

Government Degree College for Women, Gajwel

Siddipet Dt. T.S.

AQAR Criteria 2

ICT Based Activities

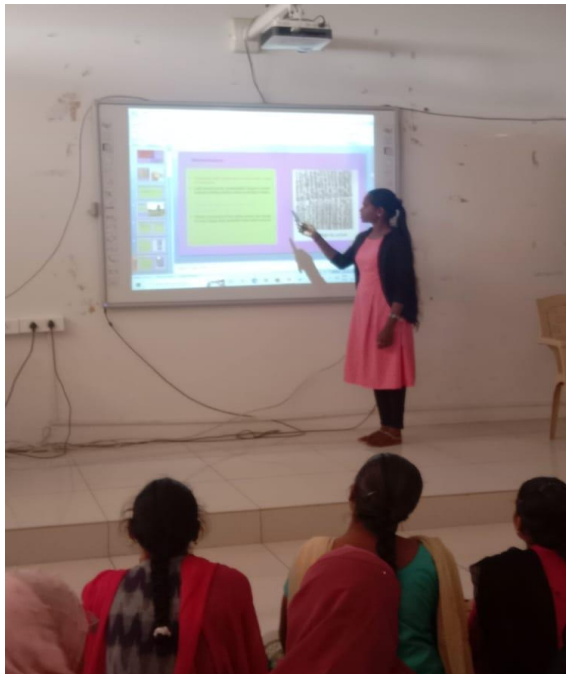
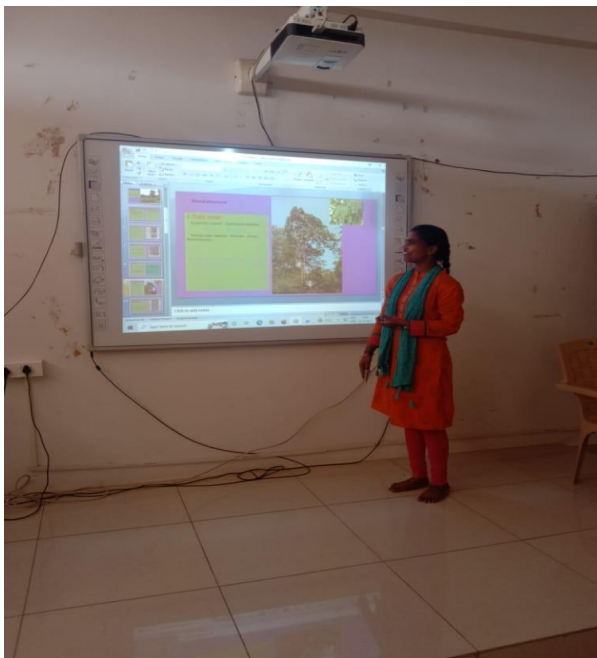
# Department of Botany

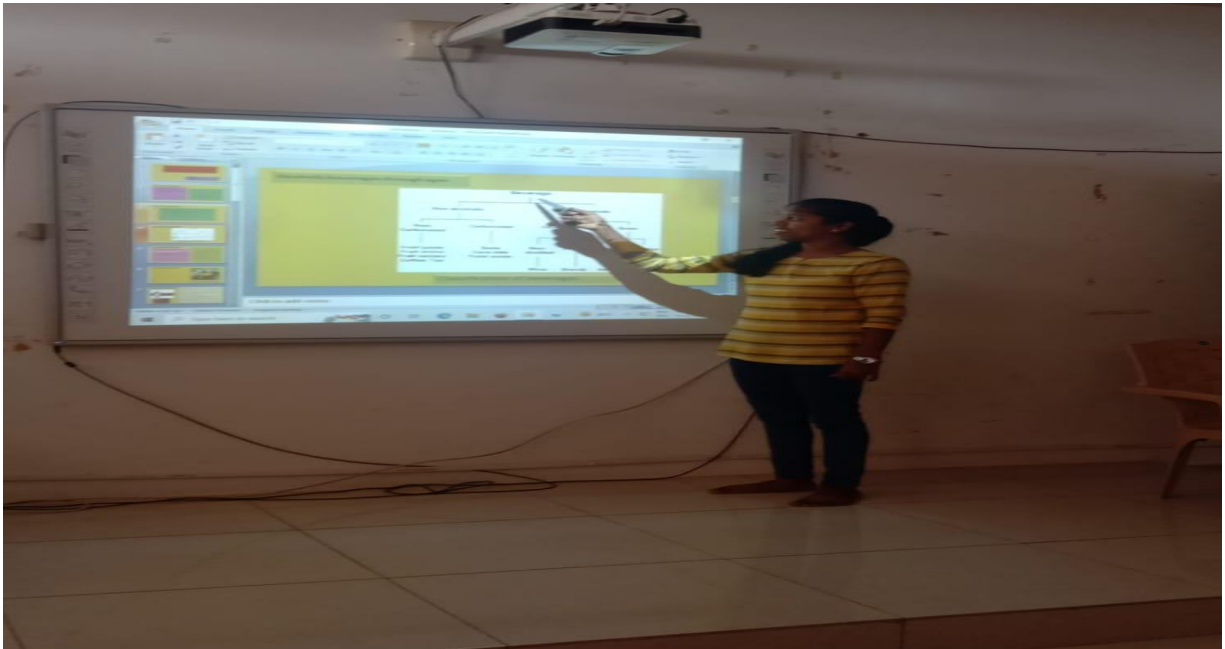
BOTANY, SEM-III [2021-22]

STUDENT SEMINAR

Date: 09.03.2022

BSC BOTANY – SEM-III- Students were taught a seminar on wood anatomy. They have explained Teak, Red sander, Neem, Nallamaddi, Tellamaddi, Rose wood characters and morphology. Ten students were prepared PPTs and presented in digital class room. From this activity they have learned the importance of local timber yielding plants.





**Department of Biotechnology**

**Student centred Activities**

**Online Quiz on Kahoot**

**20.01.2022**

**Sem IV B.Sc Biotechnology**

Accelerate learning with Kahoot! Premium! Claim our special new year offer.

Kahoot! Home Discover Library Reports Groups AccessPas

All (7) Need help (7) Didn't finish (6)

Nickname	Rank	Correct answers	Unanswered
Manu	1	30%	
SIRI	2	30%	
Pavani	3	30%	
Mounika	4	10%	
Prasanna	5	10%	
M Anusha	6	10%	
B.kavya	7	0%	

Accelerate learning with Kahoot! Premium! Claim our special new year offer.

Kahoot! Home Discover Library Reports Groups AccessPas

Report Cell as Basic Unit of Life Report options

Summary Players (0) Questions (10)

**Invite more players!**  
Invite players by sharing the URL or PIN. Players can join this kahoot up until the deadline.

https://kahoot.it/challenge/03366... Copied!

Game PIN: **03366868**

(Max. 10 players)

**Other ways to share**

731610.pdf

Accelerate learning with Kahoot! Premium! Claim our special new year offer.

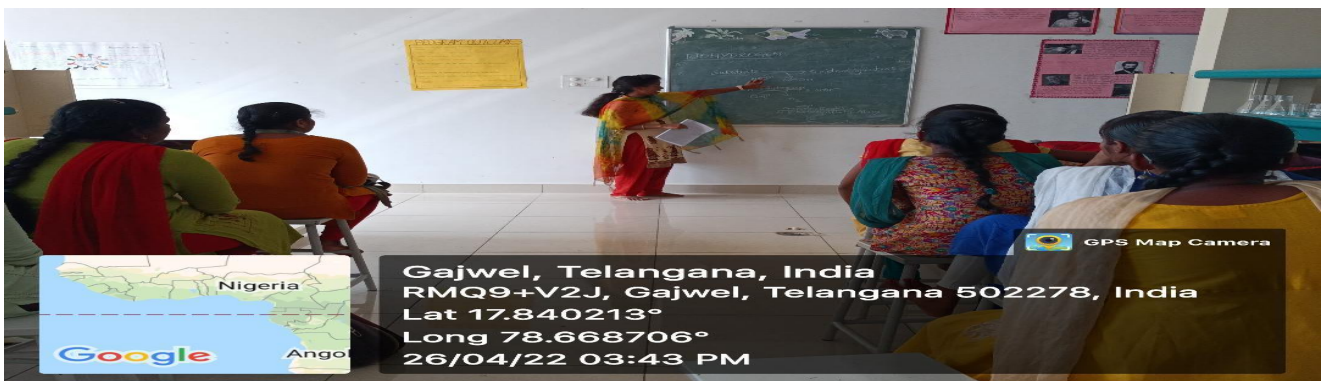
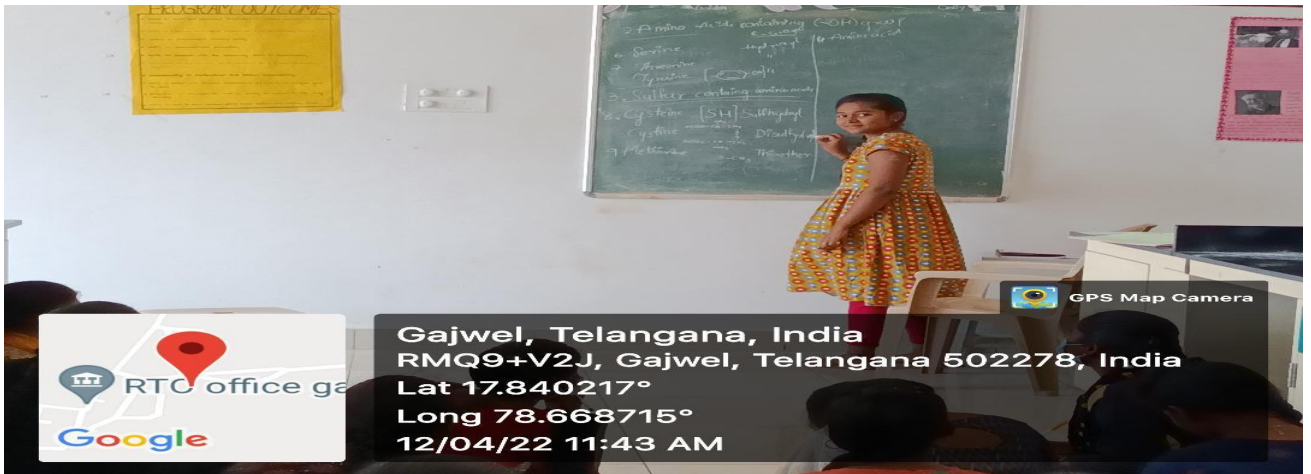
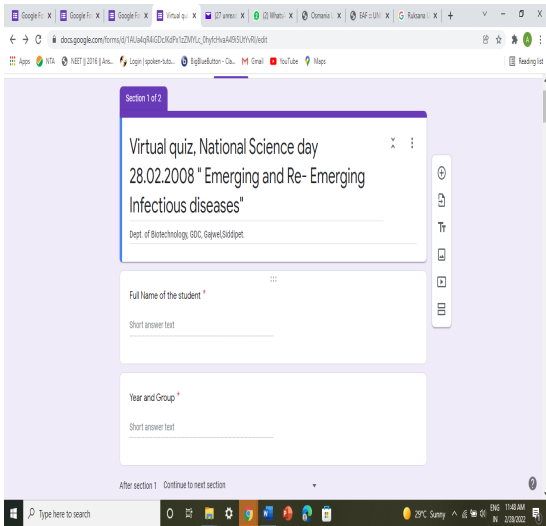
Kahoot! Home Discover Library Reports Groups AccessPas

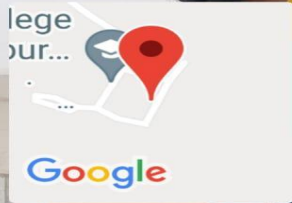
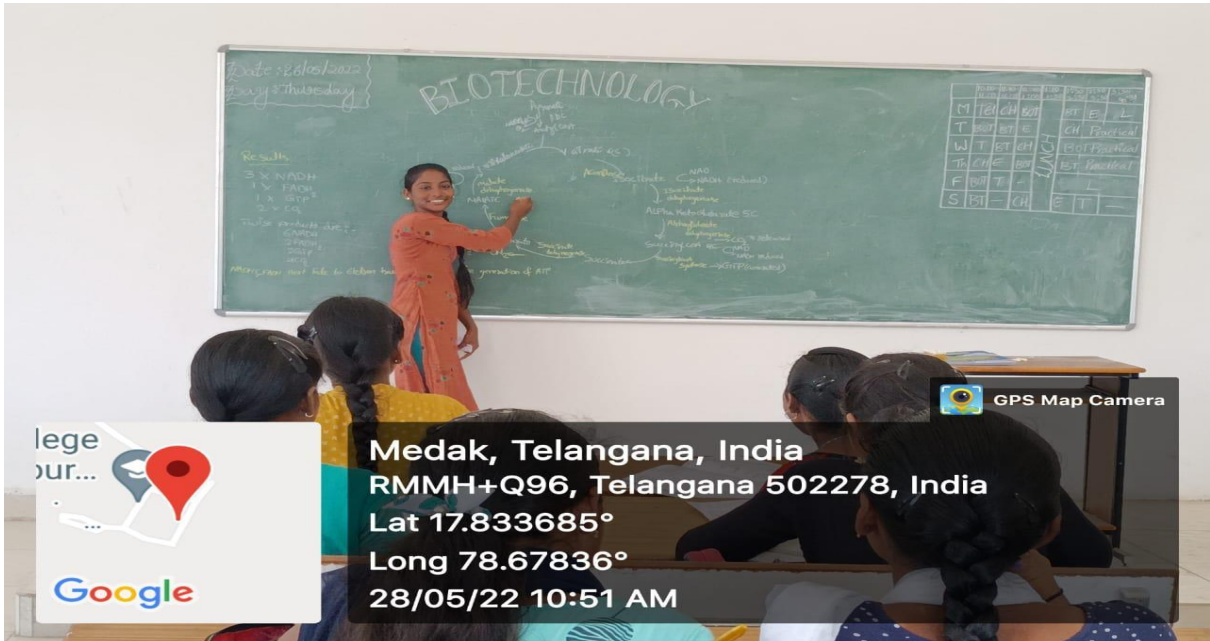
Report Cell as Basic Unit of Life Report options

Summary **Players (7)** Questions (10)

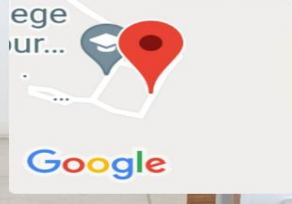
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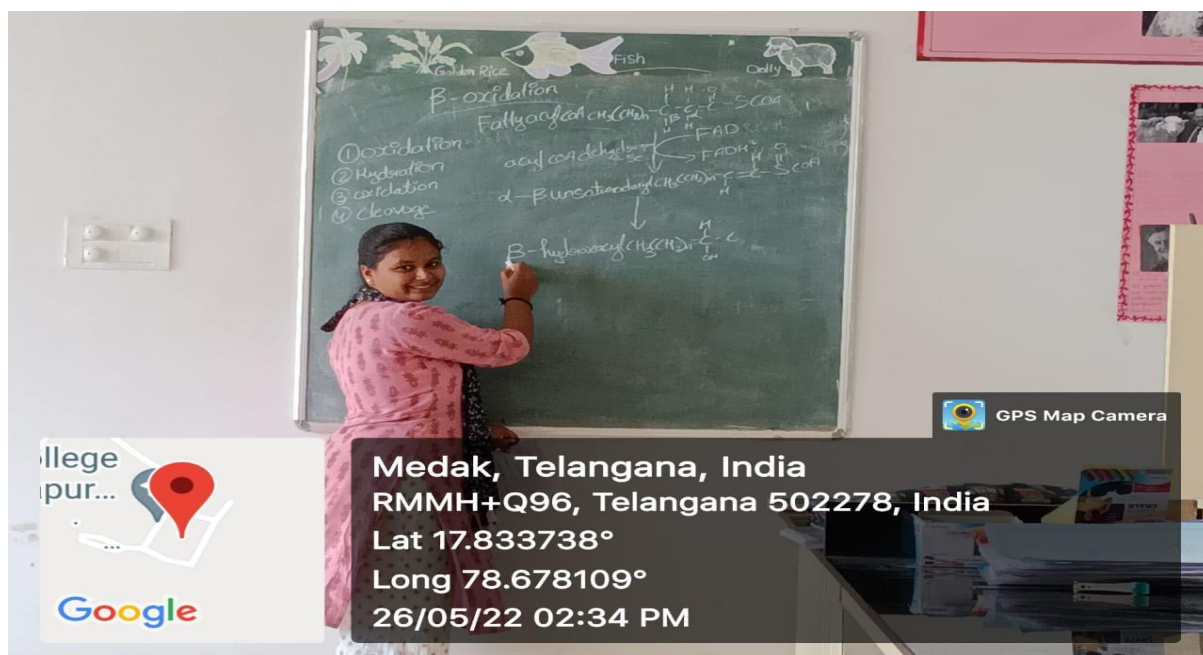


**Medak, Telangana, India**  
**RMMH+Q96, Telangana 502278, India**  
 Lat 17.833685°  
 Long 78.67836°  
 28/05/22 10:51 AM



**Medak, Telangana, India**  
**RMMH+Q96, Telangana 502278, India**  
 Lat 17.833672°  
 Long 78.678425°  
 28/05/22 11:02 AM





## DEPARTMENT OF CHEMISTRY

1. Name of the department : CHEMISTRY
2. Title of the activity : National Science Day celebrations
3. Day and date : 28/02/2022
4. Conducted through : All Science departments
5. Name of the lecturers involved : Dr.J.UMA RANI, Dr.P. JYOTHI
6. A Brief Report : On the occasion of National Science Day conducted meeting regarding the importance of Science, Raman Effect and Research.
7. Supporting evidences :





## DEPARTMENTAL ACTIVITIES

1. Name of the department : CHEMISTRY
2. Title of the activity : Extension Lecture
3. Day and date : 04/06/2022, Monday
4. Conducted through : Department of Chemistry
5. Details of Resource person : Prof. P. Jalapathi, Professor of Chemistry

University College of Science Osmania  
University, Hyderabad

6. Name of the lecturers involved : Dr.J.Uma Rani, Dr.P. Jyothi
7. No. of students involved/participated : 150
8. Brief Report : An Extension Lecture is arranged for science students the topic is Importance of Chemistry in Industry.

9. Supporting evidences :



1. Name of the department : CHEMISTRY
2. Title of the activity : Student Seminar
3. Day and date : 27/05/2022
4. Conducted through : Department of Chemistry
5. Name of the lecturers involved : Dr.J.UMA RANI, Dr.P. JYOTHI

6. No. of students involved/participated : All students
7. A Brief Report : Student seminar was conducted , to inculcate subject to the students
8. Supporting evidences :



College pur...  
Google

Medak, Telangana, India  
RMMH+Q96, Telangana 502278, India  
Lat 17.833739°  
Long 78.6781°  
27/05/22 11:42 AM

GPS Map Camera



Medak, Telangana, India  
RMMH+Q96, Telangana 502278, India  
Lat 17.833719°  
Long 78.67809°  
27/05/22 11:30 AM

GPS Map Camera



## QUIZ

1. Name of the topic : Quiz on Chemistry in Daily life
2. Name of the lecturer concerned : Dr.J.UMA RANI ,Dr.P.JYOTHI
3. List of Participants : 40
4. Brief report : Chemistry in Daily life Quiz was conducted on 27/05/2022 for final year students , Four teams total 24 students participated in this quiz. Total 20 MCQs are given with 1 mark each.
5. Evidence :





Medak, Telangana, India  
RMMH+Q96, Telangana 502278, India  
Lat 17.833952°  
Long 78.678217°  
27/05/22 11:44 AM

GPS Map Camera



# ICT TECHNIQUES

- 1.Name of the topic : ICT Techniques used by Faculty
- 2.Name of the lecturer concerned : Dr.J.UMA RANI ,Dr.P. JYOTHI
- 3.Evidence :

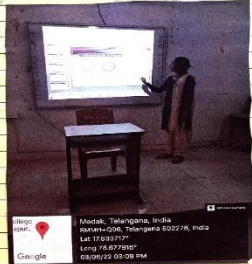


# Department of Commerce

2021-22

17

Name of the Student:- S. Pavanika  
 Hall ticket:- 602919405067  
 Class / Group:- B. com (CA) V Sem  
 Topic / Subject:- Project Report & Research methodology  
 Date:- 08-06-2022  
 Topic:- Hypothesis  
 Lecturer:-




**Synopsis:-**  
 Components of hypothesis:- Hypothesis test consists of several components - two statements, the null hypothesis & the Alternative hypothesis, the test statistic & the critical value while in class give us the P-value & the rejection region respectively - cause effect & rationale

2021-22

8

Name:- Sudha Sultana H.L.No. 602919405068  
 Class / Group:- B. com VI Sem  
 Topic / Subject:- Theory & Practice of GST  
 Date:- 11-06-2022  
 Topic:-  
 Lecturer:- S. Sandhya Rani




**Synopsis:-**

2021-22

Subject:- Theory & Practice of GST<sup>13</sup>

Name of the Student:-  
 Hall Ticket Number:-  
 Class / Group:- B. com VI Sem  
 Topic / Subject:- Theory & Practice of GST  
 Date:- 08-06-2022  
 Topic:- GST Introduction  
 Lecturer:- S. Sandhya Rani

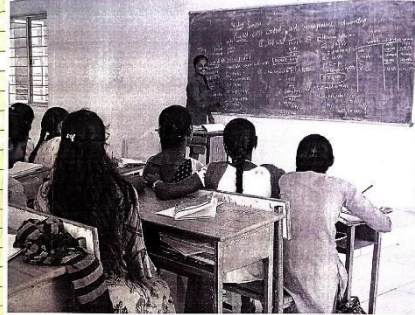


**Synopsis:-** GST is a comprehensive tax levied on manufacture sale & consumption of goods & service at a national level. GST would be levied at each stage of sale or purchase of goods or services based on input tax credit method. It was introduced by Vajpayee Govt in 2000 applicable from 1st April 2010. Implemented by July 2017. It is dual indirect tax structure. No distinction between goods & services. Paid to the accounts of Centre & state govt separately.

2021-22

subject: cost control and Management Accountancy<sup>13</sup>

Name of the Student:- A. Keerthi  
 Class / Group:- B. com - III Sem - VI  
 Topic:- Ratio Analysis  
 Roll No:- 602919405069



**GOVERNMENT DEGREE COLLEGE FOR WOMEN**  
GAJWEL, DIST : SIDDIPET

**DEPARTMENT OF COMMERCE**

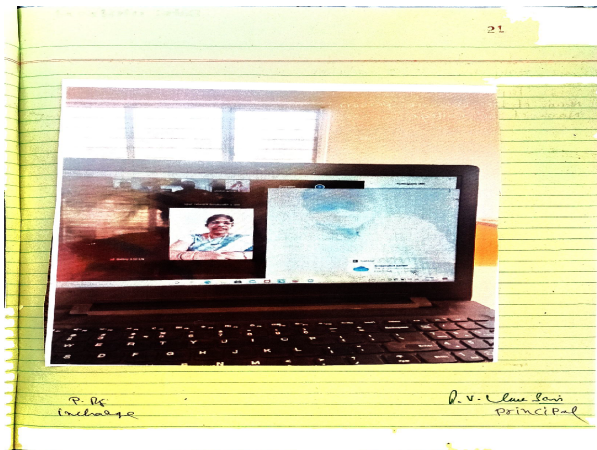
**LIVE WEBINAR**

**Gamification of Finance**

On 26-08-2021  
2.30 PM Onwards  
Join with as Zoom app

 <b>Chairperson</b> Dr. P.V. Umasasi Principal	 <b>Speaker</b> Dr. Shikha Gupta Security Market Trainer (SMARTS), SEBI	 <b>Convener</b> P. Rajitha HOD of Commerce
--	---	---

Organizing Committee : Ms. Sorojana , Mohd Anwar



# Department of Computer Science

13

Q15) EFT stands for?  
 Ans Electronic Funds transfer

Q16) What is Full Form of QIPMMS?  
 Ans Quick and Dirty Personal Money Management

Q17) Which transfer from Bank-to-Bank?  
 Ans Large scale Payment


Q18) Which is a type of e-payment system?  
 Ans e-cash, E-check, credit card

Q19) Which is an example of Intermediate service customer software?  
 Ans QIPMMS

Q20) Which cards are also known as cash cards?  
 Ans Debit card.

Group D:  
 1) A. Sasapna  
 2) N. Navaneetha  
 3) D. Varuna  
 4) M. Sreetha  
 5) K. Moksha

Group B:  
 1) M. Shivanj  
 2) K. Shiva shryga  
 3) S. Soakhya  
 4) K. Sony  
 5) K. Bhargavi



Group C:  
 1) Ch. Manasa  
 2) S. Bhugni  
 3) M. Bhosni  
 4) A. Shiksha  
 5) S. Nilantha


Group D:  
 1) P. Pragitha  
 2) B. Pranitha  
 3) S. Jaxmitha  
 4) T. Chandraka  
 5) S. Likhitha

III year Bcom / Computers and Applications  
 2021 - 2022

Sem - IV Subject - I - E-Commerce Paper - 5

Topic: \_\_\_\_\_

Name of the Student: M. Sindhu  
 H.No: 6039/13  
 Group: Bcom [CA]  
 Date: 23-12-21




Sign of Lecturer		Sign of principal		
Sr.No	H.No	Student name	Sign	Opinion
1	6039-13-405-002	A. Navale	OK	Good
2	-004	A. Keshav	OK	Good
3	-003	R. Bhivertta	OK	Good
4	-014	Ch. Manisha	OK	Good
5	-018	Hemalatha	OK	Good
6	-022	G. Kishan	OK	Good
7	-023	J. Sasapna	OK	Good
8	-031	Ankitha	OK	Good
9	-033	K. Prayanka	OK	Good
10	-031	K. Nikitha	OK	Good

II year Bcom (Computers and Applications)  
2021-2022

Sem - IV      Subject - B.Ed. Tech. Technology Paper - 1

Topic :-

Name of the Student :- B. Pranitha  
 H.T. No :- 602920405020  
 Group :- Bcom [CA]  
 Date :- 25-2-2022




Sign of Lecturer		Sign of Principal		
Sr. No	H.T. No	Name of Student	Sign	Opinion
1.	602920405021	B. Manika	Manika	Good
2.	022	B. Sarika	Sarika	Good
3.	023	Ch. Deepa	Deepa	Good
4.	024	Ch. Archana	Archana	Good
5.	025	Ch. Seelatha	Seelatha	Good
6.	026	Ch. Mandhira	Mandhira	Good
7.	027	Ch. Padma	Padma	Good
8.	028	Ch. Shailaja	Shailaja	Good
9.	029	Ch. Shavani	Shavani	Good
10.	030	Ch. Sibika	Sibika	Good

I year Bcom (Computers)  
2021-2022

Sem - II      Subject      Paper - 1

Topic

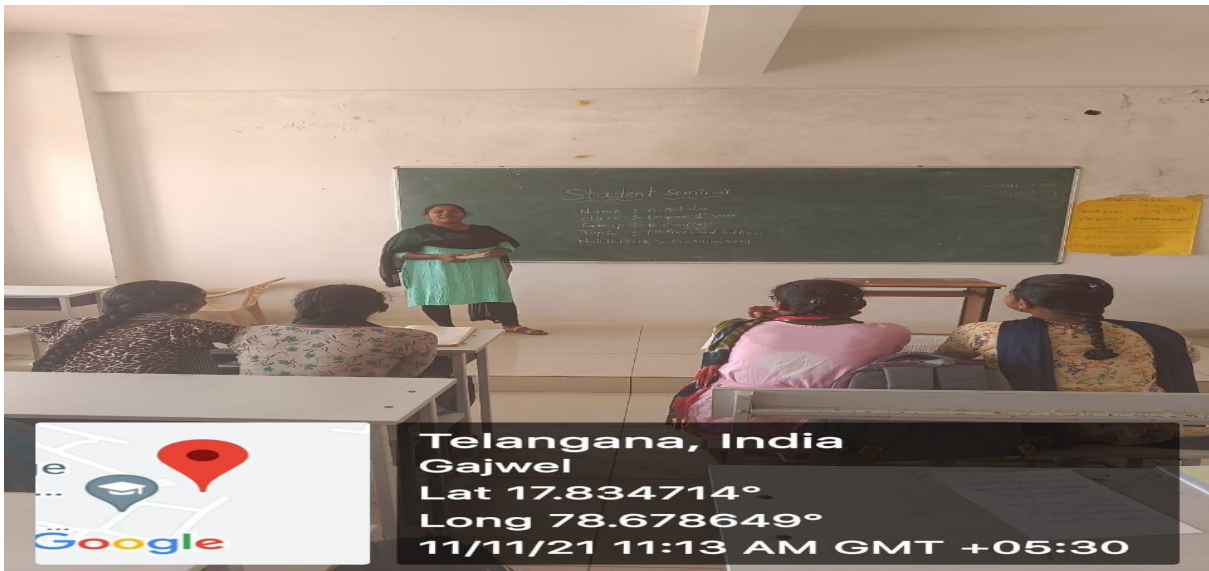
Name of the Student :- N. Acharya  
 H.T. No :- 602921405065  
 Group :- Bcom [CA]  
 Date :- 15-2-22

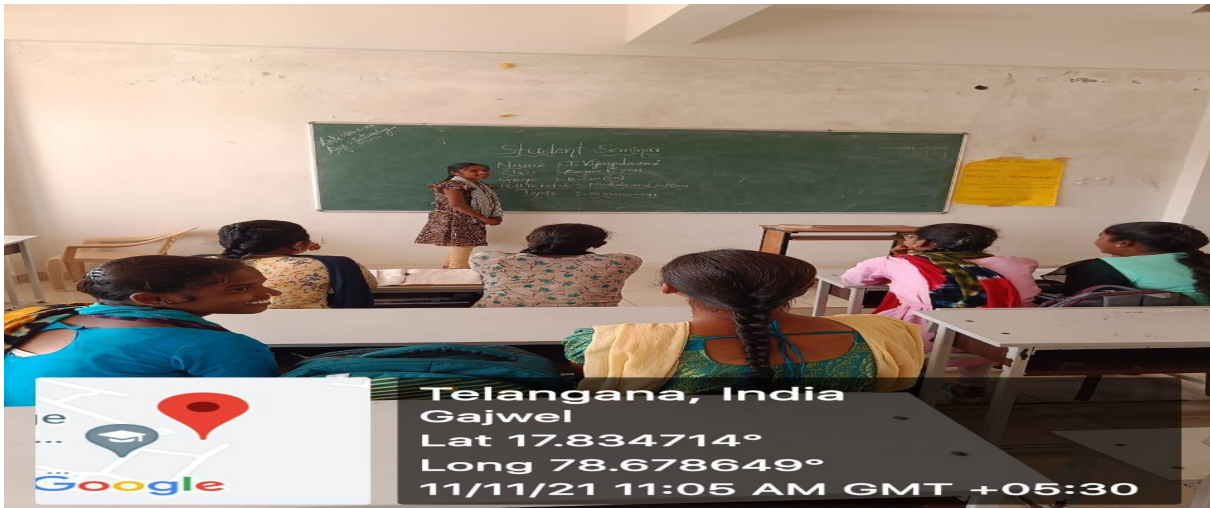
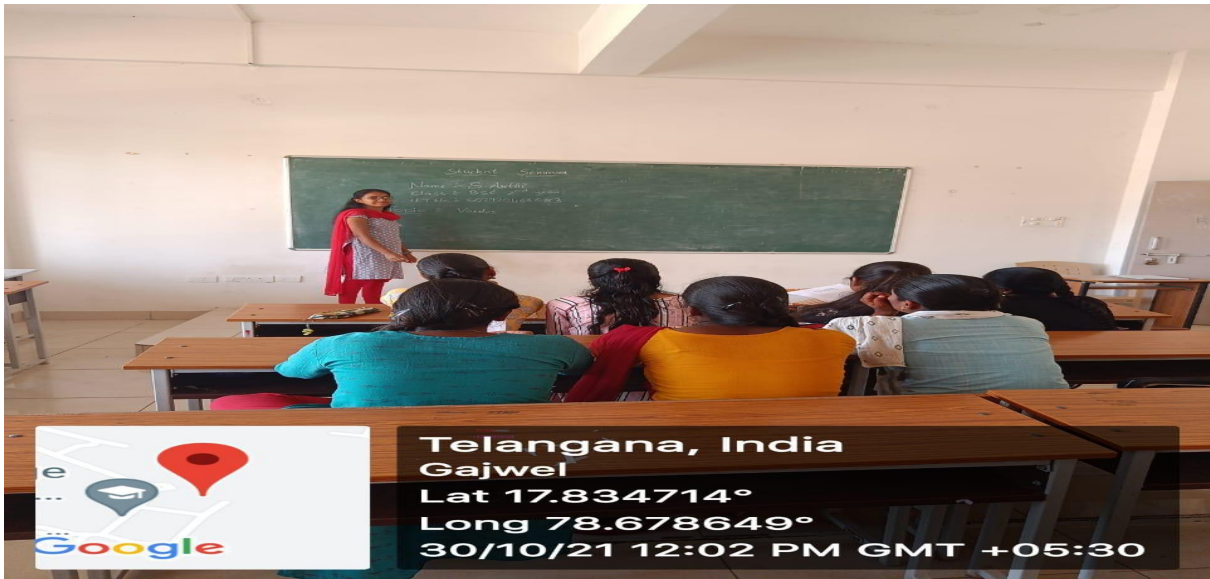


Sign of Lecturer		Sign of Principal		
Sr. No	H.T. No	Name of Student	Sign	Opinion
1	602921405005	A. Soujanya	Soujanya	Good
2	007	B. Savani	Savani	Good
3	008	B. Archana	Archana	Good
4	009	B. Savana	Savana	Good
5	012	B. Pavani	Pavani	Good
6	026	G. Kavya	Kavya	Good
7	027	G. Samyashri	Samyashri	Good
8	029	G. Kavya	Kavya	Good
9	031	G. Devika	Devika	Good
10	032	G. Teja	Teja	Good

## Department of English







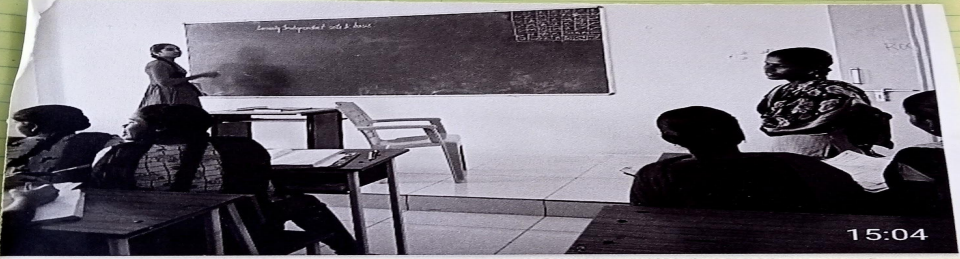
**Department of Maths**



7. The Point of ...  
Student Seminars.  
2021-2022

37

Topic : Orthogonality  
Name of the student : Sandhya Reddy  
H.T. No : 6029-19-448-002  
Group : M.P.C  
Date : 8/11/2021

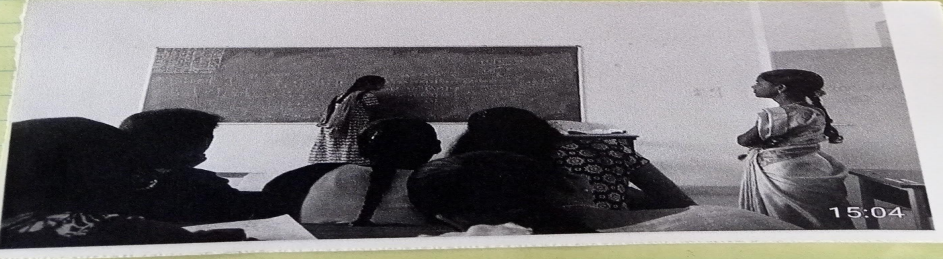


6029-20-441-002	Ashwani	Ashwani
6029-20-441-003	Sreeja	Sreeja
6029-20-441-004	Shrisha	Shrisha
6029-20-441-005	Shravan	Shravan
6029-20-441-006	Deepti	Deepti
6029-20-441-007	Vaishnavi	Vaishnavi
6029-20-441-008	Nithya	Nithya
6029-20-441-012	Kalpna	Kalpna
6029-20-441-013	Poojitha	Poojitha

7. The Point of ...  
Student Seminars.  
2021-2022

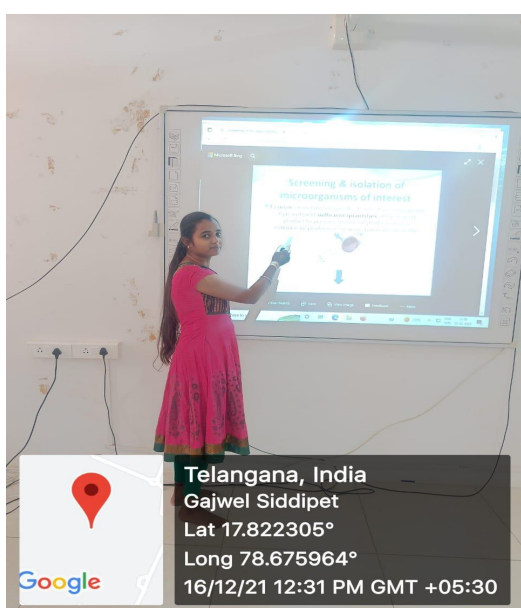
41

Topic : Orthogonality  
Name of the student : Chmounika  
H.T. No : M.P.C 6029-20-468-011  
Group : M.P.C  
Date : 20/11/2021



**DEPARTMENT OF MICROBIOLOGY**

1. Name of the department : Microbiology
2. Title of the activity : Seminar
3. Day and date : 27/11/2021, Tuesday
4. Conducted through : VignanaDarshini
5. Details of Resource person : T.Ramesh, Founder of Vignanadarshini and member of JanaVignanaVedika
6. Name of the lecturers involved : All science faculty
7. No. of students involved/participated: 250



8. Name of the department : Microbiology
9. Title of the activity : Seminar
10. Day and date : 27/11/2021, Tuesday
11. Conducted through : VignanaDarshini
12. Details of Resource person : T.Ramesh, Founder of Vignanadarshini and member of JanaVignanaVedika
13. Name of the lecturers involved : All science faculty
14. No. of students involved/participated: 250



## నేటి తరం అమ్మాయిలు వివక్షను ఎదుర్కోవాలి

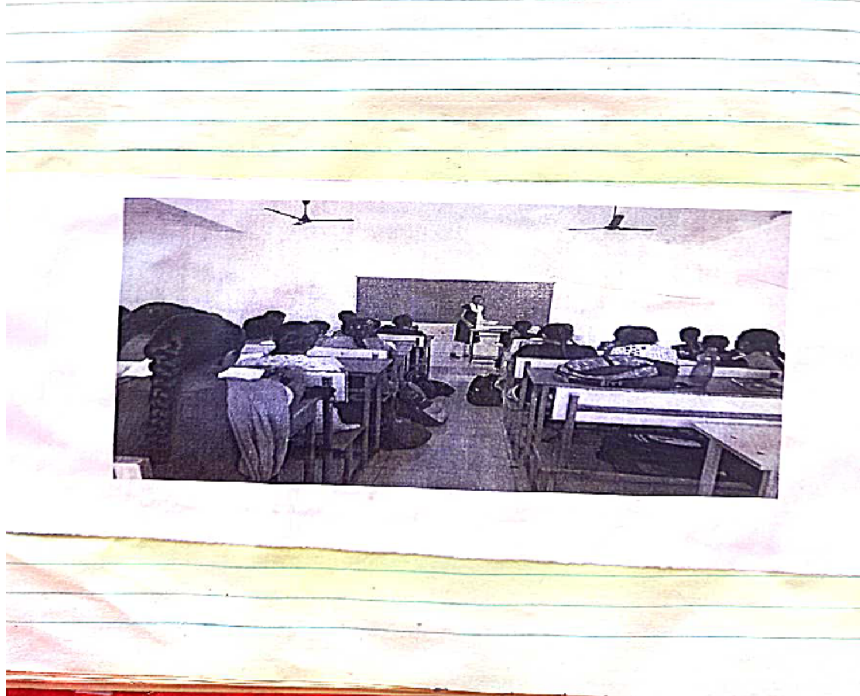
గజ్వేల్, నవంబరు 23: సమాజంలోని వివక్షను నేటి తరం అమ్మాయిలు ధైర్యంగా ఎదుర్కోవాలని విజ్ఞానదర్శిని వ్యవస్థాపకుడు టి.రమేష్ అన్నారు. గజ్వేల్ పట్టణంలోని ప్రభుత్వ మహిళా డిగ్రీ కళాశాలలో సైన్స్ రంగంలో మహిళల పాత్ర అంశంపై మంగళవారం విజ్ఞానదర్శిని ఆధ్వర్యంలో నిర్వహించిన రాష్ట్రీయ సదస్సులో ఆయన మాట్లాడారు. నేటి మహిళలు అన్ని రంగాల్లో రాణిస్తున్నారని, సైన్స్ రంగంలో మహిళలు ఇంకా ముందుకు వెళ్లాలన్నారు. చేతబడి, బాణామతి లాంటి శక్తులున్నాయని నమ్మబలుకుతున్న వ్యక్తులు చేసే మాయాజాలాన్ని విద్యార్థుల ముందు చేసి చూపించారు. కార్యక్రమంలో ప్రెస్నిపోల్ ఉమాశశి, విజ్ఞాన దర్శిని సభ్యులు శోభారాణి, సౌభాగ్య లావణ్య పాల్గొన్నారు.

1. Name of the department : Microbiology
2. Title of the activity : Health camp
3. Day and date : 18/11/2021
4. Conducted through : All Science departments & Lions club, Gajwel
5. Name of the lecturers involved : All Science faculty
6. No. of students involved/participated : All students
7. A Brief Report : Blood samples of students were collected to get

CBP and their health profile



# Department of Physics



 **Government Degree College for Women**  
**Gajwel**  
**Department of Physics & IQAC**  
*in association with*  
*Kanyanma Foundation and PVGR Physics academy, Suryapet*  
**A Webinar on**  
**“ Career Guidance for Science Graduates ”**  
*(for jobs and higher studies)*  
by  
**Dr. N. Pavan Kumar**  
Assistant Professor of Physics  
Matrusri Engineering College, Hyderabad

**Date & Time**  
28-06-2021, 02:00 PM to 4.00 PM  
**Join Google meet link:**  
<https://meet.google.com/ied-mungj-org>

 **Convenors**  
*P.Sowjanya & D.Sumalatha*

**Principal**  
*Dr. P. V. Umasasi*



JNTU Exams and Marking Pattern			
Session	Number of Questions	Marking Scheme	Negative Marking
Phase A	25 questions	1:1	0
Phase B	30 questions	1:1	0
Phase C	25 questions	1:1	0

**PREVIOUS YEAR CUT-OFFS**

Session	Number of candidates	Minimum marks	Maximum marks
Phase A	10000	40	100
Phase B	10000	40	100
Phase C	10000	40	100

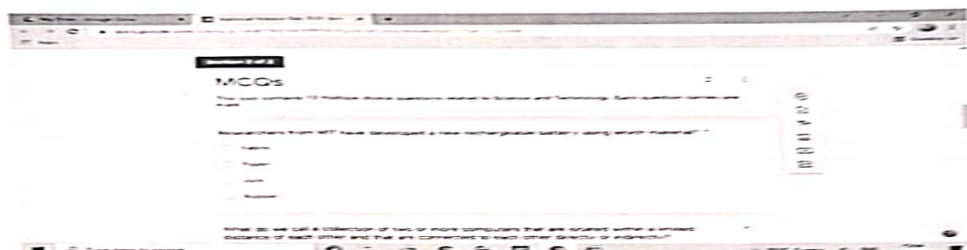
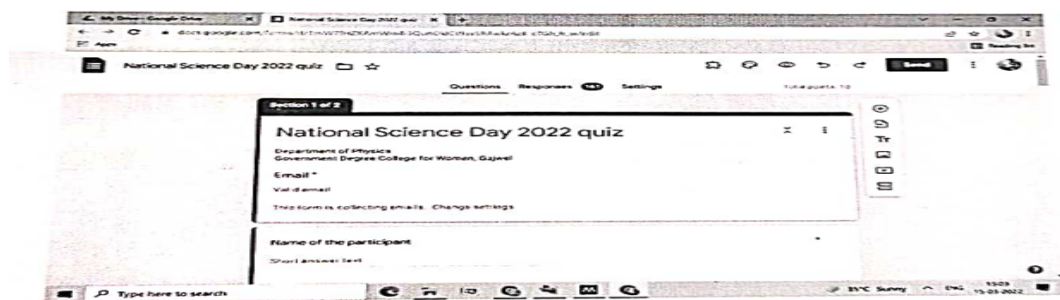
*P. V. Umasasi*

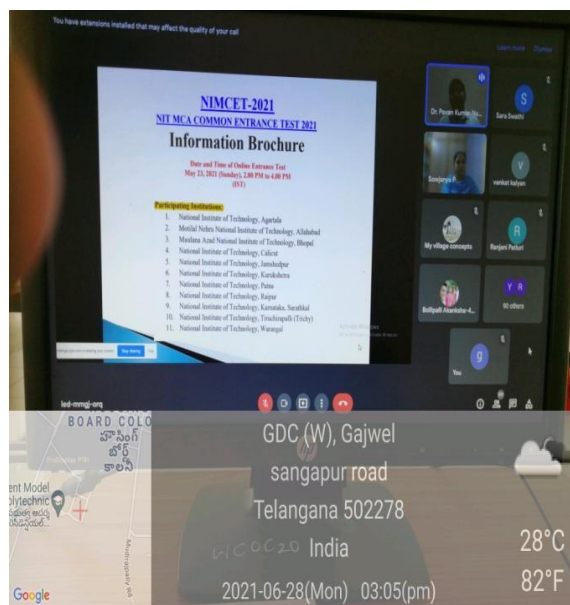
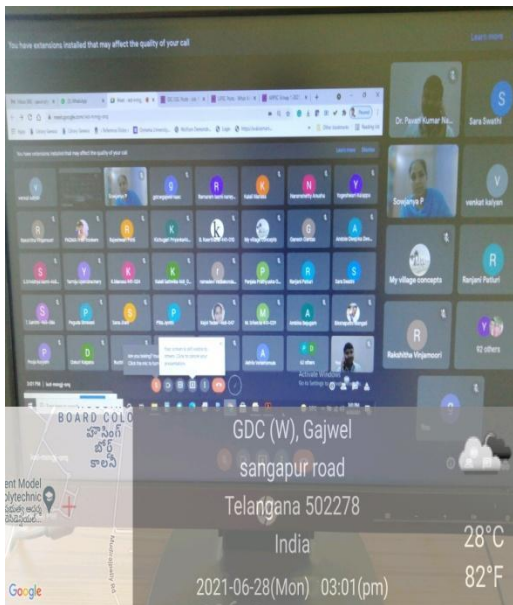
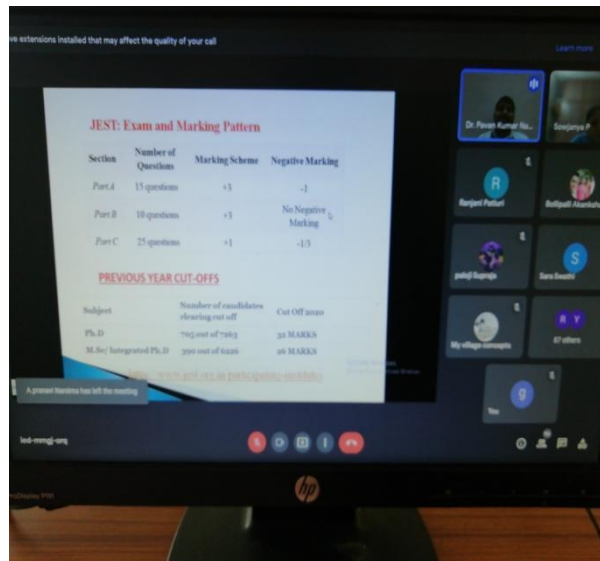
# GOVERNMENT DEGREE COLLEGE (W), GAJWEL

## DEPARTMENT OF PHYSICS

### ONLINE QUIZ

1. Name of the topic : Quiz on "Integrated Approach in Science and Technology for a Sustainable Future"
2. Type of quiz : Online
3. Application used : Google forms
4. Name of the lecturer concerned : P.Sowjanya
5. Day and date : 28/02/2022
6. Quiz link : <https://forms.gle/gMU1dMRzPtV3ydH57>
7. List of Participants : 161
8. Brief report : Quiz on "Integrated Approach in Science and Technology for a Sustainable Future" conducted on 28/02/2022 for students on the occasion of National Science Day. Total 161 participants have attempted this quiz. Total 10 MCQs are given with 1 mark each.
9. Evidence :

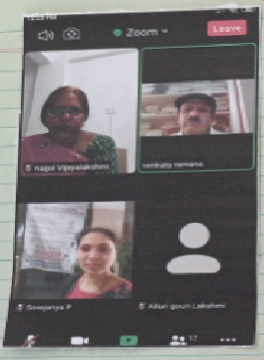




# Department of Political science

Department of G.D.C.W.  
Political Science  
Gajwel

Webinar on Impact of Feminist Activism on Indian Society  
20-9-2021  
Resource person: Dr. P. Venkate Ramana  
Principal  
G.D.C. Changanal  
Gajwel




A webinar was organised by the Department of Political Science in association with the Women Empowerment Cell. The Resource person spoke on the topic "Impact of Feminist Activism on Indian Society". Dr. P. Venkate Ramana dealt with the challenges and problems of women such as

1. Domestic violence, sex ratio
2. Patriarchy
3. Inequality and discrimination
4. Social & Economic backwardness
5. Domestic violence and public violence
6. Commodification of women
7. Culture politics, Honour Killings
8. Health issues
9. Work-life balance

P.V. Uma Devi

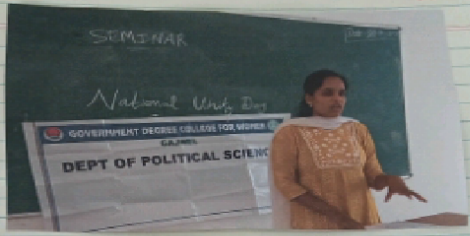
Department of G.D.C.W.  
Political Science  
Student  
Gajwel  
Seminar

54



Name - Indu, B.A. H-700

55



Name - G. Shatya, B.A. H-700

P.V. Uma Devi  
Principal  
Govt. Degree College for Women  
Gajwel, Dist. Sangli

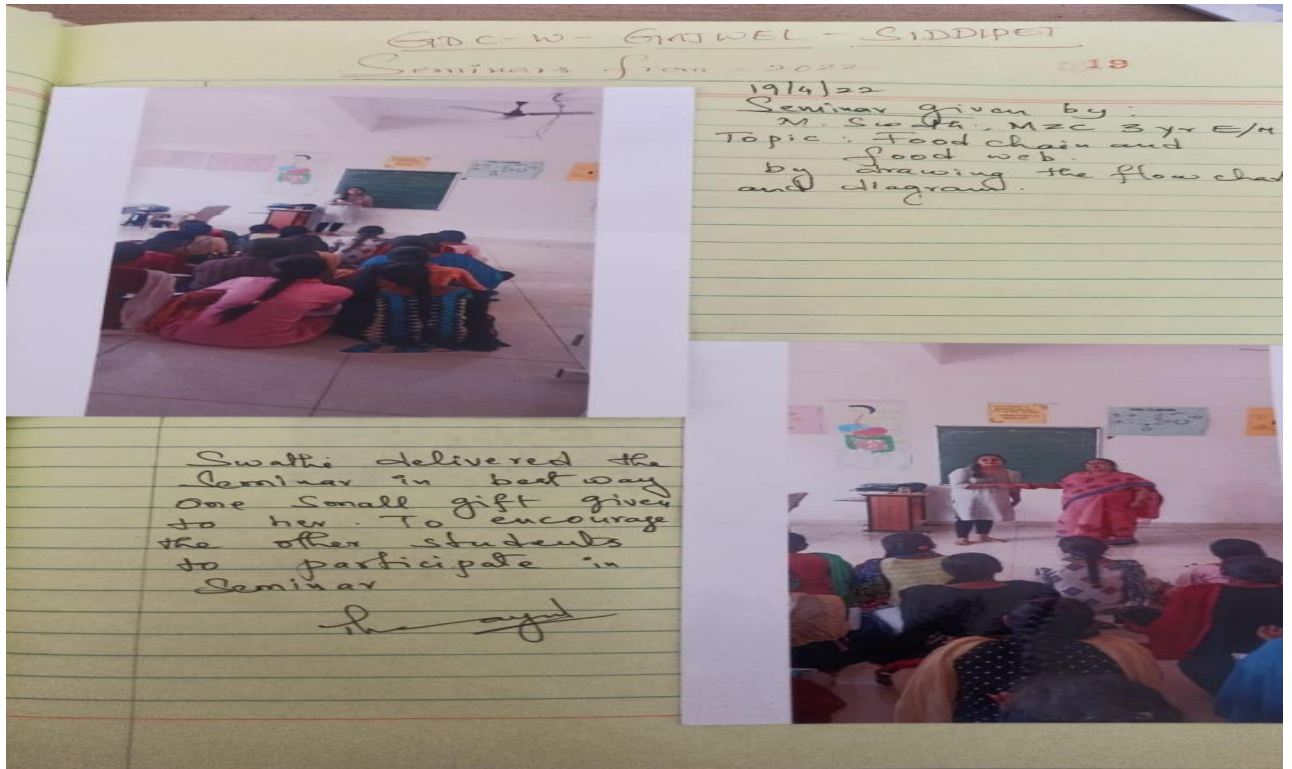


# Department of Telugu





## Department of Zoology



20/4/22

Seminar given by T. Pooja  
Topic: Energy flow in Eco-system  
B2C - III<sup>rd</sup> yr 5/4



Explained Energy flow at primary level and secondary level, step by step very confidently.

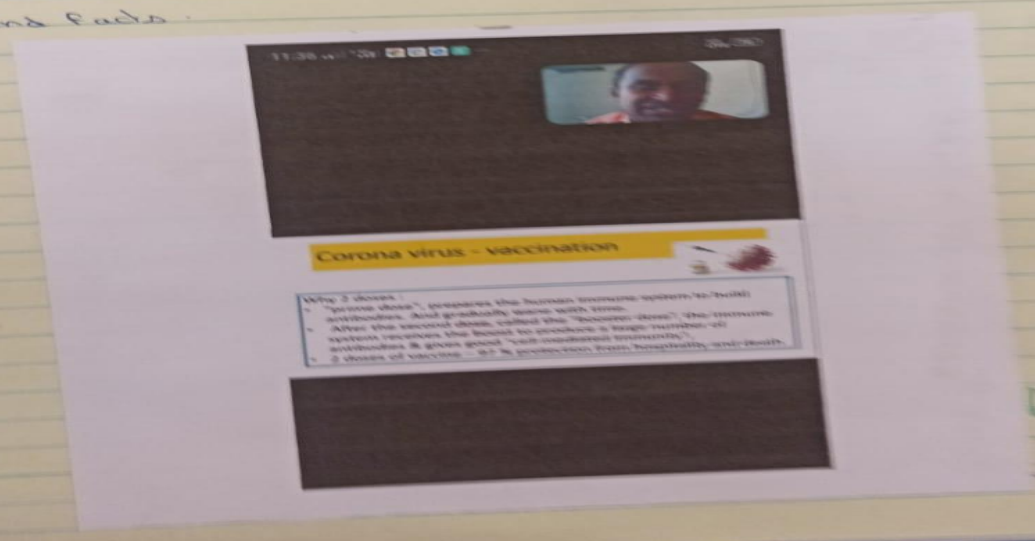
*[Signature]*

Title of the Program: Webinar on Communicable Diseases  
Date of the Lecture: 19/9/21

Resource Person: Dr. M. Harikrishna

No. of students Participated: 56

Description of the Lecture: Webinar on "Communicable Diseases" by Dr. M. Harikrishna Asst Professor of Microbiology from GDC, Gajwel was organised by Department of Zoology. The lecture created awareness among the students about communicable diseases and discussed mostly about corona virus, and its vaccination and cleared doubts about vaccination, myths and facts.



WEBINAR ON CAREER GUIDANCE IN MEDICAL CODING

Title of the Program: A webinar on Career Guidance in Medical coding.

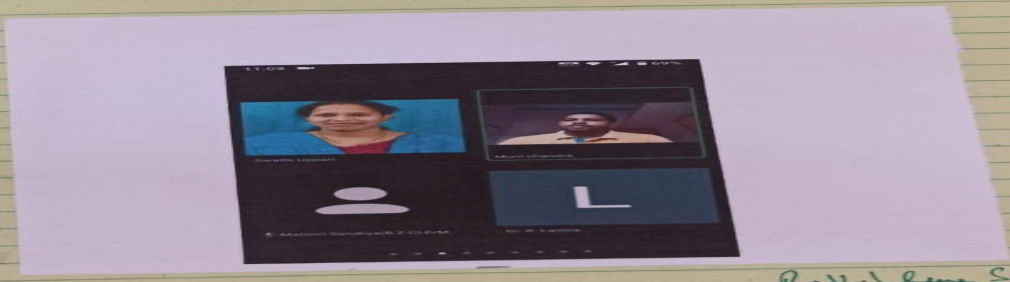
Date of the event: 12/8/2021

Resource Person: Sri Munchandra Kumar

No. of students Participated: 22

Description of the event: A webinar was conducted on Medical coding on 12-8-2021. Resource person of the webinar is Sri Munchandra Kumar from Pragma Medical Technologies Private Limited. The job opportunities in Medical coding and future prospects for the students after completion of graduation were discussed in the webinar.

Evidence of the Program:



PRINCIPAL  
Gov. Degree College for Women  
GAJWEL, Dist. Siddipet

Government Degree College for Women, Gajwel

Siddipet Dt. T.S.

AQAR Criteria 2

Department wise Remedial Classes

2021-22

# Department of Biotechnology

40

2021-22

## VI. Semester

1. B. Mounika
2. Pratyusha
3. Shilpa
4. Shilparakshi
5. Bhavana

Date	Topic Discussed
30/5	Biofertilizers, Biopesticides
31/5	municipal and sewage treatment
1/6	Types of pollutants
4/6	Disadvantages of chemical fertilizers
6/6	Bacillus thuringiensis
7/6	Bioremediation, Green house effect
8/6	Industrial pollutants
9/6	Soil pollution
10/6	Air pollutants types

clft

2021-22

IV Semester

1. D. Sai deyythi
2. K. Prasanna
3. K. Swetha
4. NagaSreshita
5. K. Vinodha
6. Chaiten Grace.

Date Topic: Bioinformatics & Biostatistics

30/5	NCBI
31/5	Sequence databases - Biological data bases
1/6	force online tools.
3/6	SWISSPROT
4/6	2.1. 2.2. Sequence alignment.
6/6	Dot matrix
7/6	BLAST
8/6	Phylogeny . 2.6 .
9/6	Multiple sequence alignments:
10/6.	Chi-Square Test.

g/v

## 39 Remedial classes - Biotechnology

2021-22

### II Semester students

1. S. Pooja
2. K. Sbrarain
3. K. Shinsla
4. A. Sreeja

Date	Topic	Microbiology & Biochemistry
30/5	Ultrastructure of Bacteria	
31/5	Ultrastructure of fungi	
1/6	Cell wall of Bacteria	
3/6	Gram staining	
4/6	Simple staining	
6/6	Bacterial growth curve.	
7/6	Carbohydrates, Classification	
8/6	Amino acids structure and classification	
9/6	Enzymes classification.	
10/6	Glycolysis & Citric Acid cycle.	

cyj



# Department of Chemistry

40													
S. No.	HT Number	Student Name	Subject	1	2	3	4	5	6	7	8	9	10
33	6029-21-572-021	T. Manisha		1	2	3	4	5	A	6	7	8	9
34	-022	V. Sri Chandana		1	2	3	4	5	6	7	8	9	10
35	6029-21-457-002	B. Shrivisha		1	2	3	4	A	5	6	7	8	A
36	-005	J. Indu Sree		1	2	3	4	5	6	7	8	9	10
37	-006	J. Anusha		1	2	3	4	5	6	7	8	A	C
38	-007	J. Rekha		1	2	3	4	5	6	7	A	8	9
39	-019	S. Kavya		1	2	3	4	5	6	7	8	A	9

41										
Subject / Topic: Chemistry : Paper - I.										
1	MOED of $g, g^-, g^+, g^+$ , N, CN, CO, NO, $NO^+$ , $F_2$									
2	Structure of $BH_3, B_2H_6$ , carbene, nitric oxide									
3	Inductive effect, mesomeric effect, Hyper conjugation									
4	Zaitsev's rule, Markovnikov's, anti-Markovnikov's rules Diels-Alder reaction									
5	Huckel's rule, orientation, Electrophilic substitution rxns on benzene									
6	van der Waals eqn, Boiling point of eq, Rn b/w van der Waals constants & critical constants, Joule Thomson effect									
7	Raoult's law, lower CST, upper CST, minimum & maximum boiling point containing azeotropic mixture, Fractional distillation									
8	Raoult's eqn common in effect, solubility product									
9	Conformational analysis of $C_2H_6$ , n-butane, 1,2-dichloroethane, cyclic compounds									
10	Baeyer's strain theory									

1	Dr. J. UMA RANI									
2	Dr. P. Jyothsna									

S.No	HT number	Student name	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	marks obtained in remedial class
1	6029-21-441-002	Ch. pooja	1	2	3	4	5	6	7	8	9	10	B
2	-003	D. Sarakko	1	2	3	4	5	6	7	8	9	10	C
3	-006	K. Revathi	1	2	3	4	5	6	7	8	9	10	A
4	-007	K. Jyothi	1	2	3	4	5	6	7	8	9	10	D
5	-009	K. Shukti	1	2	3	4	5	6	7	8	9	10	D
6	-011	M. Shrawani	A	1	2	3	4	5	6	7	8	9	E
7	-016	U. ogyasree	A	1	2	3	4	5	6	7	8	9	B
8	-017	V. Anusha	1	2	3	4	5	6	7	8	9	10	C
9	6029-21-445-006	B. Hasina	1	2	3	4	5	6	7	8	9	10	C
10	-008	B. mandhini	1	2	3	4	5	6	7	8	9	10	D
11	-009	Ch. suamitha	1	2	3	4	5	6	7	8	9	10	E
12	-016	O. Kalyani	1	2	3	4	5	6	7	8	9	10	A
13	-020	D. Priyanka	A	1	2	3	4	5	6	7	8	9	B
14	-021	G. Anuradha	A	1	2	3	4	5	6	7	8	9	C
15	-026	G. Jyotsna	1	2	3	4	5	6	7	8	9	10	D
16	-028	G. Raja	1	2	3	4	5	6	7	8	9	10	A
17	-033	J. Revathi	1	2	3	4	5	6	7	8	9	10	B
18	-027	K. Sony	1	2	3	4	5	6	7	8	9	10	C
19	-048	M. Devi	1	2	3	4	5	6	7	8	9	10	F
20	-051	N. Teja	1	2	3	4	5	6	7	8	9	10	F
21	-052	P. Chandrajyothi	A	1	2	3	4	5	6	7	8	9	C
22	-053	P. Divya	1	2	3	4	5	6	7	8	9	10	D
23	-054	P. Divya	1	2	3	4	5	6	7	8	9	10	E
24	-057	P. Shrawani	1	2	3	4	5	6	7	8	9	10	F
25	-060	S. pavani	1	2	3	4	5	6	7	8	9	10	B
26	-061	T. Sanija	1	2	3	4	5	6	7	8	9	10	A
27	-065	U. Megavani	1	2	3	4	5	6	7	8	9	10	D
28	6029-21-489-004	K. Rajitha	1	2	3	4	5	6	7	8	9	10	C
29	-006	P. Aparna	1	2	3	4	5	6	7	8	9	10	F
30	6029-21-572-010	K. Ananya	A	1	2	3	4	5	6	7	8	9	F
31	-011	K. Shrawani	1	2	3	4	5	6	7	8	9	10	A
32	-015	M. Anusha	1	2	3	4	5	6	7	8	9	10	B

S.No	U.T. No.	Student Name	20/21/22	21/22/23	22/23/24	23/24/25	24/25/26	25/26/27	26/27/28	27/28/29	28/29/30	29/30/31	30/31/32	marks obtained in university exam	marks obtained after remedial coaching
1	60292047-008	D. Viharika	1	2	3	4	5	6	A	7	8	9	10	B	9
	-007	Ch. Vaishnavi	1	2	3	4	5	6	7	8	9	10	11	B	9
	-030	T. Sravani	1	2	3	4	5	6	7	8	9	10	11	C	10
	-035	Y. Rekha	1	2	3	4	5	6	7	8	9	10	11	C	10
	602920572008	N. Vinada	1	2	3	4	5	6	7	8	9	10	11	A	9
	-011	grace	1	2	3	4	5	6	7	8	9	10	11	C	9
	602920489002	D. Sai deepthi	1	2	3	4	5	6	7	8	9	10	11	D	9
	-004	J. Anurupa	1	2	3	4	5	6	7	8	9	10	11	A	9
	-006	K. Prasanna	A	1	2	3	4	5	6	7	8	9	10	O	8
	602920457005	Ch. Akhila	1	2	3	4	5	6	7	8	9	10	11	A	9
	-010	G. Anusha	A	1	2	3	4	5	6	7	8	9	10	B	9
	-014	L. Anusha	1	2	3	4	5	6	7	8	9	10	11	F	9
	-016	M. Shirisha	1	2	3	4	5	6	7	8	9	10	11	D	9
	-017	Ct. Pavani	1	2	3	4	5	6	7	8	9	10	11	B	9
	-019	N. Sravanthi	1	2	3	4	5	6	7	8	9	10	11	C	9
	-024	Pichana sulthana	1	2	3	4	5	6	7	8	9	10	11	D	9
	-025	R. Shrivani	1	2	3	4	5	6	7	8	9	10	11	F	9
	-029	Nishi	1	2	3	4	5	6	7	8	9	10	11	D	9
	602920445 001	Afrina	1	2	3	4	5	6	7	8	9	10	11	E	9
	-002	Alma Begum	1	2	3	4	5	6	7	8	9	10	11	F	9
	-005	B. Akhila	1	2	3	4	5	6	7	8	9	10	11	C	9
	-009	B. Akhila	1	2	3	4	5	6	7	8	9	10	11	C	9
	-017	O. Saikumar	1	2	3	4	5	6	7	8	9	10	11	D	9
	-020	T. Divya Kala	A	1	2	3	4	5	6	7	8	9	10	C	9
														F	9

Subject / Topic  
paper - III : Chemistry

1. Lanthanide contraction & its consequences
2. Valence bond theory & its application for different complex
3. Geometrical & optical isomerism in octahedral & tetrahedral complex
4. Cyclic carbonyl, prop & structures of cyclo, cyclo, cyclo
5. Synthetic applications of Prog. RLi
6. Acid-base hydrolysis of carbonyl acids
7. H<sub>2</sub>, amphoteric, monovalent, rust, Schmidt reaction
8. I & II law of T.D. Carnot cycle, Gibbs-Helmholtz equation
9. Ester system, pb-ty system, Types errors
10. Aldol, Perkin, Benzoin, Hoffmann bromide reaction

The following lecturers has taken Remedial classes

1. Dr. J. Uma Rani
2. Dr. P. Jyothi

2021-22

40

Subject: Financial Accounting - I

B. Com (CA) - I, SEM - I

Lecturer: - S. SANDHYA RANI.

S. No.	Roll NO.	Name of the Student	Marks before medical	Attendance							Total Marks before medical
				1	2	3	4	5	6	7	
1	6087-20-405-007		F	-	-	-	-	-	-	-	-
2	-009	B. Gesthanjali	F	-	-	-	-	-	-	-	-
3	-015	Bingi. Meenakshi	F	1	2	3	4	5	6	7	P
4	-016	Bolla. Krishnaveni	F	1	2	3	4	5	6	7	P
5	-021	B. Mounika	F	1	2	3	4	5	6	7	P
6	-029	CH. Shrivani	F	1	2	3	4	5	6	7	P
7	-033	D. Athila	F	1	2	3	4	5	6	7	P
8	(-035)		F	-	-	-	-	-	-	-	-
9	-037	D. Nikhitha	F	1	2	3	4	5	6	7	P
10	-038	E. Lutha	F	1	2	3	4	5	6	7	P
11	-040	G. Nikhitha	F	1	2	3	4	5	6	7	P
12	-046	G. Prashanthi	F	1	2	3	4	5	6	7	P
13	-049	J. Ramya	F	1	2	3	4	5	6	7	P
14	-052	K. Shrivani	F	1	2	3	4	5	6	7	P
15	-056	K. Bhargavi E	F	1	2	3	4	5	6	7	P
16	-058	K. Nareena	F	1	2	3	4	5	6	7	P
17	-059	K. Sravanthi	F	1	2	3	4	5	6	7	P
18	-063	K. Athila	F	1	2	3	4	5	6	7	P
19	-071	M. Samreen	F	1	2	3	4	5	6	7	P
20	-080	P. Bindhu	F	1	2	3	4	5	6	7	P
21	-081	P. Kalyani	F	1	2	3	4	5	6	7	P
22	-083	P. Poojitha	F	1	2	3	4	5	6	7	P
23	-086	R. Shailaja	F	1	2	3	4	5	6	7	P
24	-091	S. Anusha	F	1	2	3	4	5	6	7	P
25	-095	S. Maneesha	F	1	2	3	4	5	6	7	P
				8	7	7	7	8			
				4.50	3.50	3.30pm	3.30pm	4.30pm			21
				5.30pm	4.30pm	4.30pm	4.30pm	5.30pm			22

Topic :-

- 1) Accounting principle
- 2) B.R.S
- 3) 3 column Cash Book
- 4) final accounts.
5. Depreciation.

Sign  
Sign of the lecturer  
[SANDHYA RANI.S]

Sign of the principal

2021-22

45

Subject: Advanced Accounting Lecturer: - S. Sandhya Rani

S.No	Roll No	Name of the student	Marks before Remedial	Attendance.					Marks after
				01/04	13/04	20/04	27/04	04/05	
1.	6029-19-2025-002	A. Ravali	F	1	2	3	4	5	P
2.	-004	A. Keerthi	F	1	2	3	3	4	P
3.	-008	B. Madhavi	F	1	2	3	4	5	P
4.	-010	B. Shreavanthi	F	1	2	3	4	5	P
5.	-012	CH. RUTHA	F	1	2	3	4	5	P
6.	-014	CH. Manika	F	1	2	3	4	4	P
7.	-016	CH. Sushmita	F	1	2	3	4	5	P
8.	-019	D. Swapna	F	1	2	3	3	4	P
9.	-031	K. Ankitha	F	1	2	3	4	5	P
10.	-036	K. Nikhitha	F	1	2	3	4	5	P
11.	-043	Meharunnisa	F	1	2	3	4	5	F
12.	-049	N. Srilatha	F	1	2	3	4	5	P
13.	-050	N. Bhavani	F	1	2	3	3	4	P
14.	-052	P. Sneha	F	1	2	3	4	5	P
15.	-055	R. Mounika	F	1	2	3	4	5	P
16.	-057	R. Roja	F	1	2	3	4	5	P
17.	-063	Sania	F	1	2	3	4	5	P
18.	-066	S. Spandana	F	1	2	2	4	5	P
19.	-067	S. Pravalika	F	0	1	3	4	5	P
20.	-068	S. Kalpana	F	1	2	3	4	4	P
21.	-072	T. Sankeerthana	F	1	2	3	4	5	F
22.	-073	U. Maheshwari	F	1	2	3	4	5	P
23.	-074	U. Harika	F	1	2	3	4	5	F
24.	-076	V. Anusha	F	1	2	3	4	5	P
25.	-077	V. Bhavani	F	1	2	3	3	4	P
26.	-078	V. Kavitha	F	1	2	3	4	5	P
27.	-081	v. Divya	F	1	2	3	4	5	F
28.	-083	Y. Arundhati	F	1	2	2	4	5	P

$$\text{Pass \%} = \frac{23}{28} = 85\%$$

Topic:-

- 1) problems of partnership Accounts - I
- 2) problems of partnership Accounts - II
- 3) profit before Incorporation
- 4) Company final accounts
- 5) Equity and preference shares

Say

Sign of the lecturer  
[SANDHYA RANI, S]

Sign of the principal

S.No	Subject	Roll No
1.	6029-21-4	
2.		
3.		
4.		
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24.		

Subject: Business statistics-I

Marks after Period	B.Com (CA) - II SEM - III			Marks before Period	Attendance					Marks after Period
	Sl. No.	Roll No	Name of the student		24/1/22	20/2/22	21/3/22	21/4/22	21/5/22	
C	1.	6029-19-205-09	AADU A. KEERTHI	F	1	2	3	4	5	P
B	2.	-005	A. LATHA	F	1	1	2	3	4	P
C	3.	-007	B. SHIREESHA	F	1	2	2	3	4	P
D	4.	-020	G. Kavya Sri	F	1	2	3	4	4	P
C	5.	-037	K. Navaneetha	F	-	1	2	3	4	P
F	6.	-040	M. Lavanya	F	-	1	2	3	4	P
#	7.	-053	P. Anusha	F	1	2	3	4	5	P
C	8.	-055	R. Mounika	F	1	2	3	3	4	P
#	9.	-057	R. Roja	F	1	2	3	3	4	P
B	10.	-065	S. Sandhya	F	1	2	3	4	5	P
C	11.	-073	U. Maheshwari	F	1	2	3	4	4	P
F	12.	-074	U. Hanika	F	1	2	3	3	3	F
C	13.	-080	V. Pravalita	F	1	2	3	4	5	P
B	14.	-081	V. Divya	F	-	-	1	2	3	F

Topics:

1. Arithmetic Mean
2. Median
3. Mode
4. Quartile Deviation
5. Standard Deviation
6. Skewness
7. Correlation.

Sign of Lecturer

*M.K.S.*



## Department of English

2021-22  
REMEDIAL CLASSES (ENGLISH)

15

S. NO	NAME	HT NO.	GROUP	ATTENDANCE							RESULT
1	C. Jyothi	602919111 504		P	P	P	A	P	P	P	
2	D. Kalyani	1911 506		P	P	A	P	P	P	P	
3	S. Poornalatha	1911 514		P	A	P	P	P	P	P	
4	K. Maheshwari	1911 519		P	P	P	P	P	A	P	
5	B. Paraveena	1912 9001		P	P	A	P	P	P	P	
6	M. Soundarya	1912 9514		P	P	P	A	P	P	P	
7	K. Poornika	1940 033		P	P	P	P	A	A	P	
8	Meharubhisa	1940 5043		P	P	P	P	P	P	P	A
9	S. Gouthami	1940 5059		P	P	P	P	P	P	P	
10	T. Sankarshana	1940 5072		P	P	P	P	P	P	P	
11	A. Krishnaveni	1944 1003		P	P	P	P	A	P	P	
12	M. Jaya	1944 1022		P	P	P	P	P	P	P	
13	G. Kalyani	1944 5006		P	P	A	P	P	P	P	
14	M. Vennela	1944 5020		P	P	A	P	P	P	P	
15	P. Charthanya	1944 5031		P	P	P	P	P	A	P	
16	R. Shalini	1944 5533		P	P	P	P	P	P	P	
17	Asma Qudsiya	1945 5003		P	P	P	P	A	P	P	
18	B. Mahadevi	1946 8004		P	P	A	P	P	P	P	
19	Kim Maheshwari	1946 8022		P	P	P	P	P	P	P	
20	R. Sharanya	1946 8042		P	P	A	P	P	P	P	
21	T. Pooja	1946 8047		P	P	P	A	P	P	P	
22	Y. Nikitha	1946 8052		P	P	P	P	A	P	P	
23	B. Kavya	002		P	P	A	P	P	P	P	
24	P. Himabindhu	029		P	P	P	A	P	P	P	
25	Gi. Sony	011		P	P	P	P	A	P	P	

Topics covered by: P. Jayakar Rao, Asst. Prof. English

poem: Idenition

poem: The Fringe Benefits of Failure, and the Importance

poem: Gender Sensitization

poem: I Bird Suggestion

Grammar: CV writing, common Errors

DEPARTMENT OF ENGLISH  
Government Degree College (W)  
GAJWEL, Siddipet Dist.

## Department of Mathematics

2021-2022			Dsem						
Linear Algebra									
1.	602919468003	B. Divya	F	P	A	P	A	P	P
2.	004	B. mahadevi	F	P	P	P	P	P	
3.	008	Ch. Renuka	F	P	P	A	P	P	
4.	012	D. Ravale	F	P	P	P	A	P	
5.	014	D. shisrisha	F	A	P	P	P	P	
6.	016	E. suchitra	F	P	A	P	P	P	
7.	017	G. Sriharshitha	F	P	P	A	P	P	
8.	022	K. Uma maheshwari	F	P	P	P	P	A	
9.	029	K. Jandhini	F	P	A	P	P	P	
10.	030	K. Ruchitha	F	P	P	A	P	P	
11.	036	P. Supriya	F	P	A	P	P	P	
12.	040	P. Shrivani	F	P	P	P	P	A	
13.	047	T. Pooja	F	P	P	A	P	P	
14.	050	Y. Uma	F	P	P	P	P	A	
15.	051	Y. satvika	F	A	P	P	A	P	
16.	056	M. Jyothi	F	A	P	P	A	P	

Topic:-

1. Linear transformation
2. orthogonality
3. null T
4. Rank of T
5.  $\dim \text{Row } A + \dim \text{Col } A = n$ .

# Department of Physics

2021-22 MPC 2 Yr

2

Sem - I (

Mechanics & Oscillations)

Sl. No.	Name of the student	9/11	10/11	17/11	25/11	1/12	9/12	15/12	22/12	29/12	Remarks
1.	K. Jyoti	P	P	P	P	P	P	A	P	P	improved
2.	K. Shweta	A	P	A	P	A	P	P	P	P	improved
3.	M. Shweta	P	P	A	P	A	P	P	P	P	improved
4.	V. Anusha	P	P	A	A	P	P	P	P	P	improved

Concerned Lecturer: D. Sumalatha.

1. 3-11-21 Gradient of a scalar field, Divergence.
2. 10-11-21 curl & Stokes theorem
3. 17-11-21 Gauss & Green's theorem
4. 25-11-21 motion of rocket, collisions in two dimensions
5. 1/12-21 Euler's equations, Gyroscope.
6. 8-12-21 central forces
7. 15-12-21 Kepler's laws
8. 2-2-22 characteristics of SHM, Lissajous figures
9. 9-2-22 differential equation of damped oscillator.
10. 16-2-22 differential equation of forced oscillator.

SNO	Name of the student	21/10	21/11	9/11	23/10	7/12	14/11	21/11	7/12	11/2	15/2	Remarks
1.	B. Ashwini	P	P	P	P	A	P	P	P	A	P	Improved
2.	B. Shishir	P	A	P	P	A	P	P	P	P	P	Improved
3.	Ch. Vaishnavi	A	P	P	P	P	P	A	P	P	P	Improved
4.	D. Niharika	P	P	P	P	P	P	P	P	P	P	Passed
5.	G. Poojitha	P	P	P	P	A	P	P	P	P	A	Passed
6.	P. Manisha	P	A	P	P	P	P	P	A	P	P	Improved
7.	T. Sravan	P	P	A	A	P	P	P	P	P	P	Improved
8.	Y. Rekha	P	P	P	P	A	P	P	P	P	P	Passed

Concerned Lecturer: D. Symba

- 26-10-21 Integral & differential form of Gauss law.
- 2-11-21 Electric potential, Energy density in electric field.
- 9-11-21 Biot-Savart law, Ampere law
- 23-11-21 Ballistic galvanometer, current sensitivity
- 7-12-21 Integral & differential forms of Faraday's laws
- 14-12-21 Lenz law, self & mutual Induction
- 28-12-21 Continuity equations, modified Ampere's law
- 1-2-22 LR, RC, LCR circuits, L, C, R diagrams
- 8-2-22 TPT transformations, Thevenin theorem.
- 15-2-22 Nortons, maximum power transfer theorem.

SNO	Name of the student	3/11	10/11	17/11	24/11	1/12	8/12	15/12	2/2	9/2	16/2	Remarks
1.	A. Harika	P	P	A	P	P	A	P	P	A	P	Passed
2.	B. Anurag	P	P	P	P	P	A	P	P	P	P	Improved
3.	B. Anurag	P	A	P	P	A	P	P	P	P	P	Improved
4.	Ch. Anusha	A	P	P	P	A	P	P	P	P	P	Passed
5.	E. Shreerika	P	P	P	P	P	P	P	P	P	P	Passed
6.	G. Anant	P	P	P	P	P	P	P	P	P	P	Passed
7.	G. Sai Harika	P	P	P	P	A	P	P	P	P	P	Improved
8.	G. Manisha	P	P	A	P	A	P	P	P	P	P	Passed
9.	G. Yamuna	A	P	P	P	P	P	P	A	P	P	Improved
10.	G. Anant	P	P	P	P	P	P	P	P	P	P	Improved
11.	U. Deepika	P	P	P	P	A	P	P	P	P	P	Passed
12.	K. Manika	P	P	P	P	P	P	P	P	P	P	Passed
13.	M. Chaitanya	A	P	A	P	P	P	P	P	P	P	Improved
14.	M. Gayathri	P	A	P	P	P	P	P	P	P	P	Improved
15.	M. Anurag	A	P	P	A	P	P	P	P	P	P	Improved
16.	M. Anurag	P	P	P	A	P	P	P	P	P	P	Improved
17.	N. Sankeerthana	P	A	P	P	P	P	P	P	P	P	Passed
18.	P. Mythi	P	A	P	P	P	P	P	P	P	P	Passed
19.	R. Kalyani	A	P	P	P	P	P	P	P	P	P	Passed
20.	R. Manika	P	P	A	P	P	P	P	A	P	P	Improved
21.	S. Anurag	P	A	P	P	A	P	P	P	P	P	Improved
22.	S. Balakrishna	P	P	P	P	P	P	P	P	P	P	Improved
23.	T. Ramesh	A	P	P	P	P	A	P	P	P	P	Improved
24.	Y. Kalyani	P	A	P	P	P	P	P	P	P	A	Passed

Concerned Lecturer: P. Srinjan

- 3-11-21 Gradient of scalars
- 10-11-21 Grad, Div, Gauss Divergence theorem
- 17-11-21 Gauss's & Green's theorems
- 25-11-21 motion of rocket, collision in two & three dimensions
- 1-12-21 Euler's equations, Gyroscope.
- 8-12-21 Central forces
- 15-12-21 Kepler's laws
- 2-2-22 Lagrangian formalism, damped oscillator
- 9-2-22 differential equations
- 16-2-22 differential equations

24

Sno	Name of the student	21/4	21/4	21/5	21/5	21/5
1	B. Praya	P	A	P	P	A
2	B. Mahadev	A	P	P	A	P
3	D. Ravali	P	P	A	P	P
4	D. Sumathi	P	P	A	P	P
5	K. Yogeshwari	A	P	P	P	P
6	K. Amulya	P	A	P	P	P
7	M. Babitha	P	P	P	A	P
8	Y. Uma	P	P	P	P	P
9	Y. Satvika	P	A	A	P	P
10	Y. Nikhitha	P	P	P	P	P

25

21/5	21/6	Remarks
P	P	passed
A	P	passed
P	P	improved
P	P	improved
A	P	passed
A	P	passed
P	P	improved
P	A	improved
P	P	passed
P	P	passed
P	P	passed

Concerned Lecturer - P.S. Jayanya.

- 21-4-22 N-type & P-type semiconductors.
- 29-4-22 Half wave, full wave & bridge rectifiers.
- 6-5-22 Types of transistors.
- 12-5-22 CB, CE, CC configurations.
- 19-5-22 field effect transistor (FET).
- 26-5-22 Binary, Hexadecimal number system.
- 2-6-22 De Morgan's laws.

Silicon controlled rectifier (SCR) system.

20

Sno	Name of the student	19/4	20/4	19/5	20/5	20/5
1	B. Manu Bhagani Sankar	A	P	P	A	P
2	C. Srinivas	P	P	P	P	P
3	G. Sivani	P	P	A	P	P
4	J. Sriyani	P	P	P	A	P
5	K. Vinayalaxmi	P	P	P	P	P
6	M. Saranya	P	A	P	P	A

21

20/6	Remarks
P	passed
A	improved
P	improved
P	passed
P	passed
A	improved

SNO	Name of the student	2114	2414	615	615	1915
1.	A. Rishnaven	P	P	A	P	P
2.	B. Kavitha	P	A	P	P	A
3.	B. Navya	P	P	P	A	P
4.	E. Mounika	A	P	P	P	P
5.	M. Jaya	P	P	P	A	P
6.	V. Sripraha	P	P	A	P	P

Concerned Lecturer:

- 21-4-22 N-type & P
- 29-4-22 Half wave
- 6-5-22 Types of tr
- 12-5-22 CB, CE, CC
- 19-5-22 field effect
- 26-5-22 Binary, Hexadecimal number system
- 2-6-22 DeMorgan's laws

SNO	Name of the student	2415	216	Remarks
1.	A. Rishnaven	P	A	passed
2.	B. Kavitha	P	P	passed
3.	B. Navya	P	P	improved
4.	E. Mounika	P	P	passed
5.	M. Jaya	P	A	improved
6.	V. Sripraha	P	P	passed

Concerned Lecturer:

- D. Sumalatha
- type semiconductor
  - full wave & bridge rectifier
  - transistors configurations
  - transistor, silicon controlled rectifier
  - Hexadecimal number system
  - is laws

SNO	Name of the student	1914	2414	1015	2415	3115
1.	Ch. Vaishnavi	P	P	A	P	P
2.	D. Anushka	P	A	P	P	P
3.	G. Rajitha	P	P	A	P	P
4.	T. Sravani	P	A	P	A	P
5.	V. Snyamala	P	P	P	P	A
6.	V. Archana	P	P	P	P	A

Concerned Lecturer:

- D. Sumalatha
- 19-4-22 Transverse wave prop
  - 26-4-22 longitudinal vibrat
  - 10-5-22 Fresnel's biprism, eidenger fringes
  - 24-5-22 Fresnel & Fraunhofer diffraction
  - 31-5-22 Fresnel's half period zone, Resolving power
  - 8-6-22 Nicol prism, Quarter plate, Half wave plate

SNO	Name of the student	2416	Remarks
1.	Ch. Vaishnavi	P	improved
2.	D. Anushka	P	improved
3.	G. Rajitha	A	improved
4.	T. Sravani	P	passed
5.	V. Snyamala	P	passed
6.	V. Archana	P	improved

2021-20

MPCs II<sup>nd</sup> Year  
II Sem

16

SNO	Name of the student.	2014	2114	1115	1115	116
1.	Ch. Anusha	P	A	P	A	P
2.	E. Shreeshda	A	P	P	A	P
3.	G. Manisha	P	P	P	P	P
4.	G. Pavani	P	P	A	P	P
5.	J. Deepika	P	A	A	P	P
6.	M. Pushpa	P	A	P	P	P
7.	N. Sankeerthana	P	P	P	P	A
8.	P. Mythai	P	A	P	A	P
9.	R. Namitha	P	P	P	P	P
10.	S. Somya	P	P	P	P	P
11.	T. Ramyassei	A	P	P	P	A
12.	Y. Kalpana	A	P	P	P	P
		8	8	8	8	8

(Thermal Physics)

17

S/6	Remarks
P	improved
A	passed
P	improved
P	passed
P	passed
P	passed
A	improved
P	improved
P	improved
P	passed
P	passed
A	passed
8	

Concerned Lecturer: P. Sujanaya

- 20-04-22 - Maxwell's law of molecular speeds, Carnot's engine
- 27-04-22 - Entropy, T-s diagram
- 11-05-22 - Maxwell's thermodynamic relations, ratio of specific heats
- 18-05-22 - Joule Kelvin effect, Kapitza's method
- 01-06-22 - Wien's law, Planck's law
- 08-06-22 - MB, BE, FD laws

SNO	Name of the student	20/11	27/11	11/12	18/12	1/1	8/1	Remarks
1.	K. Shauvik	P	A	P	P	P	P	improves
2.	M. Shauvik	P	A	P	P	P	A	improves
3.	K. Jyoti	P	P	P	P	A	P	passed
4.	V. Anusha	P	P	A	A	P	P	improves

- Concerned Lecturer: D. Sumalatha
- 20-4-22 Maxwell law of mole
  - 27-4-22 Entropy, T-s diagram
  - 11-5-22 Maxwell thermodynamic relations, ratio of specific heats
  - 12-5-22 Joule Kelvin effect, Kapitza's method
  - 1-6-22 Wien's law, Planck's law
  - 8-6-22 MB, BE, FD laws

class speeds, Carnot's engine.

relations, ratio of specific heats Kapitza's method

SNO	Name of the student	11/11	18/11	25/11	2/12	9/12	16/12	Remarks
1	B. Divya	P	P	A	P	P	P	improves
2	C. Mahadevi	P	P	P	P	A	P	passed
3	D. Ravi	A	P	P	P	P	P	passed
4	D. Shiksha	P	P	P	P	P	P	passed
5	K. Venkatesh	P	P	P	P	P	P	passed
6	K. Nandini	P	A	P	P	P	P	improves
7	M. Babitha	P	P	P	P	P	P	improves
8	S. Shavani	P	P	P	P	P	P	passed
9	T. Pooja	P	A	P	A	P	P	passed
10	Y. Uma	P	P	P	A	P	P	improves
11	Y. Satvika	P	P	P	P	P	P	improves
12	Y. Nikhitha	P	P	P	P	P	P	improves
13	M. Jyoti	P	P	P	P	P	P	improves

- Concerned Lecturer: P. Soojanya.
- 11-11-21 - Sommerfeld's elliptical orbits, Stern Gerlach expt.
  - 18-11-21 - Types of molecular spectra, Raman effect.
  - 25-11-21 - Photo electric effect, Compton's effect.
  - 2-12-21 - wave & group velocities, Heisenberg's uncertainty principle.
  - 9-12-21 - Time dependent Schrodinger wave eqn
  - 16-12-21 - eigen functions & eigen values.
  - 3-2-22 - Liquid drop model, shell model.
  - 10-2-22 - Miller indices, cryst structures
  - 17-2-22 - Laue's method & powder method.





# Department of Political Science

2021-22		GDC 10, Gajwel Remedial Class 2021-22										
SEMESTER - 3		Topics Covered										
		11/2	11/2	11/2	11/2	11/2	11/2	11/2	11/2	11/2	11/2	
1. 60249011009	Ravindra Ukhara	P	P	A	P	P	P	P	P	P	P	1. Kautlip's Statecraft, Buddha
2. 60249011051	Sayed Maratib	P	P	P	P	A	P	P	P	P	P	2. Babara & Rajaraj Mudalar
60249015006	Kespati Shreef	P	P	P	P	P	P	A	P	P	P	3. Gandhi, Ambedkar and Nehru
												4. Discussed old papers
												5. Political Parties
												6. Revision & Syllabus and Sup. topics
SEMESTER - 5		11/2	11/2	11/2	11/2	11/2	11/2	11/2	11/2	11/2	11/2	
1. 60249011015	Sadhana Shreef	P	P	P	P	P	P	A	P	P	P	1. Significance of IR and Trade
2. 60249011007	Jitkala Shreef	P	P	P	P	P	P	P	P	P	P	2. World War-5 & World War-II
												3. Cold war, Detente and Post coldwar
												4. Globalization and Global politics
												5. Discussed old papers
												6. Revision & important topics
SEMESTER - 1		11/2	11/2	11/2	11/2	11/2	11/2	11/2	11/2	11/2	11/2	
1. 60249011009	Ranga Chauhan	P	A	P	P	P	P	P	P	P	P	1. Political theory and concepts
2. 60249011004	Rakhi Anand	P	P	P	P	A	P	P	P	P	P	2. Theories of origin of state
3. 60249011007	Maramyana Rakhi	P	P	P	P	P	P	P	P	A	P	3. Liberty, Equality and Franchise
												4. Political Institutions
												5. Discussed important topics
												6. Revision & Syllabus
												7. Discussed old papers

Shreef  
(J. Shreef)

V.V. Chaudhary  
PRINCIPAL  
and Supervisor for Room  
G.D.C. 10, Gajwel



Government Degree College for Women, Gajwel

Siddipet Dt. T.S.

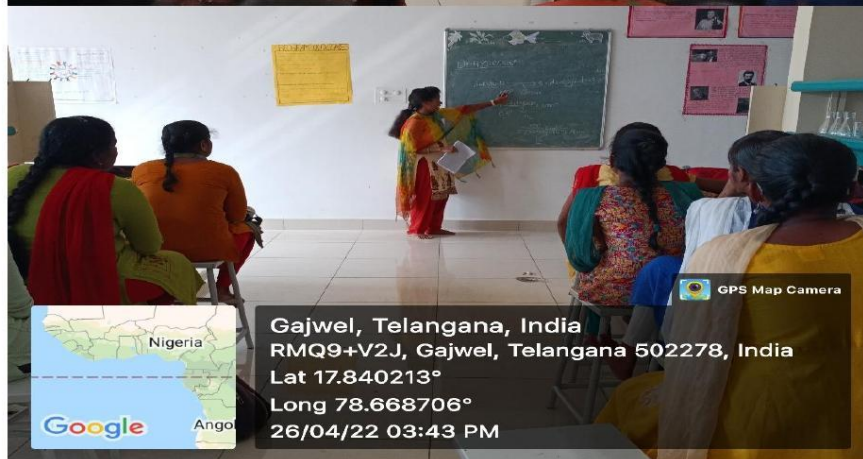
AQAR Criteria 2

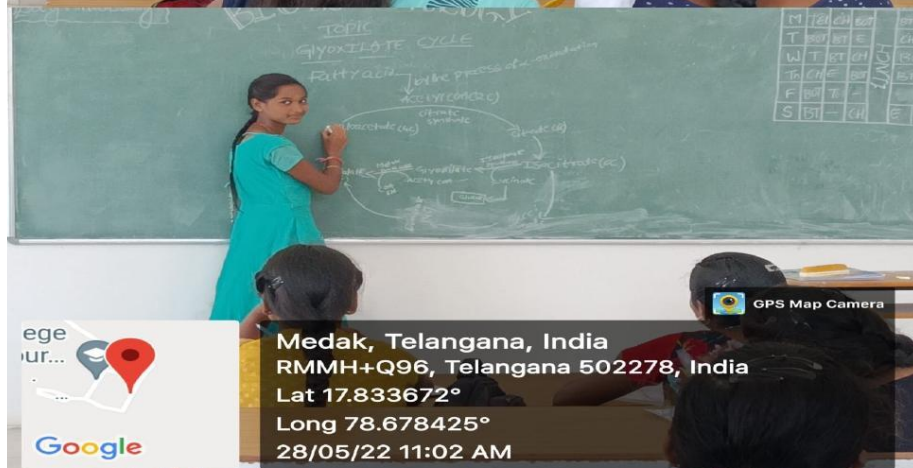
Department wise Student Seminars

2021-22

**Department of Biotechnology**

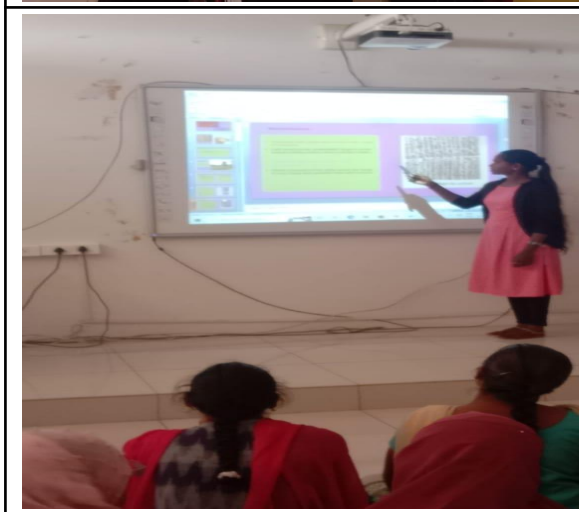
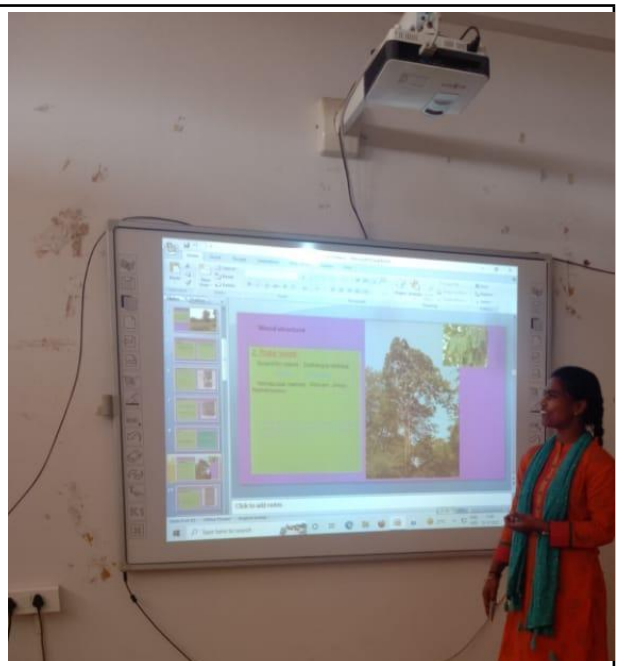
### Students seminars

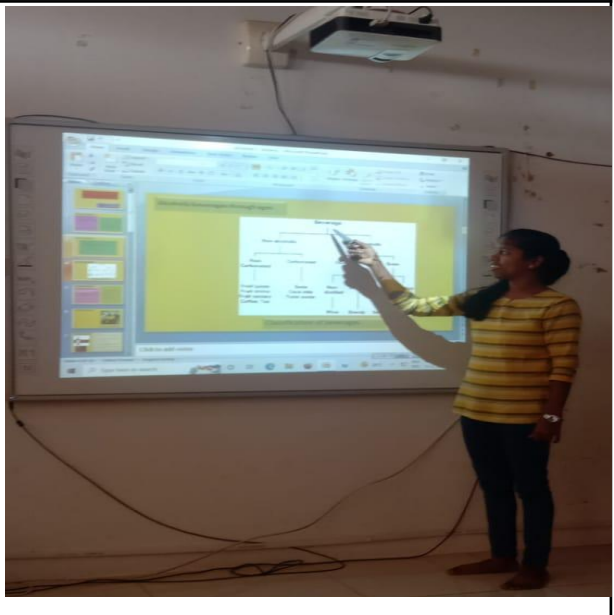




## Department of Botany

BSC BOTANY – SEM-III- Students were taught a seminar on wood anatomy. They have explained Teak, Red sander, Neem, Nallamaddi, Tellamaddi, Rose wood characters and morphology. Students were prepared PPTs and presented in digital class room on 09.03.2022. From this activity they have learned the importance of local timber yielding plants.







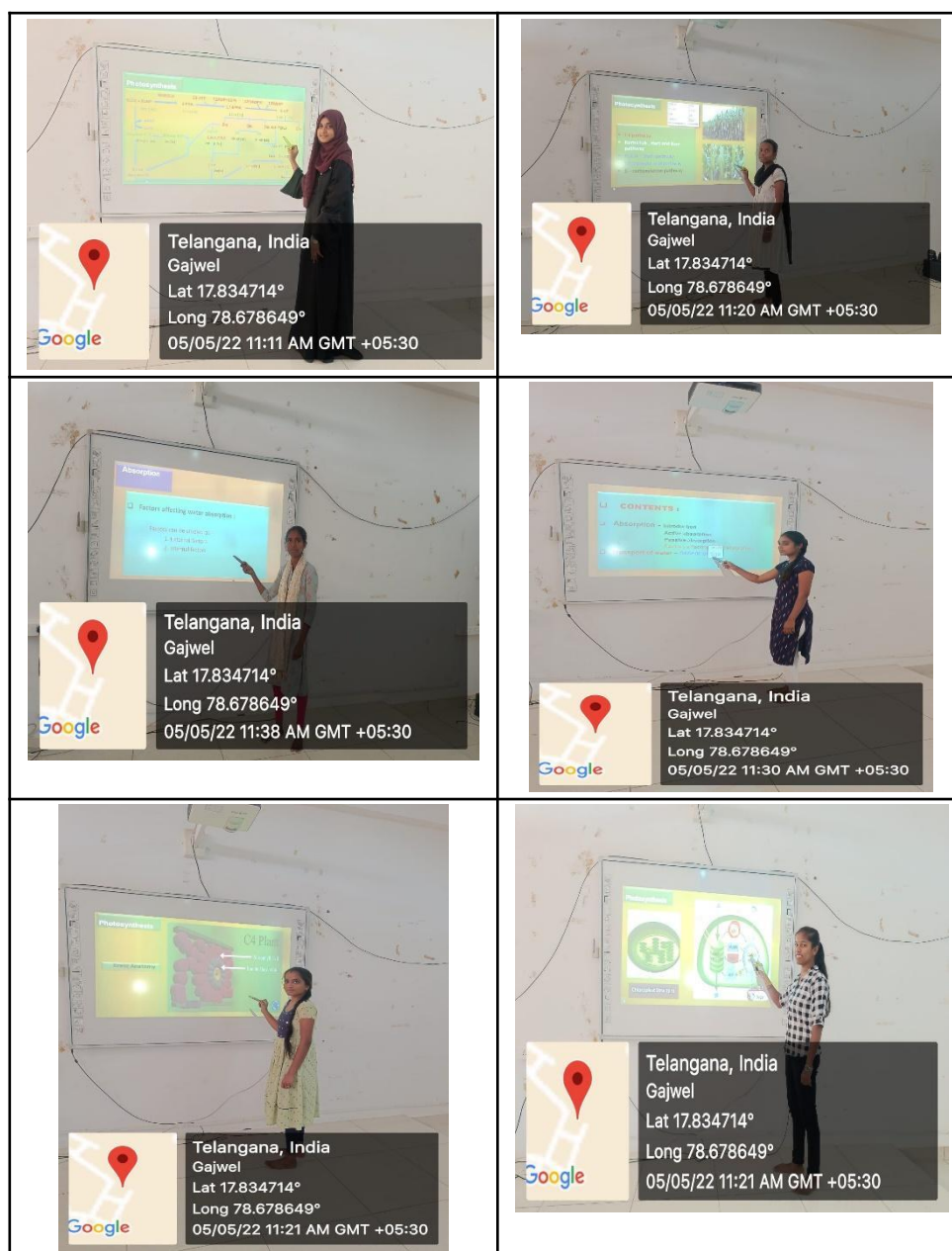
## Department of Botany

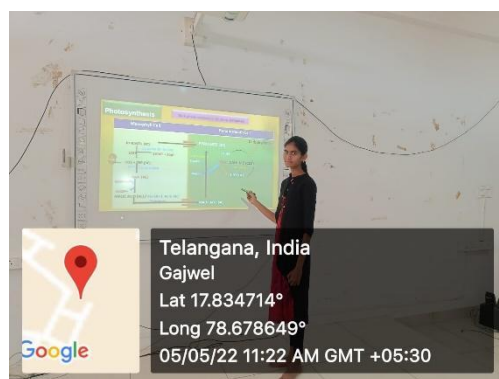
Bt.B.C, SEM-IV students were taught a seminar on Plant Genetics topics on 06.05.2022  
 Several students were delt Mendel Laws, Test cross, Incomplete dominance and gene interactions. Students were very happy to this type oppourtunities given from Department of Botany.



## Department of Botany

BSC BOTANY, Semester – IV students are given seminars on Plant Physiology topics i.e. chloroplast structure, C3 cycle and C4 cycle. They have prepared PPTs and demonstrated at Digital class room on 05.05.2022. Other students are learned about how to do photosynthesis process in green plants in during the day time. Who are presented power point presentation, they expressed happy and thanks to Principal and concern teacher for given this opportunity.





## DEPARTMENT OF CHEMISTRY

1. Name of the department : CHEMISTRY
2. Title of the activity : Student Seminar
3. Day and date : 27/05/2022
4. Conducted through : Department of Chemistry
5. Name of the lecturers involved : Dr.J.UMA RANI, Dr.P. JYOTHI
6. No. of students involved/participated : All students
7. A Brief Report : Student seminar was conducted , to inculcate subject to the students
8. Supporting evidences :



## Department of Commerce

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Sr	H. No	Name	Sign
1.	6029-20-405-020	B. Prashanth	B. Prashanth
2.	6029-20-405-005	Aysha Sabera	Aysha Sabera
3.	6029-20-405-006	Abirveen Sultana	Abirveen Sultana
4.	6029-20-405-007	G. Prithika	G. Prithika
5.	6029-20-405-008	G. Prithika	G. Prithika
6.	6029-20-405-009	Ch. Rishika	Ch. Rishika
7.	6029-20-405-010	S. Samreen	Samreen
8.	6029-20-405-011	Ch. Shivanthi	Ch. Shivanthi
9.	6029-20-405-012	Ch. Prithika	Ch. Prithika
10.	6029-20-405-013	S. Revathi	S. Revathi
11.	6029-20-405-014	Ch. Rishika	Ch. Rishika
12.	6029-20-405-015	M. Prithika	M. Prithika
13.	6029-20-405-016	M. Prithika	M. Prithika
14.	6029-20-405-017	R. Ramakrishna	R. Ramakrishna
15.	6029-20-405-018	A. Manasa	A. Manasa
16.	6029-20-405-019	T. Chandrakala	T. Chandrakala
17.	6029-20-405-020	Ch. Sathwikha	Ch. Sathwikha
18.	6029-20-405-021	Ch. Archana	Ch. Archana
19.	6029-20-405-022	T. Navya	T. Navya
20.	6029-20-405-023	K. Sravanthi	K. Sravanthi
21.	6029-20-405-024	N. Sruetha	N. Sruetha
22.	6029-20-405-025	N. Sruetha	N. Sruetha
23.	6029-20-405-026	N. Sruetha	N. Sruetha
24.	6029-20-405-027	V. Sravya	V. Sravya

41

Subject: Income Tax


Topic: Income Tax

Name of the student: Prashanth

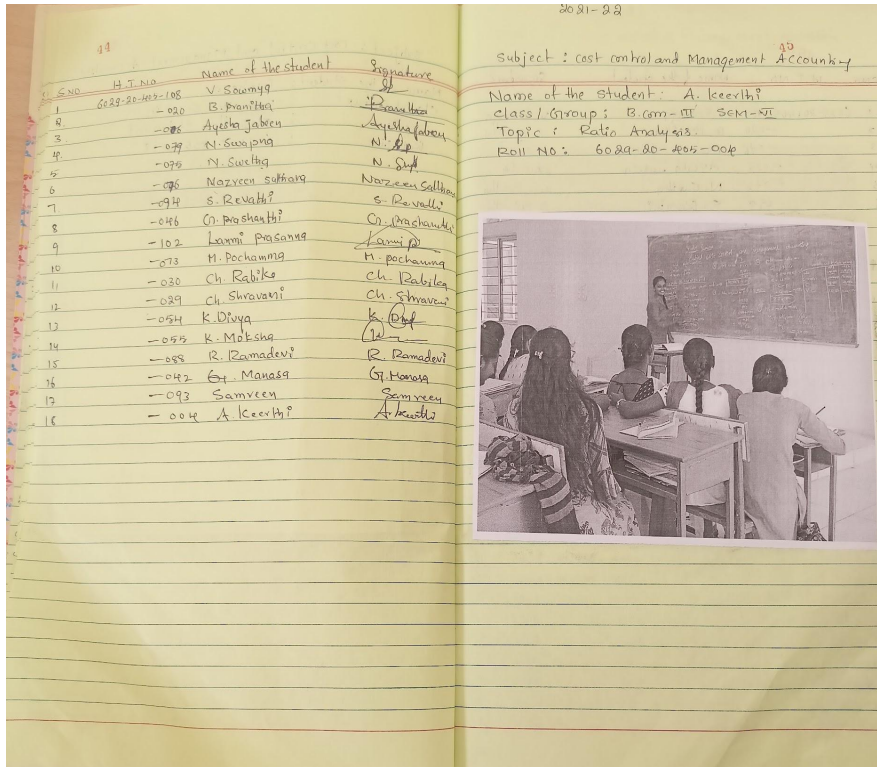
Class / Group: B.Com (Sem I)

Subject Topic: Income from other sources

Date: / /



Synopsis - Income from Lottery, House Sale, Gifts etc come under income from other sources.

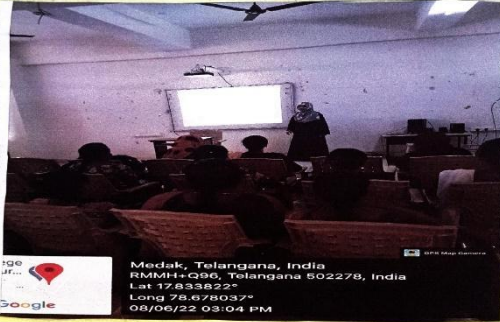


**Department of Commerce**

2021-22

Subject :- Theory & Practice of GST.

Name of the student :- ...  
Hall Ticket Number :- ...  
Class / Group :- B.com VI Sem  
Topic / Subject :- Theory & Practice of GST  
Date :- 08-06-2022  
Topic :- GST - Introduction  
Lecturer :- S. Sandhya Rani

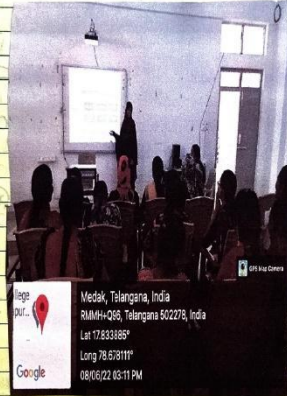


Synopsis :- GST is a comprehensive tax levied on manufacture sale & consumption of goods & service at a national level. GST would be levied at each stage of sale or purchase of goods or services based on input tax credit method. It was introduced by Veerappa Gowda in 2000 applicable from 1st April 2010, implemented by July 2017. It is dual Indirect Tax structure. No distinction between Goods & services, paid to the accounts of centre & state govt separately.

2021-22

19

Name of the student :- ...  
Hall ticket :- ...  
Class / Group :- B.com VI Sem A  
Topic / Subject :- ...  
Date :- ...  
Topic :- ...

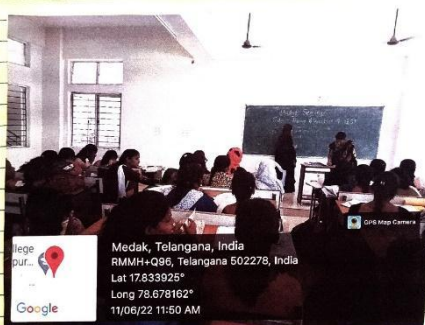


Synopsis :-

2021-22

5

Name :- Sadia Sultan H.No. 602919405058  
Class / Group :- B.com VI Sem  
Topic / Subject :- Theory & Practice of GST  
Date :- 11-06-2022  
Topic :-  
Lecturer :- S. Sandhya Rani



Synopsis :-

2021-22

5

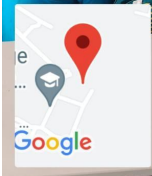
Name :- Sadia Sultan H.No. 602919405058  
Class / Group :- B.com VI Sem  
Topic / Subject :- Theory & Practice of GST  
Date :- 11-06-2022  
Topic :-  
Lecturer :- S. Sandhya Rani



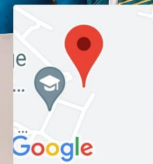
Synopsis :-

# Department of English





Telangana, India  
Gajwel  
Lat 17.834714°  
Long 78.678649°  
11/11/21 11:05 AM GMT +05:30



Telangana, India  
Gajwel  
Lat 17.834714°  
Long 78.678649°  
11/11/21 11:10 AM GMT +05:30

## Department of Mathematics

Student Seminars  
2021-2022

Topic : Orthogonality  
Name of the student : Barathi Reddy  
H.T. NO : 6029-19-448-003  
Group : M.I.C  
Date : 9/11/2021

15:04

6029-20-441-002	Ashwani	Bhoomi
6029-20-441-003	Sreeja	Geetha
6029-20-441-004	Shrutha	Divya
6029-20-441-005	Shravani	Bhavana
6029-20-441-006	Deepthi	Deepthi
6029-20-441-007	Vaishnavi	Vaishnavi
6029-20-441-008	Niharika	Niharika
6029-20-441-012	Kalpna	Kalpna
6029-20-441-013	Poojitha	Pr

Student Seminars  
2021-2022

Topic : Orthogonality  
Name of the student : Chmoonika  
H.T. NO : M.P.G 6029-20-468-01  
Group : M.P.G  
Date : 20/11/2021

15:04



# Department of Microbiology



## **Department of Physics**

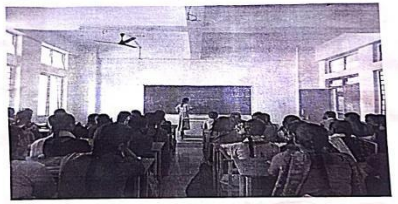
5

Name of the student: M. Suganya  
 HNo: 6021946206  
 Group/Year: MPC I Year  
 Date: 26-09-2022 Period: 3rd  
 Name of the topic: Viscosity  
 No. of students participated:  
 Method/Tools used for seminar: Chalk, dusts, blackboard



27

Name of the student: V. Rama Devi  
 HNo: 602194641032  
 Group/Year: MPC III Yr.  
 Date: 26-09-2022 Period: 1st  
 Name of the topic: Structure of Csl.  
 No. of students participated:  
 Method/Tools used for seminar: Chalk, board.



Name of the student: Ananya Phadnis  
 HNo: 602194610000  
 Group/Year: MPC I Year  
 Date: 26-09-2022 Period: 4th  
 Name of the topic: Mobility of head  
 No. of students participated:  
 Method/Tools used for seminar: chalk, blackboard



5

Name of the student: Sanajilani  
 HNo: 60219468099  
 Group/Year: MPC III Yr.  
 Date: 10-10-2022 Period: 1st  
 Name of the topic: formation of covalent & Vanderwaal bonds in solid  
 No. of students participated:  
 Method/Tools used for seminar: chalk, board.



35

Name of the student: M. Phuvanechoss  
 ID No: 60290418069  
 Group/Year: MPIS II Yr  
 Date: 10/02/2022 Period: 5th  
 Name of the topic: Electric lines of force.  
 No. of students participated:  
 Method/Tools used for seminar: Chalk, board.



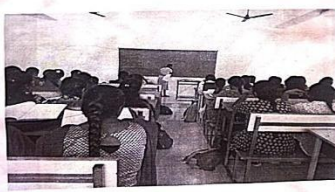
33

Name of the student: M. Phuvanechoss  
 ID No: 60290418069  
 Group/Year: MPIS II Yr  
 Date: 10/02/2022 Period: 5th  
 Name of the topic: Electric lines of force.  
 No. of students participated:  
 Method/Tools used for seminar: Chalk, board.



32

Name of the student: A. Sais Gyanika  
 ID No: 60290418069  
 Group/Year: MPIS II Yr  
 Date: 05-01-2022 Period: IV  
 Name of the topic: Applications of First-Second  
 No. of students participated:  
 Method/Tools used for seminar: Chalk, board.



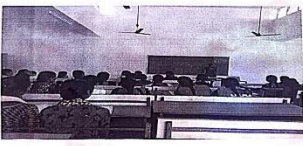
31

Name of the student: R. Dama Maheshwari  
 ID No: 60290418069  
 Group/Year: MPIS III Yr  
 Date: 19/02/21 Period: 11  
 Name of the topic: Group velocity & phase velocity.  
 No. of students participated:  
 Method/Tools used for seminar: Chalk, board.



30

Name of the student: Ananya V. Nigam  
 ID No: 60290418069  
 Group/Year: MPIS III Yr  
 Date: 18-10-21 Period: III  
 Name of the topic: Displacement Current  
 No. of students participated:  
 Method/Tools used for seminar: Chalk, board.

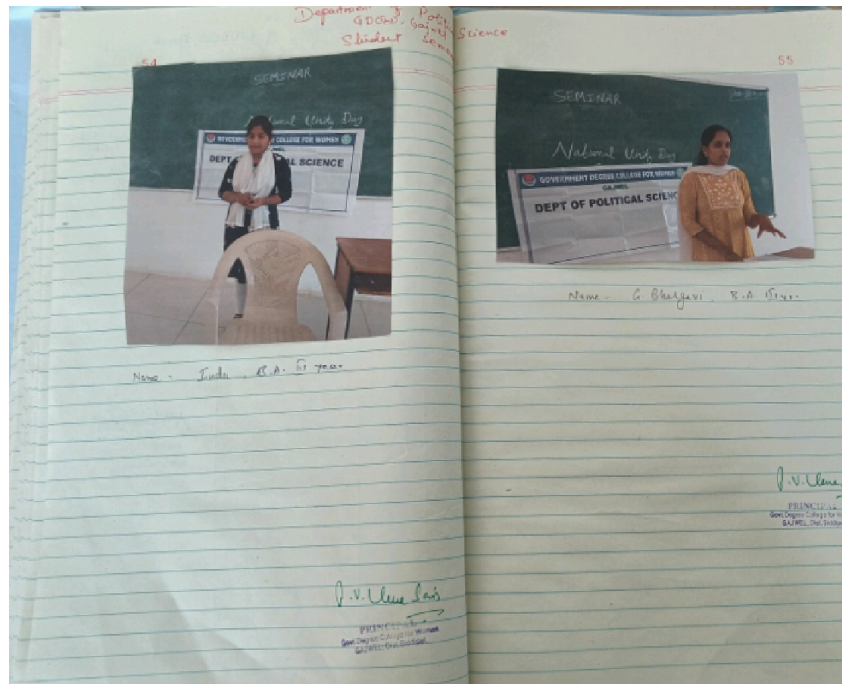


9

Name of the student: N. Aradhana  
 ID No: 60290418069  
 Group/Year: MPIS II Yr  
 Date: 24-11-21 Period: 10  
 Name of the topic: Properties of Magnetic field  
 No. of students participated:  
 Method/Tools used for seminar: Chalk, board.



# Department of Political Science



2021-22  
Department of Political Science  
Student Seminars. 53  
BA III year Sem-IV

S.NO	DATE	NAME	TOPIC
1	30/10/2021	Indu (0221-BA-301-512)	Life History of Sardar Vallabhbhai Patel
2	20/11/2021	G. Bhargavi (0221-119-006)	National Integration
3	30/10/2021	P. Supriya	First world war
4	11/11/2021	E. Rangya	Imperialism
5	4/11/2021	K. Raja	Decolonization
6	4/11/2021	M. Soujanya	League of Nations
7	10/11/2021	S. Chandana	Second world war
8	16/11/2021	D. Anitha	Consequences of WW-1

J. V. Umesha  
PRINCIPAL  
Govt Degree College for Women  
BA, BBL, DML, DML

# Department of Computer Science


I year BSc (Computer Science & Applications)  
2021-22

76

Sem - II      Subject :- programming      Paper - 1

Topic

Name of the Student :- A. Sathusika  
HT No :- 602921448001  
Group :- BSc [MPC]  
Date :- 13-12-2021



Sign of Lecturer      Sign of Principal

S.No	HT.No	Name of Student	Sign	Opinion
1	602921448002	A. Anvika	Anvika	good
2	004	P. Archana	Archana	good
3	005	A. Santoshchi	Santoshchi	good
4	006	B. Akhila	Akhila	good
5	007	B. Anvika	Anvika	good
6	008	B. Varsha	B. Varsha	good
7	009	B. Pooja	Pooja	good
8	010	B. Savani	Savani	good
9	011	B. Shivani	Shivani	good
10	012	B. Anvika	Anvika	good


I year Bcom (Computers)  
2021 - 2022

77

Sem - II      Subject      Paper - 1

Topic

Name of the Student :- N. Acharya  
HT - No :- 602921405165  
Group :- Bcom [CA]  
Date :- 15-2-22



Sign of Lecturer      Sign of Principal

S.No	HT.No	Name of Student	Sign	Opinion
1	602921405005	A. Soujanya	Soujanya	good
2	007	B. Savani	Savani	good
3	008	B. Archana	Archana	good
4	009	B. Savya	Savya	good
5	012	B. pavani	pavani	good
6	026	Gr. Kavya	Kavya	good
7	027	Gr. samyasa	samyasa	good
8	029	Gr. Kanya	Kanya	good
9	031	Gr. Devika	Devika	good
10	032	Gr. Teja	Teja	good


II year BSc [Computer Science & Applications]  
2021 - 2022

78

Sem - III      Subject :- Data Structure      Paper - 1

Topic

Name of the Student :- Zeba Firdous  
HT No :- 602920480044  
Group :- BSc [MPC]  
Date :- 29-12-2021



Sign of Lecturer      Sign of Principal

S.No	HT.No	Name of Student	Sign	Opinion
1	602920480005	A. Salma	Salma	good
2	006	B. Spec hashha	hashha	good
3	008	B. poojitha	Pooja	good
4	011	B. veena	veena	good
5	012	Ch. kalpani	Kalpani	good
6	019	D. Anvika	Anvika	good
7	025	Srija	Srija	good
8	029	Gr. Bhavani	Bhavani	good
9	034	Akhila	Akhila	good
10	042	J. uma	uma	good


II year Bcom [Computers and Applications]  
2021 - 2022

79

Sem - IV      Subject :- IT Web Technology      Paper - 1

Topic :-

Name of the Student :- B. Pranika  
HT No :- 602920405020  
Group :- Bcom [CA]  
Date :- 25-2-2022



Sign of Lecturer      Sign of Principal

S.No	HT.No	Name of Student	Sign	Opinion
1	602920405021	B. Manika	Manika	good
2	022	B. Savika	Savika	good
3	023	ch. Deepa	Deepa	good
4	024	ch. Archana	Archana	good
5	025	ch. Srilatha	Srilatha	good
6	026	ch. Nandhini	Nandhini	good
7	027	ch. Padma	Padma	good
8	028	ch. Shalaja	Shalaja	good
9	029	ch. Shravani	Shravani	good
10	030	ch. Ribita	Ribita	good


III year BSc [Computers and Applications]  
2021-2022


2

Sem - V Subject :- E-commerce Paper - 5  
JAVA

Topic :-

Name of the student :- Aruna Akhila  
H.T.No :- 60219468018  
Group :- BSc [MRS]  
Date :- 15-12-21



 Sign of Lecturer      Sign of principal

Sr.No	H.T.No	Student name	Sign	Opinion
1	60219468027	Yashwanth		Good
2	-024	Pravinka		Good
3	-025	Shweta		Good
4	-026	Neelitha		Good
5	-027	K.Laxmi		Good
6	-028	K.Aruna		Good
7	-029	K.Nandini		Good
8	-031	M.Saritha		Good
9	-033	M.Madhana		Good
10	036	A.Priyanka		Good


III year Bcom [Computers and Applications]  
2021-2022


3

Sem - V Subject :- E-commerce Paper - 5

Topic :-

Name of the student :- M. Sindhu  
H.T.No :- 60219405046  
Group :- Bcom [CA]  
Date :- 23-12-21



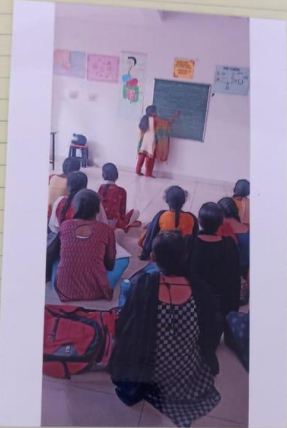
 Sign of Lecturer      Sign of principal

Sr.No	H.T.No	Student name	Sign	Opinion
1	60219405002	Ashwathi		Good
2	-004	Aruna		Good
3	-003	R.Shivetha		Good
4	-014	Ch.Madhana		Good
5	-018	Hemalatha		Good
6	-022	C.Krishnavani		Good
7	-025	J.Sudhanya		Good
8	-031	Anitha		Good
9	-033	K.Priyanka		Good
10	-031	K.Neelitha		Good

# Department of Zoology

26/4/22

Seminar given by: P. Sony - III<sup>rd</sup> BSc  
Top: phosphorus cycle and water cycle  
in 3<sup>rd</sup> period.




Sony Explained two cycles in a best way drawing cycles and with step by step in detail.

*[Signature]*

26/4/22

Seminar given by T. Pooja  
Topic: Energy flow in Ecosystem  
BSc - III<sup>rd</sup> T/H

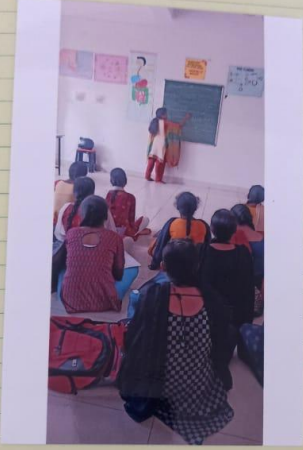


Explained Energy flow at primary level and secondary level, step by step very confidently.

*[Signature]*

26/4/22

Seminar given by: P. Sony - III<sup>rd</sup> BSc  
Top: phosphorus cycle and water cycle  
in 3<sup>rd</sup> period.



Sony Explained two cycles in a best way drawing cycles and with step by step in detail.


*[Signature]*

GDC-W - GRINWEL - SIDDIPET


Seminars from - 2022

19/4/22

Seminar given by:  
M. Swathi, MSc 3<sup>rd</sup> E/H  
Topic: Food chain and food web  
by drawing the flow chart and diagram.



Swathi delivered the seminar in best way one small gift given to her. To encourage the other students to participate in seminar.



*[Signature]*



ETDC-W-GRDWEL-SIDDIPET  
Seminars from - 2022 - 19

19/4/22  
Seminar given by:  
M. Swathi, MZC 3yr E/M  
Topic: Food chain and  
food web.  
by drawing the flow chart  
and diagram.



Swathi delivered the  
Seminar in best way  
One small gift given  
to her. To encourage  
the other students  
to participate in  
Seminar

*He ayud*



ETDC-W-GRDWEL-SIDDIPET  
Seminars from - 2022 - 19

19/4/22  
Seminar given by:  
M. Swathi, MZC 3yr E/M  
Topic: Food chain and  
food web.  
by drawing the flow chart  
and diagram.



Swathi delivered the  
Seminar in best way  
One small gift given  
to her. To encourage  
the other students  
to participate in  
Seminar

*He ayud*



21/4/22

Seminar by Himabindu - IIIyr BZC E/M  
Topic: Parasitism




G.D.C - N - GATJEL - SIDDIPET  
Assignments given to students

16  
I<sup>st</sup> semester  
BZC - I<sup>st</sup> yr I/M  
2020-21

Hall Ticket number	Name of the student	Name of the Topic	Signature
001	Afreen	aerial adaptations in birds	
002	Aisma Begum	parental care in	
003	B. Kavitha	Amphibians	
004	B. Madhavi	"	
005	B. Akhila	"	
006	B. Srija	"	
007	B. Vaishnavi	"	
008	B. Geetha	"	
009	B. Akhila	"	
010	B. Pooja	"	
011	C. Malleshwari	"	
012	C. Sumalatha	"	
014	C. Gowthami	"	
015	C. Durgabharani	"	
016	D. Bhargavi	"	
017	D. Swapna	"	
018	D. Sowmya	"	
019	D. Bhargavi	"	
020	Divyatala Thinnagari	"	
021	D. Akhila	"	
022	D. Sangeetha	"	
023	E. Shreisha	"	
025	E. Sreetha	"	
026	G. Shreisha	"	
028	G. Parvati	"	
031	G. Vaishnavi	"	
032	G. Sravani	"	
033	H. prathyusha	"	

1

20/4/22  
Seminar given by T. Pooja  
Topic: Energy flow in Eco system  
BZC - III<sup>rd</sup> yr I/M



Explained Energy flow at primary level and secondary level, step by step very confidently.

*T. Pooja*

## Department of Telugu



