



GOVERNMENT DEGREE COLLEGE (MEN)

SRIKAKULAM

DEPARTMENT OF CHEMISTRY

STUDENT SEMINARS

Student Seminars Dt. 28-09-2022

S.NO	Name of The Student	Group	Semester	Name of The Topic
1.	L. Indrani	Bt 2C	IV/p-v	Amino Acids
2.	T. Rajasekhar	CB2	IV/p-v	Phase Rule - one Component system - Water system
3.	K. Rajeswari	Bt 2C	II	MOT
4.	G. Vanitha	Bt 2C	II	Saytzeff Rule, Markownikoff & Anti Markownikoff Rule
5.	B. Keera Kumar	CB2	II	Structure of Benzene
6.	K. Jagadeeswara Ashok Teja	CB2	IV	Spectroscopy Introduction
7.	S. Kishore	CBMB	VI	Air Pollution
8.	K. Ashok Teja	CB2	VI	Chemical Toxicity
9.	P. Bhargavi	CB2	II	Org. Reagents
10.				


Lecturer

Lecturer in-charge
Dept. of Chemistry
Govt. Degree & P.G. College (Men)
SRIKAKULAM

S.NO	Name	Group	Signature
1	Y. Hemasundar Rao	MCIC	Y. Hemasundar Rao
2	M. Sai kumar	MCIC	M. Sai kumar
3	M. Hemant Kumar	MCIC	M. Hemant Kumar
4	B. SRICHANANYA	Mec's	B. Srichanya
5	G. Srinu	MCC	G. Srinu
6	B. Dillegwararao	MCIC	Banala Dillegwararao
7	D. H. chesh	MCC	D. H. chesh
8	X. Rajukh	MPC	X. Rajukh
9	S. malle Swari	m.c.A.C	S. malle Swari
10	K. Tej S. war	m.C.A.C	K. Tej S. war
11	m. vasantha	m.c.I.C	m. vasantha
12	J. Sujatha	J. m.c.I.C	J. Sujatha
13	S. Pawan	m.C.A.C	S. Pawan
14	P. Hemasundam	MPCS	P. Hemam
15	L. Nani	MCIC	L. Nani
16	K. Naveen	MCIC	K. Naveen
17	B. Giridhar	MCIC	B. Giridhar
18	S. Granexwar Rao	MCIC	S. Granexwar Rao
19	D. Vasu	MCIC	D. Vasu
20	M. Seel Kiran	MCIC	M. Seel Kiran
21	G. Tripathirao	MCIC	G. Tripathirao
22	G. Mohanarao	MCIC	G. Moharao
23	G. Nagabhusan Rao	MPC	G. Nagabhusan Rao
24	S. Rajasekhar	MCC	S. Rajasekhar
25	T. Lakshman Rao	MCIC	T. Lakshman Rao
26	B. Satyanarayana	M.P.C	B. Satyanarayana
27	M. Madhan Kumar	M.P.C	M. Madhan Kumar
28	N. Anitha	M.P.C	N. Anitha
29	Ch. Anil Kumar	MCIC	Ch. Anil Kumar
30	P. Sai Kumar	MCIC	P. Sai Kumar
31	R. Nagaraju	MCAC	R. Nagaraju

S.NO	Name of the student	Group	Signature
32	K. Govindarao.	MCAC	K. Govindarao.
33	Ch. Lavanya	MPC	Ch. Lavanya
34	V. Vijaya	MPC	V. Vijaya
35	G. Sruthi	MCAC	G. Sruthi
36	B. Ramanamma	MPC	B. Ramanamma
37	K. Renuka	MPC	K. Renuka
38	N. Suguna	MPC	N. Suguna
39	J. Visalakumar	MPC	J. Visalakumar.
40	P. Dilip	MPC	P. Dilip
41	D. Sridhar	MPC	D. Sridhar
42	Ch. Chakradhar	MPC	Ch. Chakradhar
43	B. Bhargavi	CBE	B. Bhargavi
44	K. Tejswati	CBE	K. Tejswati
45	K. Kiran Kumar	MCAC	K. Kiran Kumar
46	B. Lakshmi	MCAC	B. Lakshmi
47	Ch. Chalpa dhar	MPC	Ch. Chalpa dhar
48	U. Nithin	MPC	U. Nithin
49	A. Dilip Kumar	MPC	A. Dilip Kumar
50	B. Mukundha Rao	MPC	B. Mukundha Rao
51	A. Dilip Kumar	MECS	A. Dilip Kumar
52			
53			
54			
55			
56			
57			
58			
59			
60			


 Lecturer in-charge
 Dept. of Chemistry
 Govt. Degree & P.G. College (Men)
 SRIKAKULAM

Student Seminar

Name of the Presenter :	L. Indrani
Class:	II Btzc
No. of students attended	57
Title:	Amino Acids
Presentation Methodology	lecture Method
Tools used in presentation	Black-Board ; chalk
Brief Report	A Classroom seminar was given on Amino Acids on 28-09-2022. Explained about Classification, Definition of Amino acids. Preparations & Properties of amino acids were explained with Equations.
Reference Cited	Unified chemistry by O.P. Aggarwal.
Feed Back of Students/Remarks	1. Examples of amino acids were given 2. Good explanation for Zwitter ion 3. Equations & Preparations were well explained 4. Black Board usage was good. 5. Was very Confident in explaining
Signature of the Students	1. N. Surendra. 2. N.J. Ashok Teja 3. K Vinata 4. Mouli 5. S. prasad. 6. Arun Kumar 7. M Supriya 8. Slibika 9. Manya 10. D. Girind Rao 11. D. poule 12. B Nalga

Seminar Photo



Feed back of the class Incharge

presentation : Excellent

Black -Board Maintenance ; Excellent

class room discipline & Management ; Very good

Excellent ! keep it up.

 28/9/22

Signature of the Class In charge

 28/9/22

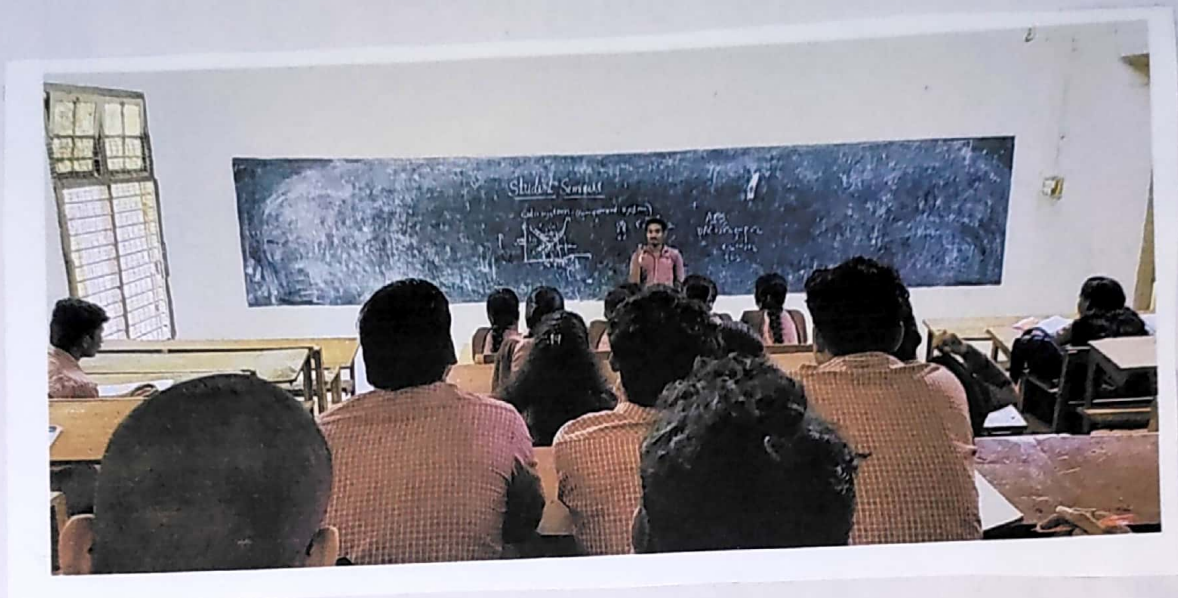
Signature of the Department In charge

Lecturer in Charge
Dept. of Chemistry
Govt. Degree & P.G. College (Men)
SRIKAKULAM

Student Seminar

Name of the Presenter :	T. Rajasekhar
Class:	II B.Sc., CBZ
No. of students attended	57
Title:	phase Rule - one Component system Water system
Presentation Methodology	Lecture method ; Interactive method
Tools used in presentation	Black Board, chalk, chart
Brief Report	A class room seminar was given on phase rule on 28-09-2022. An interactive method and Lecture method was given on phase-Rule - one Component System - water system.
Reference Cited	Unified chemistry, E Gurudeep Raj
Feed Back of Students/Remarks	1. Black Board usage was good. 2. Chart Representation 3. Diagrammatic representation good. 4. Excellent presentation 5. Good presentation.
Signature of the Students	1. 8 Y. Meena 2. N. J. Ashok Teja 9 3. N. Swendha 10 N. LIKITHA 4. M. Sugunamani 11 5. S. prasad. 12 6 13 Arun 7 14 Srikanth.

Seminar Photo



Feed back of the class Incharge

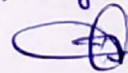
presentation : excellent

Black-Board Management : excellent

Time management : Excellent

class room discipline : Very good

overall performance : excellent
Keep it up.

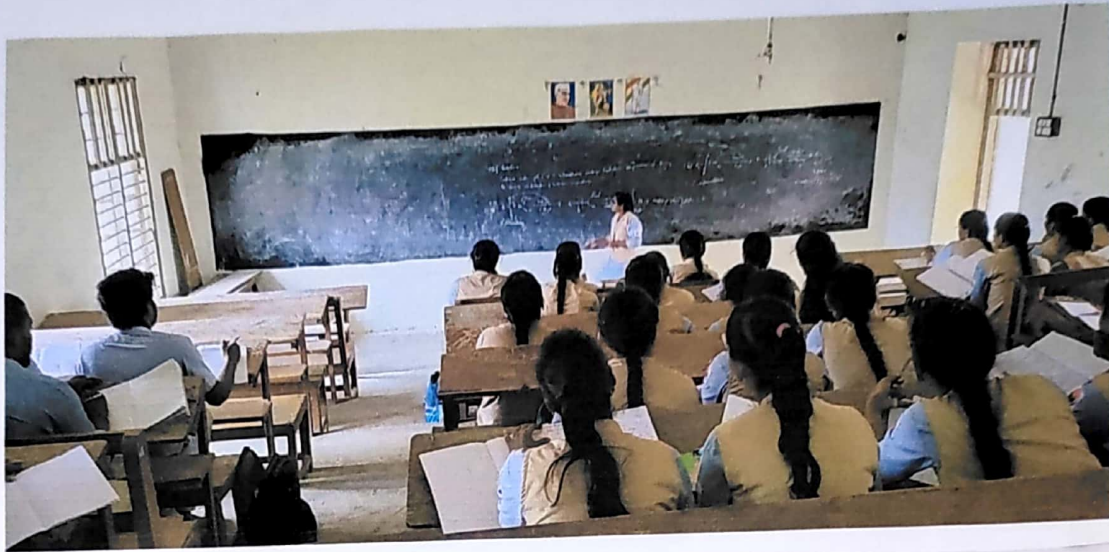
 28/9/2022
Signature of the Class In charge

 28/9/2022
Signature of the Department In charge
Dept. of Chemistry
Govt. Degree & P.G. College (Men)
SRIKAKULAM

Student Seminar

Name of the Presenter :	K. Rajeswari
Class:	II Btzc
No. of students attended	48
Title:	MOT
Presentation Methodology	Lecture Demo; Interactive
Tools used in presentation	Black Board, chalk, chart
Brief Report	A classroom seminar was given on MOT (Molecular Orbital theory) on 19.04.2023. Explained about Molecular Orbitals, Calculation of Bond order, postulates of MOT.
Reference Cited	Unified Chemistry by O. P. Agarwal
Feed Back of Students/Remarks	1. Good Diagrammatic representation 2. clarified doubts. 3. Good black board usage. 4. Confidently Explained 5. It was interactive.
Signature of the Students	1. G. Sai Prasanna 7 B. Bhargavi 2 B. Mounika 8 G. Pavani 3 B. Suresh 9 A. Tirumala Rao 4 A. Akhila 10 K. Pavani 5 A. Tharun 11 P. Gayatri 6 K. Rohini 12 G. Teja.

Seminar Photo



Feed back of the class Incharge

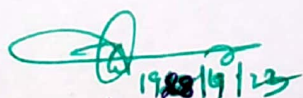
presentation : Good

Time Management : good

Black-Board maintenance: excellent

Very good, but improve voice


Signature of the Class In charge


Signature of the Department In charge
Dept. of Chemistry
Govt. Degree & P.G. College (Men)
SRIKAKULAM

Student Seminar

Name of the Presenter :	G. Vanitha
Class:	II B.Sc., Btzc
No. of students attended	48
Title:	Saytzeff rule ; Markownikov & Anti-Markovnikov's rule
Presentation Methodology	Lecture Method & Interactive Method
Tools used in presentation	Black Board & chalk
Brief Report	A Class room seminar was given on Saytzeff rule, Markownikov Rule & Anti-Markownikov's rule on 19-04-2023. Equations & Mechanisms were explained for all the three rules.
Reference Cited	Unified Chemistry by O.P. Agarwal.
Feed Back of Students/Remarks	1. Explained Mechanisms in a confident manner 2. Good Black Board usage. 3. Clarified doubts. 4. Confident in explaining 5. Good communication
Signature of the Students	1. G. Sai prasanna 7. P. Kerthi 2. A. Akhila 8. G. pavani 3. G. Sai prasanna 9. P. Venkatesh 4. B. MOONIKA 10. A. Trisumalarao 5. P. Sai Prasad 11. K. Pavani 12. M. Gayatri 6. K. tejeswari 13. G. Teja.

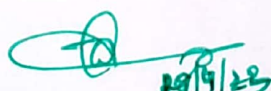
Seminar Photo



Feed back of the class Incharge : Excellent presentation, Black Board
Usage & Maintenance of discipline
and classroom management, time -
management good.

Excellent, keep it up

 19/4/23
Signature of the Class In charge

 19/4/23
Signature of the Department In charge
Dept. of Chemistry
Govt. Degree & P.G. College (Men)
SRIKAKULAM



Student Seminar

Name of the Presenter :	M. Jagadeeswara Ashok Teja
Class:	III CBZ
No. of students attended	45
Title:	chemical Toxicology
Presentation Methodology	Lecture Method & on line (Presentation)
Tools used in presentation	Black Board, chalk
Brief Report	A Classroom seminar was given on Chemical Toxicology. on 24.04.2023. Has explained about Toxic Metals and elements. Explained about the toxic metals like Pb, As, Hg, Cd - Causes & effects.
Reference Cited	Environmental Chemistry by O. P. Agarwal
Feed Back of Students/Remarks	1. On-line presentation was good. 2. Good pictures on slides 3. ppt was good. 4. Lecture was good. 5. Examples were given for toxicology.
Signature of the Students	1. N. J. Ashok Teja 7. B. Balu 2. J. Lalitha 8. N. Samsundar 3. Ananthayani 9. B. Pavan 4. B. Anjan 10. D. Govinda Rao 5. S. Prasad 11. Sampatti Durga 6. Shekhar 12. D. Paul

Seminar Photo



Feed back of the class Incharge : 1) class room seminars by students creates and refresh the minds of students, it creates a sort of interest towards class and improves listening skills among students. Hence, I always encourage them to select a topic and go for a talk.
2) He is one of the topper in the class and the way he presented his seminar was excellent. Even he prepared ppt and conducted mcq at the end of seminar.

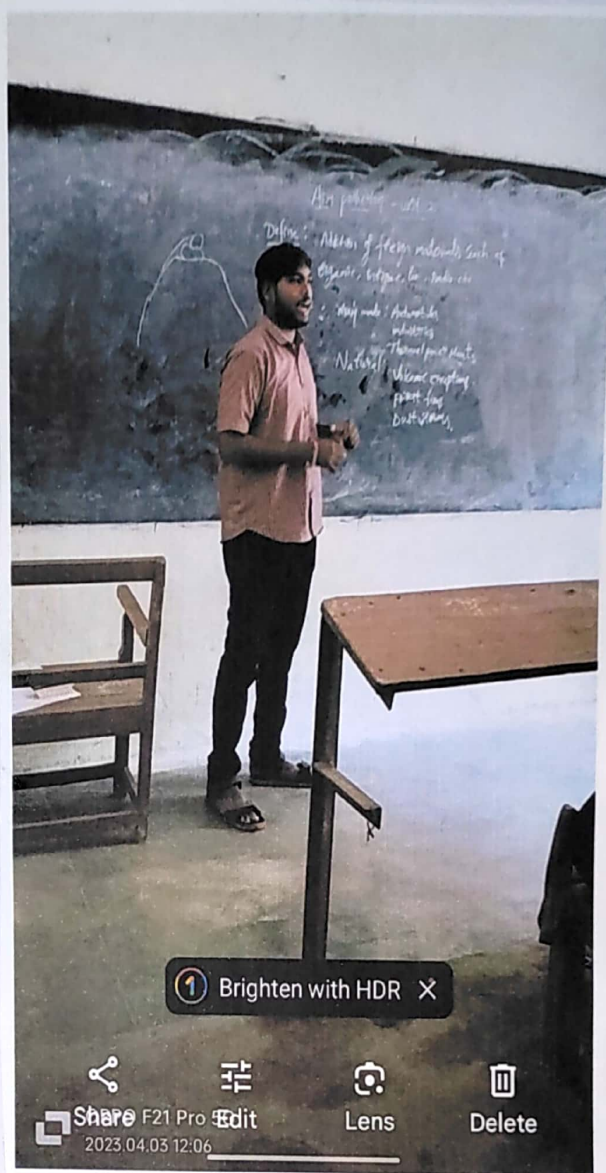
R S Goldina 24/4/23
Signature of the Class In charge


24/4/23
Signature of the Department In charge
Lecturer in-charge
Dept. of Chemistry
Govt. Degree & P.G. College (Men)
SRIKAKULAM

Student Seminar

Name of the Presenter :	S. Kishore
Class:	III CBMB
No. of students attended	45
Title:	Air pollution
Presentation Methodology	Lecture Demo
Tools used in presentation	chart, Black Board, chalk
Brief Report	A classroom student seminar was conducted on AIR POLLUTION dt: 03.04.2023. Has Explained about Definition, Pollutants involved in air pollution, causes & Effects of Air pollution. Measures to be taken to reduce air pollution
Reference Cited	Environmental Chemistry by D. P. Agarwal
Feed Back of Students/Remarks	1. Nice presentation 2. Give good Examples - Bhopal gas Tragedy 3. Number of Examples given 4. Good Board usage. 5. Give Measures to be taken to reduce Air pollution
Signature of the Students	1. B. Paul 2. N. J. Ashok Raja 3. B. Chmika 4. G. Gopal Rao. 5. S. Prasad. 6. S. Lika 7. B. Nayer. 8. B. Balu 9. N. Phyan Sinda 10. B. Bobby 11. K. Vinayak 12. P. Indrani

Seminar Photo



Feed back of the class Incharge :

- 1) As a part of participative learning, students were asked to participate in student seminars.
- 2) As Air pollution is an endless topic, the student made use of most of the time in explaining various steps to be taken to prevent Air pollution and he very well covered about the root causes for Air pollution and all the students were very well motivated to follow various activities to reduce Air pollution.

R s Goldina 31/4/2023

Signature of the Class In charge


 31/4/2023
 Signature of the Department In charge
 Lecturer in-charge
 Dept. of Chemistry
 Govt. Degree & P.G. College (Men)
 SRIKAKULAM