKSHNI LAVANYA 2.V SAI PRIYA 3.V.SATYA DARMIKA 4.Y.LIKITHA SRI	1.183436 2.183443 3.183444 4.183447	R.UDAY KUMAR

7	IOT BASED SMART PARKING SYSTEMS	Smart parking development implies an IoT-based system that sends data about free and occupied parking places via web/mobile application. ... The main idea was the creation of smart parking using the Internet of Things and ultrasonic sensors, where available parking places could be displayed in a web application.	III MECS	1.J.SWATHI 2. P.SAI MANASA 3. P.NAGA LAKSHMI 4. P.HEMA SATYA LATHA	1.183413 2.183427 3.183428 4.183432	R .UDAY KUMAR
8	AUTOMATIC WASTE MANAGEMENT AND SAGREGATION	Waste segregation i.e., separation of dry and wet waste is also important. Segregation of waste helps in the reduction of the amount of waste that gets landfilled and also reduces air and water pollution. If we segregate the waste, it is easy to dispose of compared to mixed waste.	III MECS	1.CH.SIVA 2. P.M.V.TARUN SAI 3. B.YESWATH	183404 183422 183448	R .UDAY KUMAR
9	IOT BASED SMART MENU ORDERING SYSTEM	IoT based food ordering systems are replacing the traditional food ordering system in restaurants. Instead of using paper-	III MECS	1.K .SATYA KISHORE 2.M.RAM DURGA PRASAD 3.R.RAJESH 4.P.ARUN REDDY	1.183416 2.183421 3.183434 4.183450	R.UDAY KUMAR

		<p>based menu cards, Restaurants are now installing touch screen displays on tables, so the customers can directly select the food items from the screen and order the food easily.</p>				
10	<p>AUTOMATIC BILLING AND MALL SHOPPING USING RFID</p>	<p>Monitoring environmental factors is the major factor to improve the yield of the efficient crops. The feature of this paper includes monitoring temperature and humidity in agricultural field through sensors.</p>	III MECS	<p>1.CH.SHYAM KUMAR 2.M .GOVIND 3.T. MANIKANTA</p>	<p>1.183406 2.183419 3.183440</p>	R.UDAY KUMAR
11	<p>IOT BASED SMART CURRENCY COUNTER BY USING COLOR SENSOR</p>	<p>We all know that Internet of Things(IoT) is a most trending technology nowadays . IoT is nothing but a machine to machine communication, where we can access those machines where ever from the world using network connection. So , we have developed a project on IoT based smart currency counter . In this project , we are using NodeMCU ESP8266 , which provides a low cost IoT platform. To count the currencies , we are using colour sensor , which senses the colour of the</p>	III MECS	<p>1.G.NEERAJ 2.P.MAHESH BABU 3.R.BHARATH KUMAR 4.S.NAGA SAI</p>	<p>1.183409 2.183425 3.183435 4.183447</p>	R.UDAY KUMAR

		note and shows a value of that note. These values will be displayed in LCD display. We are using IR sensor to check the presence of currency. These currency values will automatically be updated in Thingspeak cloud . So the users can access these data's from anywhere in the world.				
12	IOT BASED EARLY FLOOD DETECTION SYSTEM	IoT Early Flood Detection & Avoidance System” is an intelligent system which keeps close watch over various natural factors to predict a flood , so we can embrace ourselves for caution, to minimise the damage caused by the flood.	III MECS	1. B.JHANSI LAKSHMI 2.D.NAGA SAI BHAVANI 3.K.LEELA RANI 4.K.DRUGA	1.183402 2. 183408 3. 183415 4.183417	R.UDAY KUMAR
13.	GSM BASED SMART WHEEL CHAIR	GSM to provide necessary Feedback for proper operation of the wheelchair system. Most of the physically disabled and paralyzed or elderly people they can't use their leg or hand to control wheel chair and they dependent on other people assistance, due to loss of self- mobility.	III MECS	1.G.PRUDHVI 2.K VINAY 3.V.KISHOR	1.183411 2.183414 3.183442	

14	<p>SMART ROAD SAFETY AND ACCIDENT PREVENTION SYSTEM FOR MOUNTAIN ROADS</p>	<p>To avoid these problems in curve roads of mountain areas, Nevon projects has proposed this vehicle accident prevention system. This accident prevention system using sensors is powered by Arduino board, it consists of IR sensors, LED lights, and buzzer. ... In this way we can prevent the accidents of curved road.</p>	<p>III MECS</p>	<p>1.A.SAI PRIYA 2.CH.TEJASWINI 3. D.V.S LAKSHMI SUNILA 4.N.GOWTHAMI</p>	<p>1.183401 2.183403 3.183407 4.183424</p>	<p>R.UDAY KUMAR</p>
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**CALCULATION OF AIR POLLUTION TOLERANCE INDEX
VALUE OF SOME SELECTED PLANTS IN INDUSTRIAL AREA
OF VIJAYAWADA URBAN**

A project is submitted for the partial fulfillment of the award of the Degree of

MASTER OF SCIENCE IN ORGANIC CHEMISTRY

SUBMITTED BY

CHAVALI SARDHAKA PRIYA

(Reg.No: Y15OCH134029)



Guided By

Dr .G. KRISHNAVENI *M.Sc. M.Phil., Ph.D.*

P.G. Department of Chemistry

ISO:9001-2008

Re-accredited at 'A' by NAAC

KAKRAPARTI BHAVANARAYANA COLLEGE

Affiliated to Krishna University

A College With Potential For Excellence [CPE]

Kothapet , Vijayawada-1

2015-2017

DECLARATION

I hereby declare that the project work entitled "CALCULATION OF AIR POLLUTION TOLERANCE INDEX VALUE OF SOME SELECTED PLANTS IN INDUSTRIAL AREA OF VIJAYAWADA URBAN" submitted to the K.B.N PG COLLEGE affiliated to KRISHNA UNIVERSITY, has been done by me under the guidance of Dr. G.KRISHNAVENI M.Sc.,M.Phil.,Ph.D. P.G. Department of Chemistry (ORGANIC CHEMISTRY), during the period of study in the college and that it has not formed the basis for the award of the Degree/Diploma of other similar title to any candidate of university.

VIJAYAWADA,

Date: 27/4/17

Ch. Sardhana Priya
Signature of the Candidate

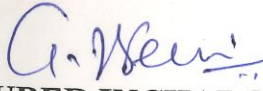
KAKARAPARTHI BHAVANARAYANA COLLEGE


DEPARTMENT OF ORGANIC CHEMISTRY



CERTIFICATE

This is to certify that this project work entitled “**CALCULATION OF AIR POLLUTION TOLERANCE INDEX VALUE OF SOME SELECTED PLANTS IN INDUSTRIAL AREA OF VIJAYAWADA URBAN**” being submitted by **CH.SARDHAKA PRIYA** bearing the register number **Y15OCH134029** in the partial fulfillment for the award of the Master of Science in Organic Chemistry during the academic year **2015-2017**.


LECTURER INCHARGE


HEAD OF THE DEPARTMENT
HEAD OF THE DEPARTMENT
of P.G. CHEMISTRY
K.B.N. College, VIJAYAWADA


EXTERNAL EXAMINER

ACKNOWLEDGEMENT

Project completion fetches any individual fair amount of happiness, While cannot be expressed on words. Likewise I felt the same way after the successful completion of my project.

My heartfelt gratitude to **Dr. G. Krishnaveni, Head of P.G. Department of the chemistry, K.B.N. College** for her valuable guidance throughout my project.

My special thanks to **prof. Y. NARASIMHA RAO**, Director, PG Courses for being a source inspiration and constantly encouraging me throughout the course to pursue new goals and ideas

Finally, I bow my head in gratefulness to the gracious God almighty for his blessing that gave me the will power, dedication, perseverance, strength and stamina of mind in achieving my goal.

CH.SARDHAKA PRIYA

(Reg.No:Y15OCH134029)

INTRODUCTION

CHAPTER	CONTENTS
I	INTRODUCTION
II	DESCRIPTION OF PLANT
III	MATERIALS AND METHODS
IV	RESULTS AND DISCUSSION
V	CONCLUSIONS
VI	REFERENCES

INTRODUCTION

Vijayawada, one of the oldest cities of the Andhra Pradesh state, is highly esteemed for its cultural and religious heritage. Overgrowth of its population has been polluting its environment considerably. Considering the role of plants in optimizing environment the present work determines the Air Pollution Tolerance Index (APTI) and certain pertinent biochemical properties of 12 tree species commonly occurring in Vijayawada urban area. Among these species 5 were found to be very sensitive and 7 intermediately tolerant to pollution. No highly pollution tolerant species could be detected from the area. This is alarming since absence of tolerant species is likely to subdue pollution abatement. Thus the present environmental scenario in Vijayawada necessitates optimization through planting of tolerant indigenous species, protection of its intermediately tolerant species and periodic monitoring of air quality by evaluating the teratological changes in the sensitive species.

Plants have been evolving through ages the strategies to encounter environmental pollution. Responses of plants to air pollution on evaluation reveal their efficiency as indicators and mitigators of pollution. The plants provide enormous leaf area for impingement, absorption and accumulation of air pollutants to reduce the pollution level in the air environment. They act as the scavengers for many air borne pollutants and suspended particulate matter. Sensitivity and tolerance of plants to air pollutants get indicated by the pH, relative water content (RWC), ascorbic acid (AA) and total chlorophyll contents of their leaves. Environmental scientists have been trying to optimize environment by utilizing the ability of plants to control pollution. With a view to find out a green solution to the increasing pollution hazards, APTI (Air Pollution Tolerance Index) of the species commonly prevailing in the overcrowded sacred places of Vijayawada were determined. This work is in conformity with the earlier work of the present authors (Banerjee and Mukherjee, 2013) emphasizing up on the urgent need to materialize periodic surveillance of both water

and air qualities step by step keeping parity with the successive stages of urban development.

STUDY SITE:

Vijayawada is a city on the banks of the O, in the Indian state of Andhra Pradesh. It is a municipal corporation and the headquarters of Vijayawada (urban) mandal in Krishna district of the state. The city forms a part of Andhra Pradesh Capital Region and the headquarters of Andhra Pradesh Capital Region Development Authority is located in the city. The city is one of the major trading and business centers of the state and hence, it is also known as "The Business Capital of Andhra Pradesh". The city is one of the two metropolis in the state, with the other being Visakhapatnam.

Vijayawada is located at 16.5193°N 80.6305°E and has an altitude of 11 m (36 ft). It lies on the banks of Krishna River and is also surrounded on the north by Budameru River. The northern, northwestern, and southwestern parts of the city are covered by a low range of hills, while the central, southwestern and northwestern parts are covered by rich and fertile agriculture lands with three major irrigation canals. The topography of Vijayawada is flat, with a few small to medium-sized hills. The Krishna River runs along the city. These hills are part of the Eastern Ghats cut through by the Krishna river. Three canals originating from the north side of the Prakasham barrage reservoir, Eluru, Bandar and Ryves, run through the city.

CLIMATE:

Vijayawada has a tropical climate with hot summers and a monsoon season. Temperatures can reach 47 °C (117 °F) in May–June, while the winter temperatures rarely fall below 15 °C (59 °F). The average humidity is 78%, and the average annual rainfall is 921.5 millimeters (36 in). Vijayawada gets its rainfall from both the southwest monsoon and northeast monsoon. With its hot and humid conditions, the city is often referred as Blazewada.

DESCRIPTION OF PLANT:

Bauhinia variegata:

Family : Fabaceae

Genus : Bauhinia

Species : **Bauhinia variegata**

Bauhinia is known by several vernacular names such as Kachnar, Kanchan, Sihappumantarai, Mountain Ebony, Kovidar etc. It is a very popular beautiful tree. It is grown as ornamental tree in gardens and along the roadsides. The leaves of tree are shaped like a camel's hoof print. It bears beautiful aromatic pink, white or yellow flowers in spring season.



Uses:

For treating leprosy, scrofula, ulcers and other skin diseases the decoction of bark is given.

Decoction of flower buds is given to treat bleeding disorders such as abnormally heavy or prolonged menstruation, bleeding piles, blood in urine, and bleeding from mucous surface.

Leaves are nutritive, anti-diabetic. They are used both internally and externally.

A PROJECT REPORT ON

**ESTIMATION OF TOTAL ALKALOID CONTENT IN
AYURVEDIC DRUG BY USING U.V-
SPECTROPHOTOMETRY**

**A project is submitted for the partial fulfilment of the award of the degree of
THE MASTER OF SCIENCE IN ANALYTICAL CHEMISTRY**



SUBMITTED BY

**MANIKANTA ODUGU (Reg No:21ACH018)
DURGA SIVA JYOTHI UDDANTI (Reg No:21ACH022)
YEDUPATI PRAVEEN (Reg No:21ACH023)**

Guided By

Dr. G.KRISHNAVENI
Head, Department of chemistry

ISO: 9001-2015 certified

Re-accredited at 'A' by NAAC

KAKRAPARTI BHAVANARAYANA COLLEGE(A)

VIJAYAWADA-520001

2021 -2023

CERTIFICATE



This is to certify that this project work entitled “ESTIMATION OF TOTAL ALKALOIDS CONTENT IN AYURVEDIC DRUG BY USING U.VSPECTROPHOTOMETRY” And the work is done by MANIKANTAODUGU (Reg No:21ACH018);DURGA SIVA JYOTHI (Reg No:21ACH022); YEDUPATI PRAVEEN (Reg No:21ACH023) of final year of M.Sc Chemistry in the partial fulfilment of the award of Master’s Degree as a part of the curriculum of “KRISHNA UNIVERSITY” for the period 2021-2023.

A. Venkatesh
LECTURER INCHARGE

A. Venkatesh
HEAD OF THE DEPARTMENT
Head of the Department of Chemistry
Kakaraparthy Bhevenarayana College
VIJAYAWADA

EXTERNAL EXAMINAR

eeeee

DECLARATION

I hereby declare that the project work entitled "ESTIMATION OF TOTAL ALKALOIDS CONTENT IN AYURVEDIC DRUG BY USING U.V-SPECTROPHOTOMETRY" AT VIJAYAWADA, KRISHNA Dt. A.P, INDIA., submitted to the K.B.N PG COLLEGE affiliated to KRISHNA UNIVERSITY, has been done by me under the guidance of **Dr. G.KRISHNAVENI** During the period of study in the college and that it has not formed the basis for the award of the degree/diploma of other similar title to any candidate of university.

U. Dwiga Siva Jyothi
O. Manikanta
G. perthuis

Signature of the Candidate

VIJAYAWADA,

Date

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1.INTRODUCTION

Plants are eukaryotes, predominantly photosynthetic, forming the kingdom plantae. Many are multi cellular.[1] Historically, the plant kingdom encompassed all living things that were not animals, and included algae and fungi. All current definitions exclude the fungi and some of the algae. By one definition, plants form the clade viridiplantae (Latin for "green plants") which consists of the green algae and the embryophytes or land plants.

Green plants obtain most of their energy from sunlight, using chloroplasts derived from endosymbiosis with cyanobacteria.[2] Chloroplasts perform photosynthesis using the pigment chlorophyll, which gives them their green colour. Some plants are parasitic and have lost the ability to produce normal amounts of chlorophyll or to photosynthesize. Plants are characterized by sexual reproduction and alternation of generations, but asexual reproduction is also common.[3]

1.1 MEDICINAL PLANTS

Medicinal plants, also called medicinal herbs, have been discovered and used in traditional medicine practices since prehistoric times. Plants synthesize hundreds of chemical compounds for various functions, including defense and protection against insects, fungi, diseases, and herbivorous mammals.[4]

The earliest historical records of herbs are found from the Sumerian civilization, where hundreds of medicinal plants including opium are listed on clay tablets, c. 3000 BC. The Ebers Papyrus from ancient Egypt, c. 1550 BC, describes over 850 plant medicines. The Greek physician Dioscorides, who worked in the Roman army, documented over 1000 recipes for medicines using over 600 medicinal plants in *De materia medica*, c. 60 AD; this formed the basis of pharmacopoeias for some 1500 years. Drug research sometimes makes use of ethnobotany to search for pharmacologically active substances, and this approach has yielded hundreds of useful compounds. These include the common drugs aspirin, digoxin, quinine, and opium. The compounds found in plants are of many kinds, but most are in four major biochemical classes: alkaloids, glycosides, polyphenols, and terpenes.

Medicinal plants are widely used in non-industrialized societies, mainly because they are readily available and cheaper than modern medicines. The annual global export value of the thousands of types of plants with medicinal properties was estimated to be US\$60 billion per year and it is growing at the rate of 6% per annum. In many countries, there is little regulation

of traditional medicine, but the World Health Organization coordinates a network to encourage safe and rational usage. The botanical herbal market has been criticized for being poorly regulated and containing placebo pseudoscience products with no scientific research to support their medical claims.[5] Medicinal plants face both general threats, such as climate change and habitat destruction, and the specific threat of over-collection to meet market demand.[5][6] Plants, including many now used as culinary herbs and spices, have been used as medicines, not necessarily effectively, from prehistoric times. Spices have been used partly to counter food spoilage bacteria, especially in hot climates,[7][8] and especially in meat dishes that spoil more readily.[9] Angiosperms (flowering plants) were the original source of most plant medicines.[10] Human settlements are often surrounded by weeds used as herbal medicines, such as nettle, dandelion and chickweed.[11][12] Humans were not alone in using herbs as medicines: some animals such as non-human primates, monarch butterflies and sheep ingest medicinal plants when they are ill.[13] Plant samples from prehistoric burial sites are among the lines of evidence that Paleolithic peoples had knowledge of herbal medicine. For instance, a 60,000-year-old Neanderthal burial site, "Shanidar IV", in northern Iraq has yielded large amounts of pollen from eight plant species, seven of which are used now as herbal remedies.[14] Also, a mushroom was found in the personal effects of *Otzi the Iceman*, whose body was frozen in the Otztal Alps for more than 5,000 years. The mushroom was probably used against whipworm.[15] In ancient Sumeria, hundreds of medicinal plants including myrrh and opium are listed on clay tablets from around 3000 BC. The ancient Egyptian Ebers Papyrus lists over 800 plant medicines such as aloe, cannabis, castor bean, garlic, juniper, and mandrake.[16] In the Early Middle Ages, Benedictine monasteries preserved medical knowledge in Europe, translating and copying classical texts and maintaining herb gardens.[17][18] The place of plants in medicine was radically altered in the 19th century by the application of chemical analysis. Alkaloids were isolated from a succession of medicinal plants, starting with morphine from the poppy in 1806, and soon followed by ipecacuanha and strychnos in 1817, quinine from the cinchona tree, and then many others. As chemistry progressed, additional classes of pharmacologically active substances were discovered in medicinal plants. Commercial extraction of purified alkaloids including morphine from medicinal plants began at Merck in 1826. Synthesis of a substance first discovered in a medicinal plant began with salicylic acid in 1853. Around the end of the 19th century, the mood of pharmacy turned against medicinal plants, as enzymes often modified the active ingredients when whole plants were dried, and alkaloids and glycosides purified from plant material started to be preferred.

Drug discovery from plants continued to be important through the 20th century and into the 21st, with important anti-cancer drugs from yew and Madagascar periwinkle.[19][20][21]

1.2 CLASSIFICATION OF MEDICINAL PLANTS

There is a large number of medicinal and aromatic plants in the nature which are used for medicinal and aromatic purposes. Moreover, medicinal plants are sometimes used for aromatic purposes similarly aromatic plants may also be used for medicinal purpose! Hence, classification of medicinal and aromatic plants is difficult. Since there is a large number of plants in these two groups an attempt has been made in this chapter to facilitate for further study.

Medicinal plants are generally classified on the basis of their growth habit. It may be either a tree, shrub, herb, annuals, biennial, tubers, rhizomes and climbers.[22]

Classification of medicinal plants

1. Medicinal trees
2. Medicinal shrubs
3. Medicinal herbs
4. Medicinal Annuals
5. Medicinal biennials
6. Medicinal tubers and rhizomes

1.2.1 Medicinal trees

Sr. No.	Common Name	Botanical Name	Parts Used
1	Babul	Acacia nilotice Delite	Pods, leaves, bark, gum
2	Bael	Aegle marmelos L. Corr.	Roots, leaves, fruit
3	Neerh	Azaflirachta indica	Bark leaves, flowers, seed, oil
4	Palas	Butea monosperma (Lam.)	Bark, leaves, flowers, seed, gum
5	Gugul	Commiphora mukulEngh J	Resinous gum
6	Olive	Olea europeae	Leaves, Oil
7	Arjun	Terminalia arjuan Roxb.	Bark

MOOCS
(STRATEGY FOR ADVANCED LEARNERS)



Elite
NPTEL Online Certification
(Funded by the MoE, Govt. of India)



This certificate is awarded to
CHORAGUDI ANNAMAIAH
for successfully completing the course

Programming in Java

with a consolidated score of **69** %

Online Assignments	24.44/25	Programming Assignment	25/25	Proctored Exam	20/50
--------------------	----------	------------------------	-------	----------------	-------

Total number of candidates certified in this course: **6899**

Jul-Oct 2022
(12 week course)

Signature
Prof. Debjani Chakraborty
Coordinator, NPTEL
IT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102564161514

To validate the certificate



No. of credits recommended: 3 or 4



Elite
NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
MONIKA C
for successfully completing the course

Managing Change in Organizations

with a consolidated score of **61** %

Online Assignments	22.75/25	Proctored Exam	38.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **173**

Signature
Prof. G P Raja Sekhar
Dean, Continuing Education
IT Kharagpur

Jan-Mar 2021
(8 week course)

Signature
Prof. Debjani Chakraborty
Coordinator, NPTEL
IT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL21MG22512510143

To validate and check scores: <https://nptel.ac.in/noc>



Elite
NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
KATHARI.PAVANI
for successfully completing the course

Programming in Java

with a consolidated score of **73** %

Online Assignments	24.63/25	Programming Exam	25/25	Proctored Exam	23.33/50
--------------------	----------	------------------	-------	----------------	----------

Total number of candidates certified in this course: **3157**

Signature
Prof. G P Raja Sekhar
Dean, Continuing Education
IT Kharagpur

Sep-Dec 2020
(12 week course)

Signature
Prof. Debjani Chakraborty
Coordinator, NPTEL
IT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL20CS58562500527

To validate and check scores: <https://nptel.ac.in/noc>



NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
VISWANADAPALLI TIRUMALA
for successfully completing the course

Data Analytics with Python

with a consolidated score of **54** %

Online Assignments	23.75/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **1725**

Signature
Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IT Roorkee

Jan-Apr 2021
(12 week course)

Signature
Prof. Indradeep Singh
NPTEL Coordinator
IT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL21CS45514550271

To validate and check scores: <https://nptel.ac.in/noc>



Elite
NPTEL Online Certification
(Funded by the MoE, Govt. of India)



This certificate is awarded to
KALLURI YAGNESWARA SAI
for successfully completing the course

Programming in Java

with a consolidated score of **73** %

Online Assignments	24.72/25	Programming Assignment	25/25	Proctored Exam	22.84/50
--------------------	----------	------------------------	-------	----------------	----------

Total number of candidates certified in this course: **6899**

Jul-Oct 2022
(12 week course)

Signature
Prof. Debjani Chakraborty
Coordinator, NPTEL
IT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102554160961

To validate the certificate



No. of credits recommended: 3 or 4



Elite
NPTEL Online Certification
(Funded by the MoE, Govt. of India)



This certificate is awarded to
PARIMI CHANDRIKA BALA
for successfully completing the course

Programming in Java

with a consolidated score of **70** %

Online Assignments	24.94/25	Programming Assignment	25/25	Proctored Exam	20/50
--------------------	----------	------------------------	-------	----------------	-------

Total number of candidates certified in this course: **6899**

Jul-Oct 2022
(12 week course)

Signature
Prof. Debjani Chakraborty
Coordinator, NPTEL
IT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102554162233

To validate the certificate



No. of credits recommended: 3 or 4

SKILL DEVELOPMENT PROGRAMMES

SKILL DEVELOPMENT PROGRAMMES

ORGANIZED BY THE COLLEGE – 2018-19 TO 2022-2023

<u>TITLE OF THE ACTIVITY</u>	<u>ORGANIZED BY</u>	<u>DATES</u>
Skill Development Programme (For Girls Students)	UGC Women's Studies Centre	6th – 17th July, 2018
Soft skills Training by NAANDI Foundation	In association with APSSDC by Placement and Guidance Cell	8 th August, 2018
Soft skills Training by NAANDI Foundation	In association with APSSDC by Placement and Guidance Cell	22 nd November, 2018
Communication Skills Training	In association with APSSDC by Placement and Guidance Cell	December, 2018
Tally with GST Certification Training sessions	In association with APSSDC by Placement and Guidance Cell	15 th August -20 th October, 2019
Python Certification Training Sessions	In association with APSSDC by Placement and Guidance Cell	25 th August - 30 th October, 2019
Workshop on 'Tools and Techniques for Industrial Applications (TTIA-2019)' - A Skill Development Initiative for Students	In association with Shree Icon pharmaceuticals, Vijayawada by Department of PG Chemistry	9 th - 15 th September, 2019
Women Entrepreneurship Development Programme for Girls Students	In association with Centre for Entrepreneurship Development, ALEAP by UGC Women's Studies Centre	16 th - 30 th September, 2019
Aptitude and Reasoning Certification Training sessions	In association with APSSDC by Placement and Guidance Cell	25 th November, 2019 - 30 th January, 2020
Soft skills Certification Training sessions	In association with APSSDC by Placement and Guidance Cell	10 th December, 2019 - 20 th January, 2020
Soft skills Development Programme	In association with JKC and APSSDC, Vijayawada, ION Learning Exchange Professional Solutions by Placement and Guidance Cell	

Guest Lecture on 'Personal Grooming in Professional Development for Corporate Sector'	Department of English	28th December, 2020
Online Guest Lecture on 'Communication Skills: The need of the Hour in the Present Job market'	Department of English	22 nd February, 2021
Resume Writing Session	Placement and Guidance Cell	18 th November, 2021
Mock Interview Session	Team lease Recruitment Team by Placement and Guidance Cell	9 th & 11 th November, 2021
Communication Training From	In association with Magic Bus India Foundation by Placement & Guidance Cell	9 th - 14 th July, 2022
Five-Day Workshop on 'Python for Data Analysis'	Department of Mathematics & Statistics	5 th to 10 th January, 2023
Two-Day Workshop on 'PCB Design'	In collaboration with Microlink Peripheral (P) Ltd., Vijayawada by Department of Physics & Electronics	9 th & 10 th December, 2022
Two-Day National Workshop on 'Blockchain and It's Applications' (Under autonomous Funds)	In collaboration with APSCHE organized by Department of Computer Science & Applications	29 th & 30 th November, 2022
Three-Day National Workshop on 'Clinical Research'	In collaboration with CAVAXION Clinical Research Pvt. Ltd., Vijayawada, organized by Department of PG Chemistry	19 th , 21 st & 22 nd November, 2022
Two-Day Workshop on 'Devops Core & Cloud Integration'	Department of Computer Science & Applications	14 th & 15 th October, 2022
Three-Day Workshop on 'Customization of Commercialized Agricultural Drones'	In association with Fopple Technologies Pvt. Ltd., Kanikipadu by Entrepreneurship Development Cell	13 th to 15 th October, 2022
✓ Workshop on 'Think, Make, Break, Repeat'	in association with ACIC-KL Startups Foundation by Entrepreneurship Development Cell	6 th , 11 th , 19 th July and 8 th August, 2022.

Skill Development Centre





Andhra Pradesh State Skill Development Corporation (APSSDC)
Department of Skill Development, Entrepreneurship and Innovation
(Government of Andhra Pradesh)

Door No: 4-124, maruthi Nagar, Near Railway Gate, Nowluru, Mangalgi -
522503



31st Oct 2018

To
The Principal
KBN College
Vijayawada.

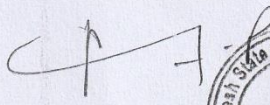

Respected Sir,

Thank you for the time given by your management to conduct ZOHO & InstaEMI Certification training sessions for Final Year students in your college premises from 16th Oct 2018 onwards (30 Hours). Your support and enthusiasm were most helpful and have assisted us in making valuable improvements to our training programme.

Any additional suggestions you may have would be welcome.

Again, I thank you so much for your help. I greatly appreciate the assistance you have provided to Us.

Best Regards,

P Pranay

Manager-Projects

APSSDC

Krishna District.



Andhra Pradesh State Skill Development Corporation (APSSDC)
Department of Skill Development, Entrepreneurship and Innovation
(Government of Andhra Pradesh)



Door No: 4-124, maruthi Nagar, Near Railway Gate, Nowluru, Mangalgiri -
522503

31st August 2018

To
The Principal
KBN College
Vijayawada.

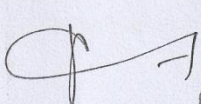
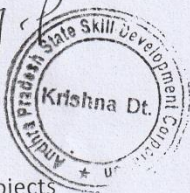
Respected Sir,

Thank you for the time given by your management to conduct Tally + GST training session in your college premises from 8th August 2018. Your support and enthusiasm were most helpful and have assisted us in making valuable improvements to our training programme.

Any additional suggestions you may have would be welcome.

Again, I thank you so much for your help. I greatly appreciate the assistance you have provided to Us.

Best Regards,

P Pranay
Manager-Projects

APSSDC

Krishna District.



Andhra Pradesh State Skill Development Corporation (APSSDC)
Department of Skill Development, Entrepreneurship and Innovation
(Government of Andhra Pradesh)



Door No: 4-124, maruthi Nagar, Near Railway Gate, Nowluru, Mangalgiri -
522503

30th Nov 2018

**To
The Principal
KBN College
Vijayawada.**

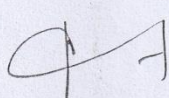

Respected Sir,

Thank you for the time given by your management to conduct Soft Skill training sessions by Naandi Foundation for Final Year students in your college premises from 16th Oct 2018 to 26th Oct 2018 and 12th Nov 2018 to 22nd Nov 2018. Your support and enthusiasm were most helpful and have assisted us in making valuable improvements to our training programme.

Any additional suggestions you may have would be welcome.

Again, I thank you so much for your help. I greatly appreciate the assistance you have provided to Us.

Best Regards,

P Pranay
Manager-Projects
APSSDC
Krishna District.

Skill Development Programme

In association with
AP State Skill Development Corporation

06/08/2018 to 17/08/2018

Organized by: Women Empowerment Cell



REPORT

Basic skills training and opportunities to experience the work place can help young people prepare for working life and support their transition from education to employment. It can help young people develop the types of behaviours, attitudes and skills that employers require from day one. These include basic literacy, maths and IT skills as well as essential life skills such as time-management, problem solving, good communication skills, and understanding the requirements and culture of the workplace.

We are organising this programme

- To develop the skills needed to find and acquire a position and be successful in the workplace
- To develop essential employability and workplace competencies
- To develop an understanding about the demands of the workplace
- To explore personal strengths and interests, related to future life and career opportunities
- To provide occupational preparation for entry into the world of work
- How to understand employer expectations?
- To identify the components of a job application
- To identify the proper process of, and the conduct required in, a job interview
- To identify the personal qualities that are needed to keep a job
- To learn how to create a CV
- To learn participation in a Group Discussion
- To learn about mannerism, etiquette and attire during an interview

Skill development meet for women begins

OUR BUREAU

Vijayawada: Women are equally good in their work when compared to men, said Gannavaram Tahsildar M Madhuri.

She was the chief guest at 10-day skill development workshop organised on the college premises of KBN College which started on Monday.

The programme was organised by the college women empowerment wing with the support of Naandhi Foundation.

Speaking on the occasion, Madhuri said that women do any work effectively whether job or business. She said that there was a wide scope of job



Gannavaram Tahsildar M Madhuri speaking at a skill development workshop at KBN College in Vijayawada on Monday

opportunities to women in companies like HCL, L & T and others established at Medha Towers, Gannavaram and the youth should make the use of those opportunities. She said that to provide jobs to the unemployed

youth, the government was releasing notification to create employment, she informed. She said that students should learn skill development courses while pursuing their graduation.

College principal Dr V Narayana Rao said that they were organising various programmes to bring out the hidden talent from the students. He said that this workshop would benefit the students who do not have computers subject in their course. He said that a few skilled professionals would participate in the 10-day workshop to guide the students.

Skill expert Sailaja, lecturers Dr Majorunnisa, P Bharati and others were present.

THE HANS INDIA Tue, 07 August 2018
epaper.thehansindia.com/c/30994512





Andhra Pradesh State Skill Development Corporation (APSSDC)
Department of Skill Development, Entrepreneurship and Innovation
(Government of Andhra Pradesh)
Door No: 4-124, Maruthi Nagar, Near Railway Gate, Nowluru, Mangalgi -
522503



15th Aug 2019

TO
The principal
KBN college
Vijayawada.

Respected sir,

Thank you for the time given by your management to conduct TALLY WITH GST Offline certification training sessions for final year students in your college premises from 15th AUG 2019 onwards(60 Hours). Your support and enthusiasm were most helpful and have assisted us in making valuable improvements to our training programme.

Any additional suggestions you may have would be welcome.

Again, I thank you so much for your help. I greatly appreciate the assistance you have provided to us.

Best Regards,

P Pranay
DSDO
APSSDC
CRDA Region.





Andhra Pradesh State Skill Development Corporation (APSSDC)
Department of Skill Development, Entrepreneurship and Innovation
(Government of Andhra Pradesh)

Door No: 4-124, Marathi Nagar, Near Railway Gate, Nowhuru, Mangalgi -
522303



25th AUG 2019

TO
The principal
KBN college
Vijayawada.

Respected sir,

Thank you for the time given by your management to conduct PYTHON online certification training sessions for final year students in your college premises from 25th AUG 2019 onwards(60 Hours). Your support and enthusiasm were most helpful and have assisted us in making valuable improvements to our training programme.

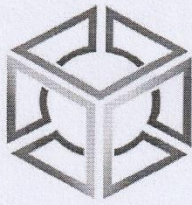
Any additional suggestions you may have would be welcome.

Again, I thank you so much for your help. I greatly appreciate the assistance you have provided to us.

Best Regards,


P Pranay
DSDO
APSSDC
CRDA Region.





**SHREE
ICON**

PHARMACEUTICAL LABORATORIES

MEMORANDUM OF UNDERSTANDING

BETWEEN

Shree Icon Pharamceutical Laboratories

AND

KBN College, Vijayawada

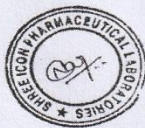
FOR DELIVERING LECTURES, RESEARCH PROJECTS AND EXCHANGE OF IDEAS

Memorandum of Understanding between Shree Icon Pharmaceutical Laboratories and KBN College, Vijayawada.

This is to confirm that the Shree Icon Pharmaceutical Laboratories, Vijayawada and KBN College, Vijayawada have entered into a Memorandum of Understanding with the following objectives and plan of action.

- To draw for both staff and students benefit with mutual exchange of ideas, exposure and expertise.
- To invite experience Research Scientist for guest Lectures as curricular enrichment programme.
- To do collaborative research

This MOU has been made for staff and students without any financial commitment on the part of both the college and Laboratory.



Director

Shree Icon Pharmaceutical Laboratories
Vijayawada

Kas.
Head of the Institution

PRINCIPAL FA.
KBN College
Kakaraparthi Bhavanarayana College
VIJAYAWADA-1.

ADDRESS: REGENCY APPARMENTNS. FIRST FLOOR, FT (D) BLOCK, OPP. MALABAR GOLD SHOP, TBZ Jewellery back side,
LABBIPET, VIJAYAWADA-520 010, ANDHRA PRADESH. INDIA. Phone : +91 9985840126, Email: shreeiconpharma@gmail.com

UGC Funded One Week National Workshop

On

“Tools and Techniques for Industrial Applications”

(9-9-2019 to 15-9-2019)

ISO 9001::2015 NAAC with 'A' Grade Cycle 3
K.B.N COLLEGE (Autonomous)
 (Sponsored by S.K.P.V.V. Hindu High Schools' Committee)
 Kothapeta, Vijayawada-520 001
 A College with Potential for Excellence (CPE) All India 92nd Rank in NIRF by MHRD (2017)



Invitation

You are cordially invited to the Inauguration of
 UGC Funded One Week National Workshop on
“Tool and Techniques for Industrial Applications”
 -TTIA-2019
 - A Skill Development Initiative for students
 In Collaboration with Shree Icon Pharmaceutical Laboratories, Vijayawada
 (9th - 15th September, 2019)
On 9th September, 2019 @ 9.30 AM

Chief Guest
Dr. Pardha Saradhi Maram
 Asst. Prof. in Chemistry, SRM University, Amaravathhi

Organized by
Department of Chemistry (UG & PG)




CHIEF PATRON
 Sri V. Hema Chandra Rao
 President, KBN College Committee

Sri T. Srinivasu
 Secretary & Correspondent, KBN College Committee

PATRON
 Dr. V. Narayana Rao
 Principal -TAC

CONVENOR
 Dr. G. Krishnaveni
 Head, Department of Chemistry

WORKSHOP CO-ORDINATOR
 Dr. K. Kiran Kumar
 Asst. Prof. Dept. of PG Chemistry

ADVISORY COMMITTEE
 Dr. K. Naveen Kumar, Vice-Principal
 Sri E. Vara Prasad, Vice-Principal
 Sri P. L. Ramesh, Director, Academics & Planning
 Dr. Mazharunnisa, Director, KBN PG Centre
 Sri S. Venkatesh, Director, KBN PG Courses

ORGANISING COMMITTEE

Sri T. Bhagya Kumar	Sri KPT Vijaya Bhaaskar
Smt. V. Geetha	Sri M. Siva Kabore
Smt. O. Seelaja	Sri T. Ranga Babu
Smt. M. Radhika	

UGC Funded (Under Autonomous Fundy) One Week National Workshop on
“Tools and Techniques for Industrial Applications”
 (TTIA-2019)
 - A Skill Development Initiative for students
 In Collaboration with Shree Icon Pharmaceutical Laboratories, Vijayawada
9th - 15th September, 2019

Organized by
Department of Chemistry (UG & PG)
 ISO 9001:2015 NAAC with 'A' Grade Cycle 3
K.B.N COLLEGE (Autonomous)
 (Sponsored by S.K.P.V.V. Hindu High Schools' Committee)
 Kothapeta, Vijayawada-520 001
 A College with Potential for Excellence (CPE) All India 92nd Rank in NIRF by MHRD (2017)

Programme Schedule

Day-1: 9th September, 2019

09:30 - 10:00 AM: Inauguration
10:00 - 11:30 AM
 Introduction to Various Chromatography Techniques & Principle & Applications of Column and Thin Layer Chromatography by
Dr. M. Sirisha, Asso. Prof., Division of Chemistry, Vignana University, Vadlamudi

11:45 - 1:00 PM
 Principle and applications of paper Chromatography by
Dr. K. Kiran Kumar, Asst. Prof. in Chemistry, KBN College, Vijayawada

01:00-02:00 PM: Lunch

02:00 - 03:30 PM
 Principle and Applications of HPLC and GC by
Prof. R. Venkatnadh, Research Co-Ordinator, GITAM, University, Bangalore

3:30-3:45 PM: Tea Break

3:45 - 5:00 PM
 Fundamental Principle and applications of UV-Vis Spectrophotometry by
Dr. N. Madhavi, HOD, Department of PG Chemistry, JKC College, Guntur.

11th - 15th September, 2019
 Training on Instruments by **Shree Icon Pharmaceutical Laboratories Vijayawada**

About College & Department

Kakaraparti Bhavanarayana College was established in the year 1965. Efforts of dedicated faculty supported by efficient team of staff and high quality student-input have made the college closer to one of the front ranking institutions of higher learning in the city.

Since its inception the Department of Chemistry is very clear about its vision and mission. The department always strives to promote and cultivate learning environment through well experienced faculty. It also enriches practical skills for the students with well built and state-of-the-art laboratories. The department has further extended its services at PG level since 2005.

Objective of the Workshop

Most of the science graduate students do not get exposure to instruments during their study. Instruments have taken credence over classical methods of chemical analysis due to their speed, sensitivity, detection limit, reproducibility and several other factors. In order to have proper operation and utilization of instrument, basic understanding of the instrument is required. This workshop would give them an opportunity to get familiarized with the instruments and their analytical skills. Workshop benefits can be reaped in getting better job opportunities in Chemical and Pharmaceutical industry.

With this objective, a workshop on “Tools and Techniques for industrial Applications” has been organized at KBN College from 9th to 14th September, 2019. The workshop is for Under-Graduates / PG students, who would like to hone their fundamental skills, learn more of modern trends in analytical chemistry and about contemporary techniques. The workshop will have theory, practical and interactive sessions. Blend of acquired knowledge and hands on experience of relevant equipment would surely keep one ahead in career path.

UGC Funded One Week National Workshop on

“Tools and Techniques for Industrial Applications” on 9th to 15th September, 2019

Workshop was inaugurated by the Chief Guest **Dr. M. Pardhasaradhi**, Assistant Professor SRM University Guntur. In the inaugural session he enlighten the participants about different career opportunities available for chemistry students in the Pharmaceutical companies. Nearly 110 students are participated in this workshop.



**Opening remarks by Dr.V. Narayana
Rao Principal, K.B.N College**



**Theme of the Workshop by Dr. G.
Krishnaveni, HOD, Department of
Chemistry**



Technical Session 1: 10.00 am to 11.30 am on 9th Sep 2019

Dr. M. Sirisha, Asst. Prof,

Division of Chemistry

Vignan University, Vadlamudi

The first technical session after the inaugural session started by a lead lecture given by Prof Dr. M. Sirisha, Asst. Prof, Division of Chemistry Vignan University, Vadlamudi. She explained various Chromatographic Techniques, Principle Applications of Column and Thin Layer Chromatography in detail.

She also explained principle and applications of Paper Chromatography,



**Lead Lecture by Dr. M. Siresha
Associate professor, Vignan University, Guntur**

**Technical session -2 : 11.45 am to 1.00 pm
Dr. K. Kiran Kumar, Asst. Prof,
Department of PG Chemistry
K.B.N College**

In the second technical session Dr K. Kiran Kumar explained that **Thin layer chromatography** (TLC) will be used to examine the composition of various analgesic (pain-relieving) drugs by comparison with the samples of aspirin, acetaminophen and caffeine you obtained from previous experiments. The best known of these analgesics is aspirin, but several other chemically similar compounds are also used as analgesics.

He also explained the application of gas chromatography in separating mixtures into individual components.



Lead Lecture by DrK. Kiran Kumar
Assistant professor, KBN College

Third Technical Session: 2.00 pm to 3.30 pm

Prof. R. Venkatnadh,
Research Coordinator,
GITAM University, Bangalore

The 3rd technical session was started at 2.00 pm with an enlighten lecture by **Prof. R. Venkatnadh, Research Coordinator, GITAM University, Bangalore.** He talked about the Classification of Instrumental techniques and instruments used for analysis.

He briefly explained about analytical chemistry in which it is divided into qualitative and quantitative.



Lead Lecture by Prof. R. Venkatnadh
Research Co-ordinator, GITAM University, Bangalore



**CENTRE FOR ENTREPRENEURSHIP DEVELOPMENT (CED), HYDERABAD
(An Undertaking of ALEAP)**

CED-ALEAP/EAC/19

TO,
THE PRINCIPAL
KAKARAPARTI BHAVANARAYANA COLLEGE(KBN)
VIJAYAWADA, KRISHNA
AP

Sir/Madam

**SUB : CONDUCTING ENTREPRENEURSHIP AWARENESS CAMP
(EAC) FOR SECOND AND FINAL B.Sc STUDENTS BY CED, HYDERABAD
AT YOUR CAMPUS- REG**

Greetings from CED-ALEAP-India, Hyderabad!

This is to bring to your kind attention that the Centre for Entrepreneurship Development (CED), Hyderabad has been set up by ALEAP-India, a registered Centre under Societies Registration Act in the year 1997. It has been certified as ISO 9001: 2015 on its activities on Training and development of Women & Youth in Entrepreneurship and to create small and medium enterprises & management development. The prime objective of the Centre is to provide training and education in the area of entrepreneurship and business related activities to women and youth throughout the States of Telangana, Andhra Pradesh and also spreading its activities in other States. CED is recognized as a Nodal training Institute to provide training in Rural Entrepreneurship development, Skill based training programmes, PMEGP training under KVIC Scheme, EDP's and Faculty development Programmes of National Science and Technology Entrepreneurship Development Board (NSTEDB), Ministry of Science & Technology, Government of India, New Delhi and Agri-Business and Agri-Clinic Training programme of Ministry of Agriculture, New Delhi, Government of India.

CED, conducts "Entrepreneurship Awareness Camps (EAC)" throughout the States of Andhra Pradesh & Telangana. One such Programme is planned to be conducted at your College.

In this connection, this Centre is pleased to conduct an "EAC" Programme for the benefit of the outgoing (Final year) students of your esteemed institution. As your Institution is a reputed and well established in imparting quality education, this Centre seeks your cooperation and logistic support in organizing the said Programme.

- The duration of the EAC programme is for two days.
- The Minimum participation of students is 80
- The Programme is scheduled tentatively on _____ and _____ or any other suitable dates that are convenient to both of us.

The Programme will be held in your Campus only.

The arrangement of faculty for the programme will be made by CED, Hyderabad. Certificate of participation, will be issued after a week of completing the programme and submission of soft copy participant list, by the Centre for Entrepreneurship Development (CED), Hyderabad.

The team of CED, Hyderabad appreciates your consent to the proposal for organizing Entrepreneurship Awareness Camp (EAC) at your Campus for the benefit of students studying /studied in your college

CED, Hyderabad looks forward to your support and patronage in this regard. For further details of the programme, you may feel free to contact Ms. V.Sunitha Senior Programme- Coordinator on her mobile no **7036666422 & 9490684344.**

Email ID: ced.staff2@gmail.com

With Warm regards,

Yours sincerely,


(A.DHRUVI DEVI)
Executive Director
8096700555

Proposals for EAC and WEDP training programmes 2019-20.Reg:

ced aleap <ced.staff2@gmail.com>
To: gkveni2003@gmail.com
Cc: "ced.aleap" <ced.aleap@gmail.com>

Fri, Aug 30, 2019 at 1:37 PM


Madam

This is in regard to our conversation on 29.08.2019 i am herewith attaching the proposals for EAC programme sponsored by NSTEDB to conduct in your esteemed college for two days for Science and Technology students and Women Entrepreneurship Development Programme (WEDP) sponsored by NSTEDB which is scheduled for one week .

Thank You
Regards
V.Sunitha
7036666422,9490684344

Programme co-ordinator
Centre For Entrepreneurship Development (CED),
(An Undertaking of ALEAPI)
Sy. No:342, ALEAP Industrial Estate,
Near Pragathi Nagar, Opp:JNTU Road, Kukatpally, Hyderabad - 500090, TS, India
,Ph.040-29883342, M: 7036666424 / 2 /1/5
Email: .ced.staff2@gmail.com, Web site: www.cedaleapindia.org







I'm protected online

 Proposal for EAC-Marie Stella.docx

(51K)

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6 attachments

-  ced new broucher.pdf
894K
-  EAC Schedule (NSTEDB)-121.docx
43K
-  ALEAP Broucher-20190828125227.pdf
1198K
-  proposal for KBN,VJW -EAC.docx
55K
-  WEDP SCHEDULE-KBN COLLEGE.docx
52K
-  WEDP-Proposal-KBN.docx
50K

Women Entrepreneurship Development Programme

16/09/2019 to 30 /09/2019

The role of women in our society has changed drastically in the past few decades and for the better. Women are now occupying the corporate positions previously regarded as masculine and are outpacing their male counterparts in some areas. Though women constitute nearly half of the Indian population, but their participation in the economic activities is only 25 percent. Women entrepreneurs have the unique tendency to build and maintain long-term relationships. They have more effective communicational, organizational and networking skills than their male counterparts. Moreover their fiscally conservative approach reduces the risk of failure of their organizations. Women can start new businesses that cater to a totally different market.

Keeping in view the UGC-Women's Studies centre of KBN college in association with Centre for Entrepreneurship Development (CED) an Undertaking of ALEAP organised a Women Entrepreneurship Development Programme for M.Sc. Chemistry, M.Sc. Computer Science and MCA girl students from 16/09/2019 to 30 /09/2019.



Inaugural Address by Smt. Bramaramba, Women Entrepreneur



Students at the Inaugural Session



Andhra Pradesh State Skill Development Corporation (APSSDC)
Department of Skill Development, Entrepreneurship and Innovation
(Government of Andhra Pradesh)
Door No: 4-124, Maruthi Nagar, Near Railway Gate, Nowluru, Mangalgiri -
522503



25th Nov 2019

TO
The principal
KBN college
Vijayawada.

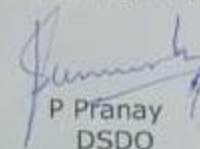
Respected sir,

Thank you for the time given by your management to conduct Aptitude & Reasoning certification training sessions for final year students in your college premises from 25th Nov 2019 onwards(60 Hours). Your support and enthusiasm were most helpful and have assisted us in making valuable improvements to our training programme.

Any additional suggestions you may have would be welcome.

Again, I thank you so much for your help. I greatly appreciate the assistance you have provided to us.

Best Regards,


P Pranay
DSDO
APSSDC

CRDA Region.





Andhra Pradesh State Skill Development Corporation (APSSDC)
Department of Skill Development, Entrepreneurship and Innovation
(Government of Andhra Pradesh)

Door No: 4-124, Maruthi Nagar, Near Railway Gate, Nowfuru, Mangalgiri -
522503



10th Dec 2019

TO
The principal
KBN college
Vijayawada.

Respected sir,

Thank you for the time given by your management to conduct Soft skills Offline certification training sessions for final year students in your college premises from 10th DEC 2019 onwards(40 Hours). Your support and enthusiasm were most helpful and have assisted us in making valuable improvements to our training programme.

Any additional suggestions you may have would be welcome.

Again, I thank you so much for your help. I greatly appreciate the assistance you have provided to us.

Best Regards,

P Pranay
DSDO
APSSDC
CRDA Region.





TARUNI TARANGAALU

Sadhikara Sangam Regd. No: 23/2018

Date: 02/03/2020

President

Raavi Sarada

G. Secretary

G. Jyotsna

V. Presidents

N. Vidya kanna

Kavuri Satyavathi

Golla Vani

Ponnam Sailaja

S. Kalpana

Dr. Regina

V. Kameswari

Secretaries

D. Rama devi

Dr. A. Neeraja

K. Swarupa Rani

K. Sridevi

K. L. Aneesha

M. Sesharatnam

M. Ratna Kumari

To
The Principal,
K.B.N. College,
Vijayawada.

Respected Sir,

We would like to express our willingness to organize a Workshop on 'Importance of Nurturing Gender Sensitivity' by Ms. P.A. Devi, Convenor, Joint Action for Women Association on 4th March, 2020 by collaborating with UGC – Women's Studies Centre of your college at your organization.

Thanking you,

G. Jyostna

Office: Jana Sikshan Sansthan, D.No. 32-15-75, Raavicettu Centre,
Mogalrajpuram, Vijayawada 10

Catch us : <https://www.facebook.com/taruni.tarangaalu>,

Email: tarunitarangaalu@gmail.com

GUEST LECTURE ON

'The Role of Word Stress & Intonation in Spoken English'

24th January, 2022

Organized by: Department of English



GUEST LECTURE ON

'The Role of Word Stress & Intonation in Spoken English'

24th January, 2022

Organized by: Department of English

REPORT

Department of English has organised a Guest Lecture on 'The Role of Word Stress and Intonation in Spoken English' with Dr. Bodipalli Nagaiah, Associate Professor in English, on 24-1-2022 for I year Arts students. The speaker's has emphasized the role and importance of word stress, Word stress is crucial to properly pronounce words in the English language. It means, that in multisyllabic words, some syllables are spoken with greater emphasis than others. If you get word stress wrong, it might be difficult to understand you, as there are several words which sound similar and can only be distinguished by word stress (in spoken language).

English is not a flat language, but one of stresses and varying intonations. And here's how it works: Each word in English is broken into a number of syllables.

Short words like dog, car, box and so on are one syllable words. Meaning each of these words only has one sound. Words such as pretty [*pret-ty*], quiet [*qui-ed*] and export [*ex-port*] are broken up into two syllables.

Then there are words with three, four and even five or more syllables. Think of the words important [*im-por-tant*], realistic [*real-is-tic*] and communication [*com-mun-i-ca-tion*]. Each syllable needs to be pronounced, but some syllables are **stressed** or emphasized on more than others, depending on the word.

Examples:

- In the word 'important', the second syllable is stressed, so it is pronounced stronger and should read *imPORTant*.
- The syllables which are not stressed are called the weak or quiet ones.
- This is not only a difficult concept to grasp for Asian speakers studying English, but generally for all English as a second language students.
- Even if one understands that importance of *word stress*, knowing exactly where to emphasize stress is no easy task.
- The speaker has stressed on the importance of Word stress he has also given certain reasons for word stress being Important.

These are a few reasons:

- Word stress heavily affects the sounds of the vowels in a word. Different word stress can make a word sound completely different.
- Native speakers rely on word stress to identify words. Thus, incorrect word stress patterns can lead to miscommunication between non-native speakers and native speakers.
- Knowing the stress pattern of words will help students to learn and remember the correct pronunciation of words.
- Knowing correct word stress will help students to improve their listening comprehension skills.
- Overall, the skill to stress words correctly will help ESL learners more to converse more confidently in English and enjoy it!

Principal Dr V. Narayana Rao has felicitated the guest at the end of the presentation. Ms. S. Santha Kumari, Senior Lecturer, Mrs. K. Radha, Senior Lecturer, Mr. B. Mohan Teja, and Mr. M. Tilak, Lecturers in English have participated in this Guest Lecture. Around 120 students have participated in this Guest Lecture.

Guest Lecture on
'ENHANCING CONVERSATIONAL SKILLS'

16th December, 2021

Organized by: Department of English

On the 16th of December 2021, the Department of English organised a virtual Guest Lecture with Mr. Praveen Alluri, Lecturer of English, University of Technology and Applied Sciences-Oman. Enhancing Conversational Skills for II B.Sc. Students is the topic of his talk. In his lecture, Mr Praveen stated that conversations are supposed to be enjoyable. They entail one-on-one conversations between two or more persons about a common subject. However, many people are apprehensive of conducting dialogues. They are anxious that they will not be able to keep the conversation going or that they will say anything inappropriate. To put it another way, conversation is just chatting to another person, usually informally.

He suggested a few simple guidelines. Conversation is a two-way street, so be kind and polite, reply to what they're saying, use signalling to assist others, and eventually form emotional bonds.

1. Conversation is a Two-Way Street: The first and most important rule of conversation is that it is not all about you, but it's not all about the other person either. A monologue, in either direction, is not conversation. Try to achieve a balance between talking and listening in any conversation.

This is where social media makes life difficult. We're used to broadcasting our views, and then responding if others comment. That can feel like the start of a conversation but, when you're face to face, it's not polite to start by broadcasting your views.

Instead, try asking a question to establish common ground. For example: "What do you do?", or even "Isn't the weather beautiful?"

2. Be friendly and polite:

Smiling, and being nice, will take you a long way in conversational terms. Everyone would rather chat to someone friendly and pleasant. But what are the practical elements of

this? Small talk' is, broadly, inconsequential 'chit-chat' about minor or uncontentious issues such as the weather, recent news items or jobs. Some people purport to despise small talk as being unimportant, or trivial, but it serves a useful function of allowing you to build rapport and establish common ground without having to invest too much emotion in the conversation. This may be particularly important for introverts.

- 3. Respond to what they are saying:** To respond genuinely to what someone has just said means that you have to listen. You can't just switch off, and think about what you're going to say next. However, if we're honest, most of us would admit that we often do just that.

It's important to focus on the other person, and what they're saying. You also need to take into account their body language.

- 4. Use Signalling to Help the Other Person:** When a conversation is flowing well, it moves naturally from one person to the other. However, if one or both are finding it more of a struggle to 'chat', you may find it helpful to use 'signals' to show the other person that it is their turn to talk.

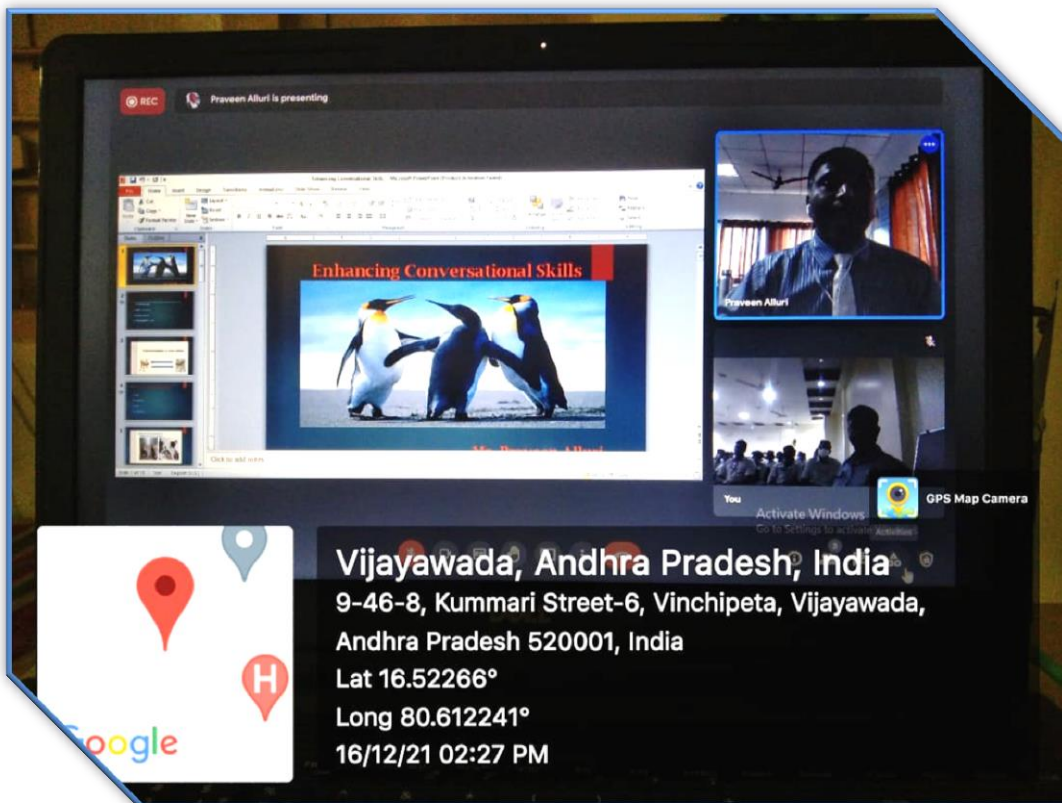
The most common type of signal is questions. These may be either open or closed. Create Emotional Connections of course it is perfectly possible to conduct a conversation entirely at the level of small talk, with nothing important being said. But conversation is also a way to explore whether you wish to know someone better and build a relationship with them. It can therefore be useful to understand how to use conversation to create and build emotional connections.



MR College
Engineering & Technology
Hospital
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Vijayawada, Andhra Pradesh, India
 Shop No. 2, Sri Ganesh Nilayam, Shaik Raja Hospital Rod, Kothapet,
 Vinchipeta, Vijayawada, Andhra Pradesh 520001, India
 Lat 16.523507°
 Long 80.612358°
 16/12/21 02:20 PM

Dr. H. Narendra Kumar, Head, Dept. of English, introducing the Resource Person



Google

Vijayawada, Andhra Pradesh, India
 9-46-8, Kummari Street-6, Vinchipeta, Vijayawada,
 Andhra Pradesh 520001, India
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 Long 80.612241°
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Talk by Resource Person Mr. Praveen Alluri, Lecturer of English, University of Technology and Applied Sciences-Oman



Students at the Virtual Guest Lecture

INVITATION

ISO 9001:2015 NAAC 'A' Grade Cycle 3

K.B.N. COLLEGE (AUTONOMOUS)

Sponsored by S.K.P.V.V. Hindu High Schools' Committee
Kothapeta, Vijayawada - 520001.
A College with Potential for Excellence (CPE) All India 92nd Rank in NIRF by MHRD (2017)

INVITATION

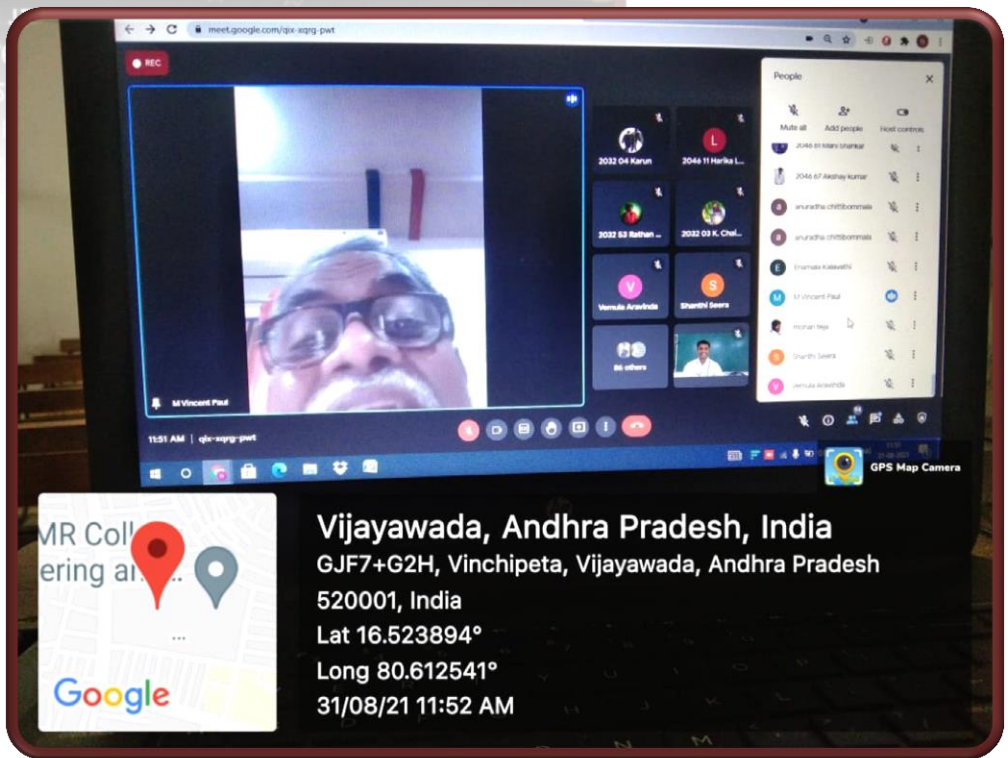
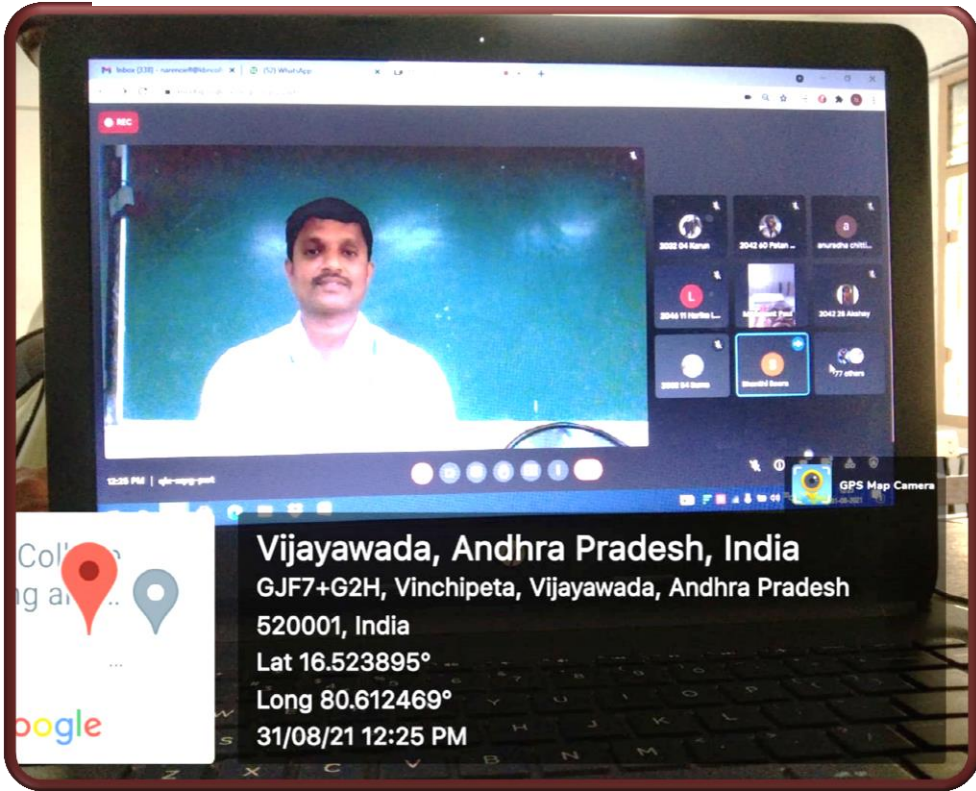
Department of English

Cordially invites you to the Virtual Guest Lecture on
'ENHANCING CONVERSATIONAL SKILLS'

16th December, 2021 @ 2:00 PM

By
Mr. Praveen Alluri
Lecturer in English,
University of Technology and Applied Sciences, Oman

Guest Lecture on
Strategies to Improve Reading and
Speaking Competence”
31.08.2021



REPORT

Realizing the need of present day students, a Guest Lecture was organised by the Department of English, KBN College on 31/08/21 at 11 am. Mr M. Vincent Paul former Head department of English, Sir C R Reddy Degree College (A), Eluru was the Guest Lecturer. The topic of Presentation was “Strategies to Improve Reading and Speaking Competence”.

In his lecture Mr M. Vincent Paul has remarked, English is a broadly acceptable language that is welcomed in every field. It may not be the mother language for particular regions, but it is certainly the favored language to convey all kinds of operations and functionalities.

Whether it is a job discussion, or a corporate meet, or a speech at school, or a government aided document or an international summon, almost all deeds and conversations are carried with English as the median language.

So improving reading and speaking in English will be very helpful.

Despite these facts, there are numerous individuals on earth who still don't feel comfortable while speaking this language. Not even speaking, but there are a plethora of people who are even not comfortable reading this language.

If individuals desire to speak out fluent English, then it is essential first to develop expert reading skills.

He suggested some useful strategies such as:

- a) Make reading a regular activity
- b) Reading must be fun:
- c) Search for books by your favorite author:
- d) Try reading a specific thing more than once
- e) Discuss with others the article you enjoyed reading
- f) Avoid understanding every word
- g) Once started don't break the routine in between
- h) Listen to English Music

- i) Be slow and clear
- j) Record your voice or speak out loudly

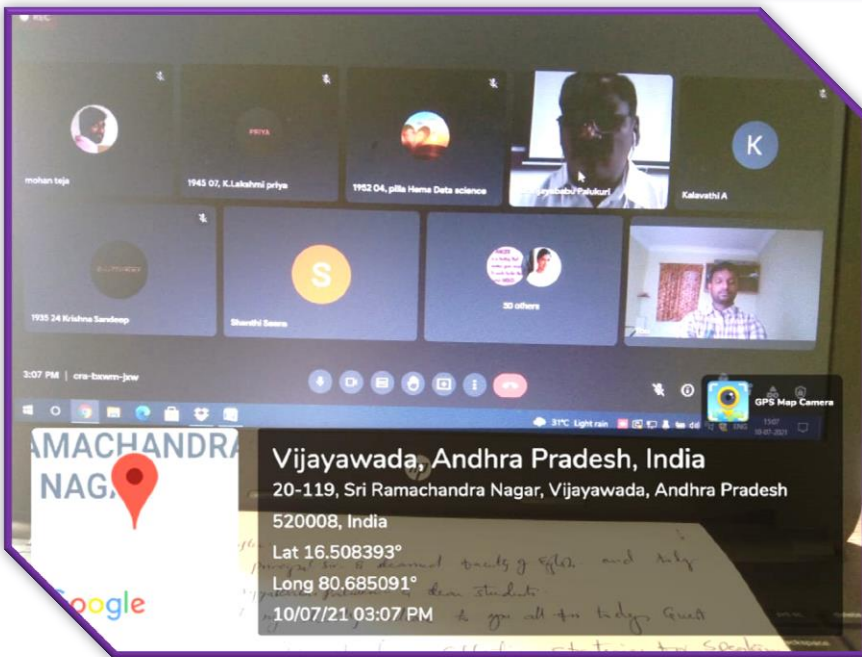
Around 100 Students have participated in this Virtual Guest Lecture along with Sri E. Varaprasad, Principal KBN College, Mr N. Victor David Dinakaran (senior Lecturer), Dr Ch Anuradha (senior Lecturer), Mrs E. Kalavathi, Lecturer, Mrs Santha kumara (senior lecturer), Mr. B Mohan Teja, lecturer and Dr. Narendra kumar H (Head Department of English).

Online Guest Lecture on
‘Conceptualizing Effective Strategies for Speaking Efficacy’

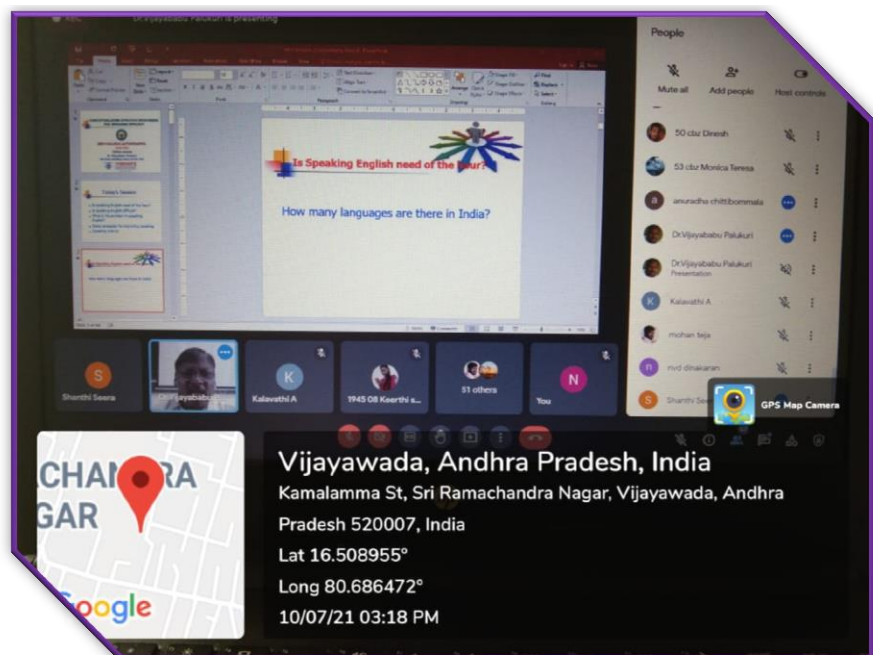
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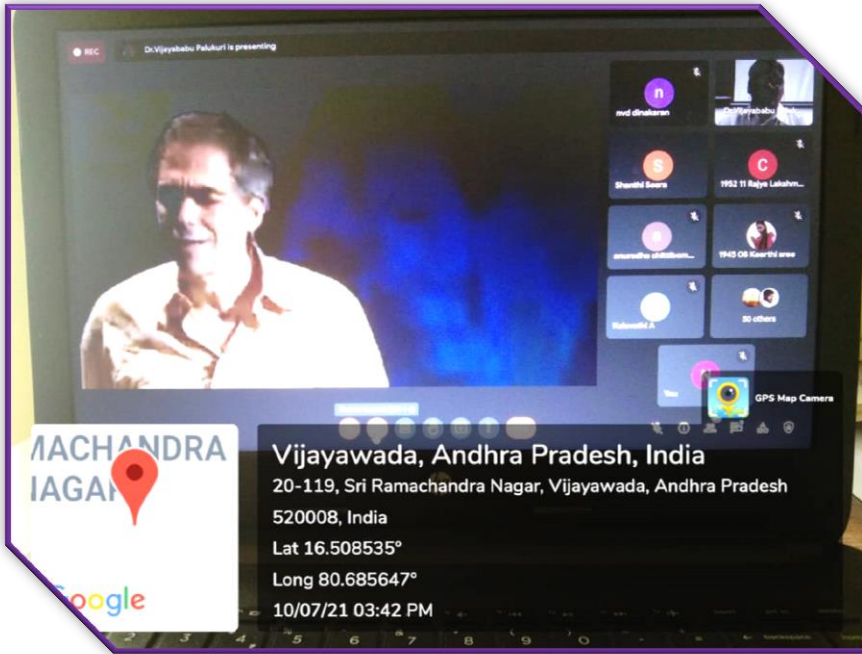
Department of English

10.07.2021



Lecture by Dr. Vijaya Babu Palukuri, Associate Professor & Centre Exam Manager, Cambridge Authorized Centre,
Vignan's Foundation for Science, Technology & Research, Vadlamudi





Online Guest Lecture on 'Conceptualizing Effective Strategies for Speaking Efficacy'

Organized by: Department of English

10.07.2021

Report

The Department of English organised an Online Guest lecture on "Conceptualizing Effective Strategies for Speaking Efficacy" on 10th July 2021. Dr Vijababu Palukuri, associate Professor, & Centre Exam Manager, Cambridge Authorised Centre. Vignan's Foundation for Science, Technology and Research, Deemed to be University has accepted the invitation and interacted with II B.sc students from 3pm to 4pm. In his lecture he focused on the importance of speaking skills in our day to day interactions, need for Mastering the English Sounds, Stress Patterns, and the role of Speaking Skills in getting through interviews.

The students found the online lecture an extremely beneficial one. And a lot of students expressed that this lecture was quiet a practical one in their understandings. Around 80 students have attended in this lecture.

Dr. Narendra Kumar H. Head Department of English has convened the Programme, Mr. E. Varaprasad, principal and former Head Dept of English welcomed resource person Mrs. E. Kalavathi, Lecturer, Department of English introduced the resource person to the students. Mrs. S. Santha Kumari Lecturer Department of English proposed a formal Vote of Thanks.

Dr Ch. Anuradha, Senior Lecturer, Department of English, Mr. Victor David Dinakaran Senior Lecturer Department of English and Mr. Mohan Teja B, Lecturer, Department of English, have also participated in this Online Guest Lecturer.

INVITATION



ISO 9001:2015

NAAC 'A' Grade Cycle 3

K.B.N. COLLEGE (AUTONOMOUS)

Sponsored by S.K.P.V.V. Hindu High Schools' Committee
Kothapeta, Vijayawada - 520001.

A College with Potential for Excellence (CPE) All India 92nd Rank in NIRF by MHRD (2017)

Department of English

Cordially invites you to the Online Guest Lecture on

'Conceptualizing Effective Strategies for Speaking Efficacy'

SPEAKER

Dr. Vijaya Babu Palukuri
Associate Professor & Centre Exam Manager,
Cambridge Authorized Centre, Vignan's
Foundation for Science, Technology and
Research, Deemed to be University, Vadlamudi

Saturday 10th July, 2021
@ 3:00 PM

CELEBRATING SUCCESS: ANNUAL AWARDS AND CASH
PRIZES TO STUDENTS

Annual Day Celebrations

16th March, 2019

Academic Prizes Distribution



55th College Annual Day Celebrations

25th & 26th February, 2020



Prize distribution to students



57th Annual Day Celebrations

30th & 31st May, 2022





విద్యారంగ పరిపుష్టికి ప్రభుత్వం కృషి

మంత్రి అంబటి రాంబాబు

వన్ టౌన్ (విజయవాడ పశ్చిమ): రాష్ట్ర ముఖ్యమంత్రి వైఎస్ జగన్మోహన్ రెడ్డి సారథ్యంలో విద్యారంగ పరిపుష్టికి అద్వితీయ సంస్కరణలు ప్రవేశపెట్టారని రాష్ట్ర జలవనరుల శాఖ మంత్రి అంబటి రాంబాబు అన్నారు. కేటీఎన్ కళాశాల 57వ వార్షికోత్సవాలు ఆ కళాశాల ప్రాంగణంలో సోమవారం ఘనంగా ప్రారంభమయ్యాయి. ఈ సందర్భంగా ముఖ్య అతిథిగా హాజరైన అంబటి రాంబాబు జ్యోతి ప్రజ్వలన చేసి వేడుకలను ప్రారంభించారు. అనంతరం ఆయన మాట్లాడుతూ రాష్ట్రంలో సంపూర్ణ అక్షరాస్యత సాధించే దిశగా ముఖ్యమంత్రి పలు పథకాలను అమలు చేస్తున్నారన్నారు. పేద విద్యార్థులు మంచి కోర్సులు చదువుకొని ఉన్నత స్థాయికి చేరుకోవాలని ప్రభుత్వం భావిస్తుందన్నారు. అందులో భాగంగా అనే విద్యారంగ పథకాలను సీఎం జగన్ ప్రవేశపెట్టారన్నారు. శాసనసభ్యులు వెలంపల్లి శ్రీనివాసరావు మాట్లాడుతూ కేవలం విద్యా బోధనకే పరిమితం కాకుండా ఉపాధి అవకాశాలు అందించేందుకు కృషి చేసి 90 శాతం మంది విద్యార్థులకు ఉద్యోగాలు ఇప్పించటం అభినందనీయమన్నారు. జిల్లాలోనే అతి పెద్ద కళా



బహుమతి ప్రదానం చేస్తున్న అంబటి,

వెలంపల్లి, భాగ్యలక్ష్మి

శాలగా ఉన్న కేటీఎన్ కళాశాల రానున్న రోజుల్లో మరింత అభివృద్ధిని సాధించాలని ఆకాంక్షించారు. మేయర్ రాయన భాగ్యలక్ష్మి మాట్లాడుతూ సామాజిక సేవా కార్యక్రమంలోనూ కళాశాల యాజమాన్యం చురుకుగా వ్యవహరించటం అభినందనీయమన్నారు. కళాశాల అధ్యక్ష కార్యదర్శులు తోమండ్రి శేషయ్య, తునుకుంట్ల శ్రీనివాస్ మాట్లాడుతూ 57 సంవత్సరాలుగా విద్యారంగ వికాసానికి తమ సంస్థ విశేషమైన సేవలందిస్తున్నారు. ప్రిన్సిపాల్ డాక్టర్ వినారాయణ రావు, వైస్ ప్రిన్సిపాల్ ఎం.వెంకటేశ్వరరావు, పీఎల్ రమేష్ తదితరులు పాల్గొన్నారు.