

dt: 8.4.22

2021-22

Class: I BSc

25

Seminars By Students

The following I B.Sc (HECS) students are given seminars on 8.4.22 in the following topics-

S.No	Name of the student	Topic
1.	Abdul Akram	Excess-3 code
2.	A. Samba Murthy	Binary addition
3.	Ch. Sharmila	Boolean laws
4.	D. Jyothi	Demorgan's theorems
5.	D. Swailbabu	Sop and pos
6.	G. Houni Sri	Half adder & full adder
7.	K. Vasavi	J-K Master Slave FF
8.	K. Sai Kumar	CMOS Inverter
9.	K. Vora Lakshmi	programmable logic array
10.	K. Kanya Sri	Seven segment decoder
11.	K. Naveen	Universal logic gates
12.	K. Pavani	programmable Array logic
13.	K. Praveenkumar	Excess-3 code & gray code
14.	K. Vijay	Binary addition
15.	M. Krishna Babu	Boolean laws
16.	M. Rajesh	Demorgan's theorems
17.	M. Supriya	Sop and Pos forms
18.	P. Kanya	Half adder & full adder
19.	P. Rochini	J-K master slave flip flop
20.	P. Abhisam	CMOS Inverter
21.	SK. Hemavathi	programmable logic array
22.	U. Nagasethu	Seven Segment decoder
23.	V. premchand	Universal logic gates
24.	V. Pujitha	Excess-3 code (Given)

signature of the lecturer

dt: 14.3.2022

2021-22

Class: I BSc
CHEIST

26

Seminars by Students

The following I BSc (CHEIST) students are given seminars on 14.3.2022 in the following topics

S.No	Name of the student	Topic
1.	Ch. Jayanth	Demorgan's theorems
2.	D. Sandeep	Gray code conversion
3.	G. Dinesh Kumar	1's, 2's, 9's, 10's complement method
4.	V. Lakshmi Laxanya	Sop and Pos forms

signature of the lecturer

date: 2-3-22 2021-22 class: II B.Sc (Regd)

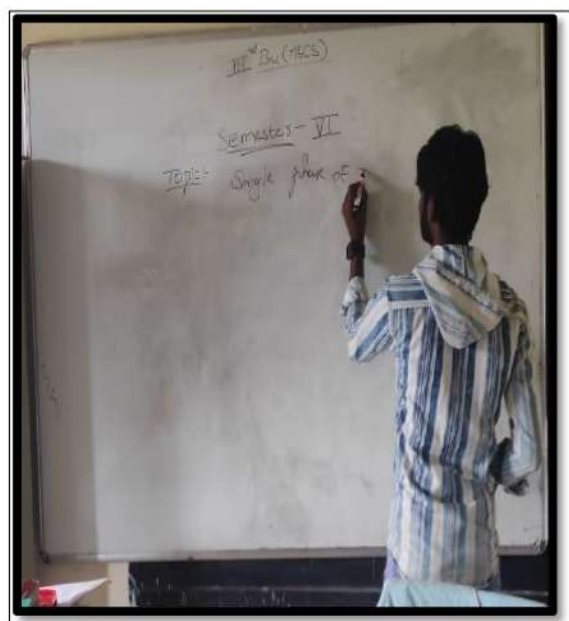
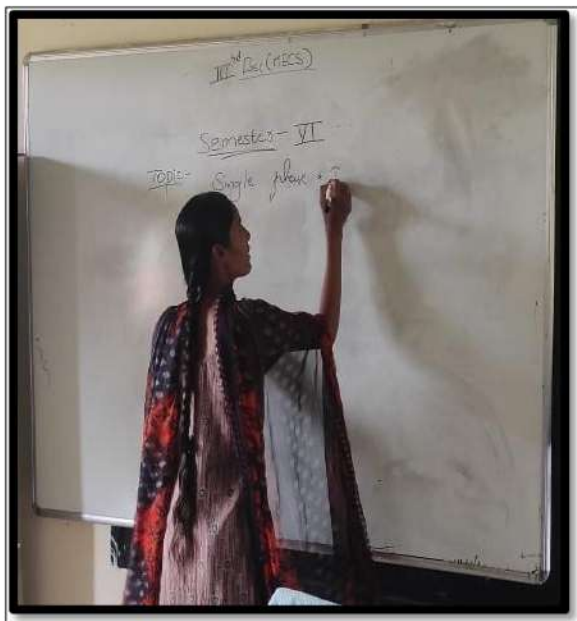
27

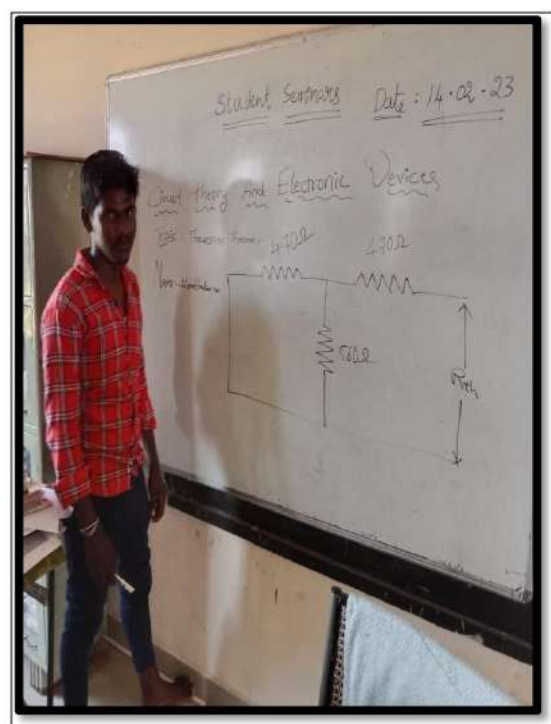
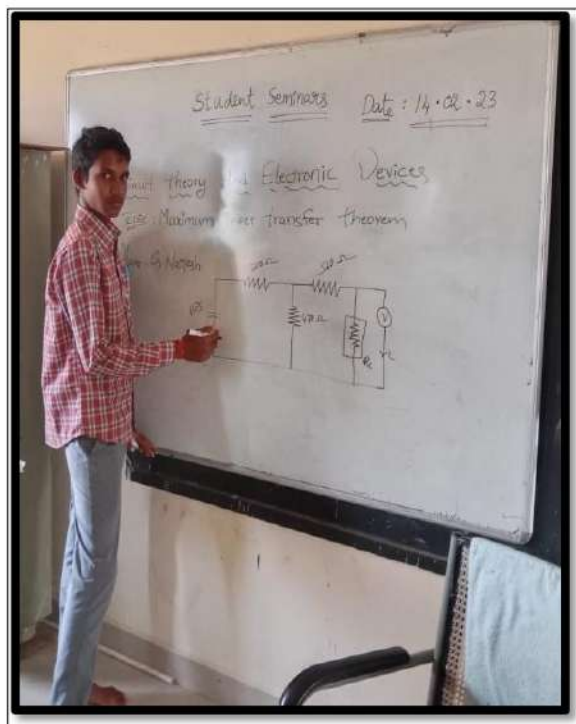
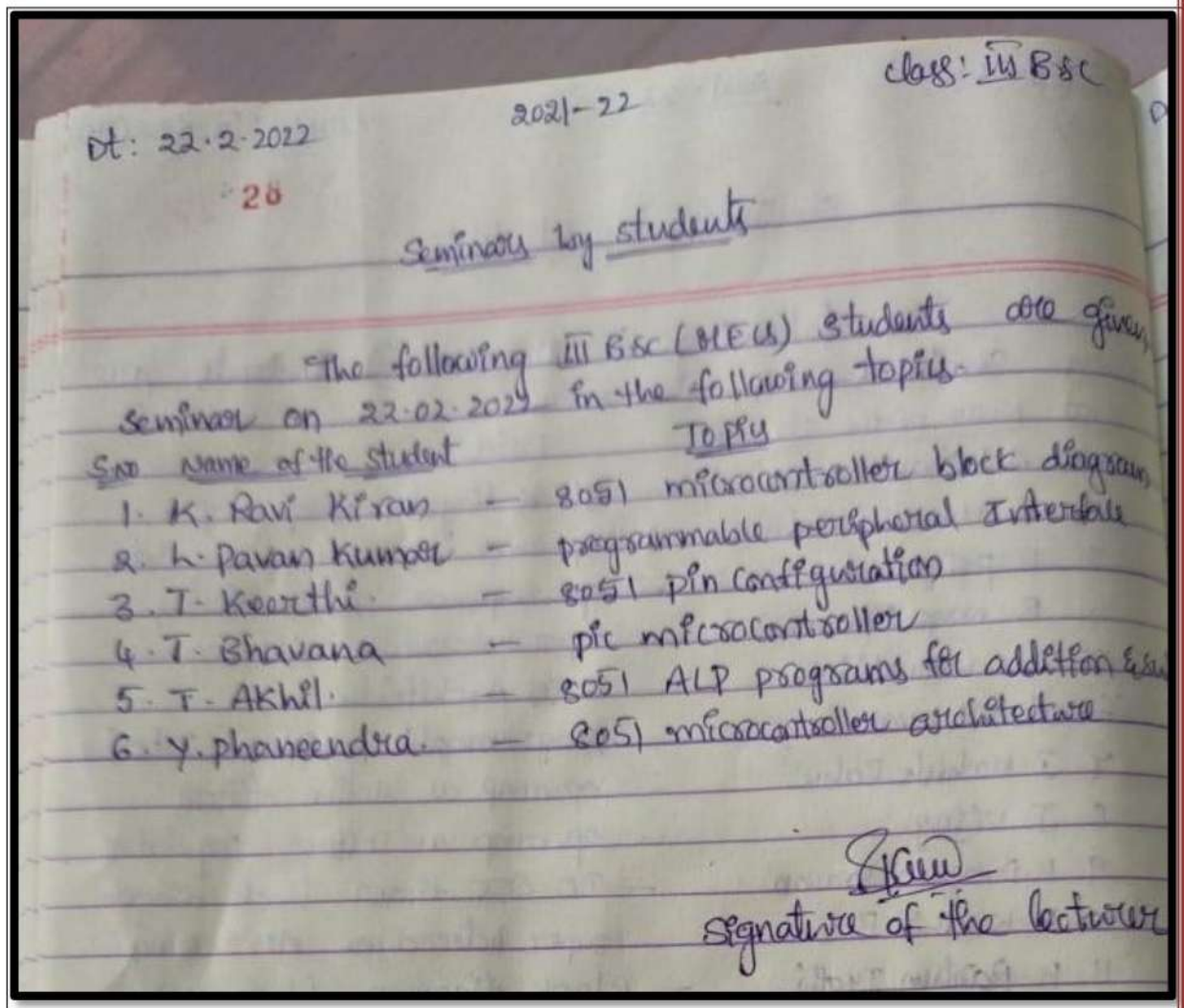
Seminars by students

The following II B.Sc (Regd) students are given Seminars on 2-03-2022

S.no	Name of the student	Topic
1.	A. B. Phani Kumar	Block diagram of op-amp
2.	A. Hurali Krishna	op-amp as voltage regulator
3.	B. Polyanika	op-amp as Active filters
4.	B. Naga Bhavana	Super heterodyne AM receiver
5.	Ch. Vasanthi	8085 Architecture
6.	Ch. V. H. Vasu	programmable peripheral Interface
7.	J. Hakesh Babu	op-amp as active filters
8.	J. Vijay	op-amp as voltage regulator
9.	K. Dwiga Sai Sravan	IC 555 timer block diagram
10.	K. Karthik Babu	super heterodyne AM receiver
11.	K. Pragathi Jyothi	Block diagram of op-amp
12.	M. Sabeer Babu	programmable peripheral Interface
13.	M. K. V. Bhadrachari	8085 pin diagram
14.	M. Pavan Kumar	ARM architecture
15.	M. Pujitha	op-amp as voltage regulator
16.	P. Pavan Sudhakar	IC 555 timer block diagram
17.	R. Analeswari	ARM architecture
18.	R. Sravji	Block diagram of op-amp
19.	V. Bhimesh	8051 microcontroller Block diagram
20.	Y. Naveen	8086 microprocessor

(Keeva)
Signature of the lecturer





VSR Government Degree & P.G College -Mavva (223) Dept. Political Science

Activities : 2021-2022

10 22/4/22 Dept of political
Science

Department of Political
Science Student Seminar
P. Koteswara Rao III BA

III BA 2nd Sem P Koteswara Rao (A) 10/10/2020

1. P. Koteswara Rao

2 L.N.W.D Kim

3. Puma Herma Ruiz

Signature of the Lecturer

Release

✓

PRINCIPAL

V.S.R. Govt. Degree College
MOVVA - 521135, Krishna DL, A.P.

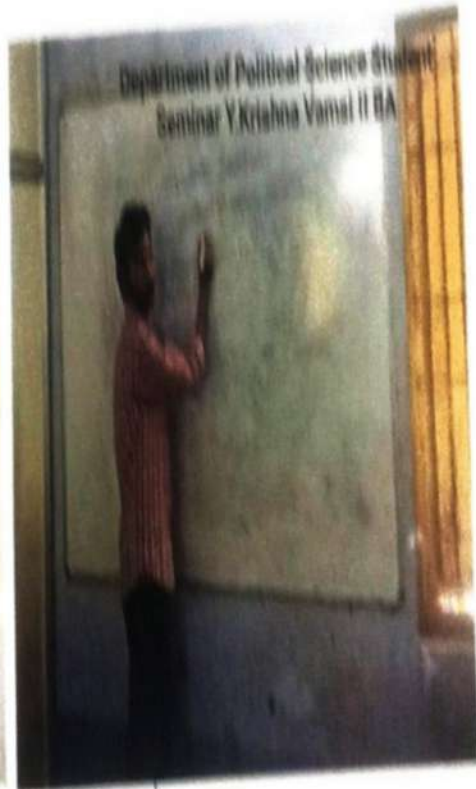
Commissionerate of Collegiate Education, Andhra Pradesh
VSR Government Degree & P.G. College, Murva (223) Dept. Political Science

Academic - 2023-2022

Dept. Political Science

Sl. No.	Topic of Seminar	Author of Article	Subject of Article	Topic of the Seminar	Year of the Department	Branch of Research	Research Area/Topic	Academic	What is the topic of the Article?	Signature of the Principal	Remarks
11	10/11/22	10/11/22	Dept of Political Science	Seminar	Student placed	P.V. Vasu	Y. Krishna Varma	15	Fundamental Right	Y. Krishna Varma	

⑧ P.V. Vasu II BA
Y. Krishna Varma II BA
The seminar was held on 10/11/22 at 10:30 AM in the Department of Political Science, VSR Government Degree & P.G. College, Murva. The seminar was conducted by P.V. Vasu II BA and Y. Krishna Varma II BA. The seminar was held in the Department of Political Science, VSR Government Degree & P.G. College, Murva.



MSR
Signature of the Principal

R. Vasu

G. Vasu

T. Vasu, J. Vasu, L. Vasu, K. Vasu, M. Vasu, N. Vasu, P. Vasu, Q. Vasu, R. Vasu, S. Vasu, T. Vasu, U. Vasu, V. Vasu, W. Vasu, X. Vasu, Y. Vasu, Z. Vasu

Principal
VSR Govt Degree College
Murva - 521128, Krishna Dist., A.P.

Department of Political Science

* Student Seminar *

10-11-2022

The Department of Political Science has conducted the Student Seminar on Essential Elements of the State the following the Students are participated.



Signature of the Students

G. Reeshma

K. pravallika.

G. vardhan babu.

T. Sailaja.

M. Babu.

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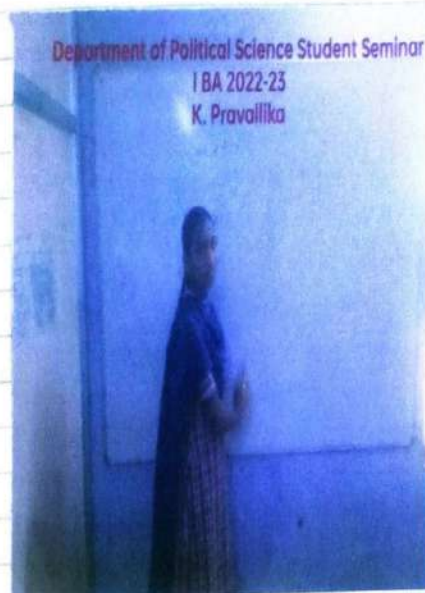
Department of Political Science

105

Student Seminar

28/3/2023

The Department of Political Science has conducted the Student Seminar on Montesquieu's Separation of powers the following the Students are participated.



Signatures of the Students

K. pravallika.

G. Reeshma

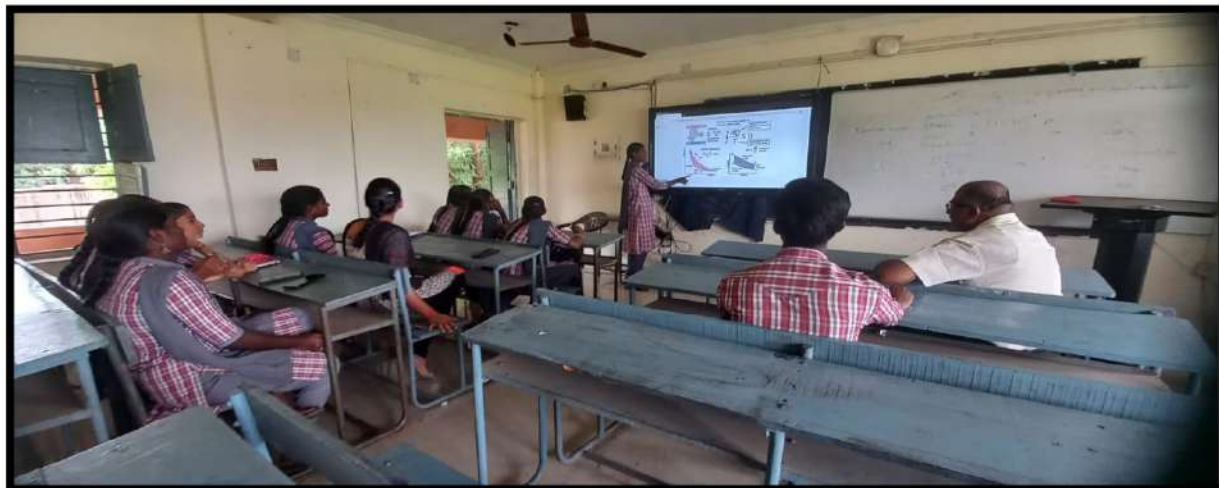
T. Sailaja.

G. vardhan babu.

M. Babu.

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Student Seminar Photos





DEPARTMENT OF CHEMISTRY

SEMINAR BY STUDENTS (ON 29-11-2021)

II B.Sc.BTBC Student K. Varshith giving Seminar on the Topic Reimer Tiemann Reaction



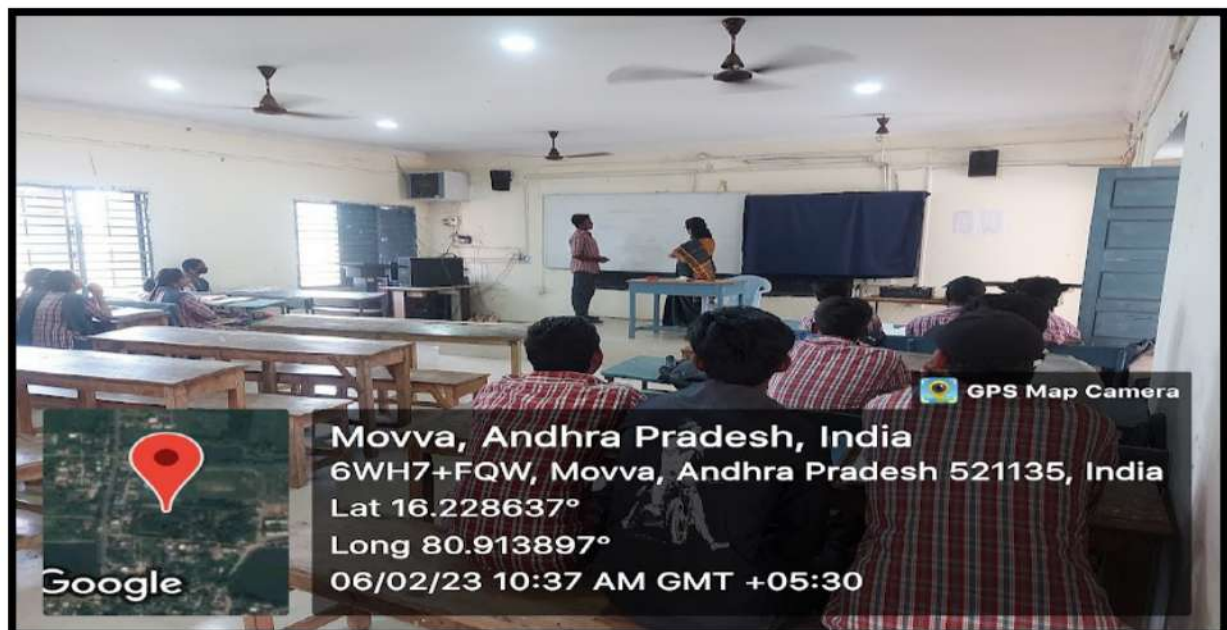
Seminar on the Topic Baeyer Villiger Oxidation by SivaRaju II B.Sc BZC Student







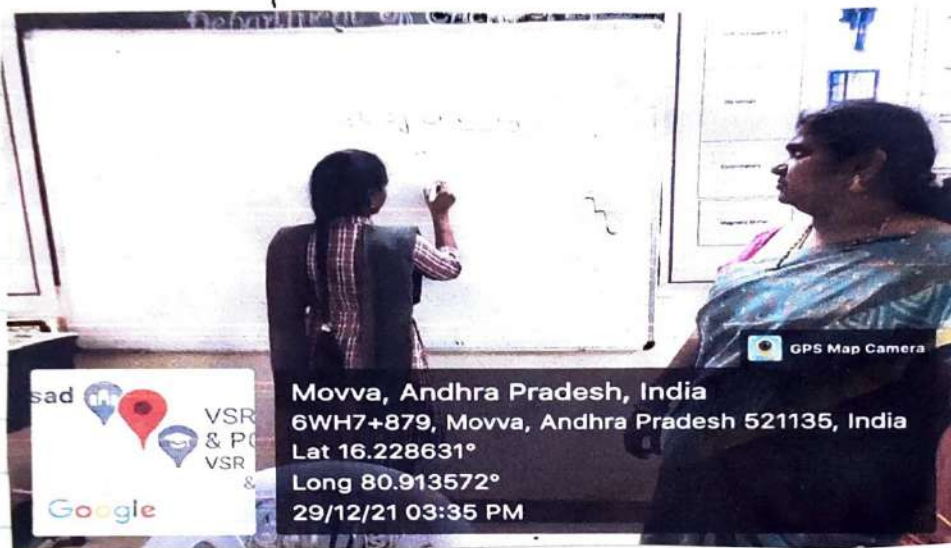
SEMINAR.



29/12/21

Student Seminar

Student Name! - B. Suchitra
 class :- III B.Sc HPC
 sem :- V
 Topic :- Nomenclature of Coordination Compounds
 total no. of students present :- 16
 lecturer :- H.N. Parameswari



Signature of the Students

1. B. Suchitra
2. G. Amulya
3. G. Divya
4. G. Soniya
5. J. Sahithi
6. M. Nag a Anjana Devi
7. D. Usha rani
8. P. Usha ranya
9. M. Rathi
10. K. Haveela
11. P. Sony priyanka

12. M. Prachi naga
13. K. Anil Reddy
14. T. Manikanta
15. B. Bhargav
16. M. Supriya

[Signature]
 C.A.A. 26/12/21

[Signature]
 29/12/21

16

7/01/22

STUDENT SEMINAR

Student Name : M. Supriya

class : III B.Sc(MPC)

Sem : V

Topic : Carnot cycle, Carnot Theorem

Total No. of Students :

Lecturer : M.N. parameswari



signature of the students.

1. M. Revathi
2. G. Soniya
3. J. Sahithi
4. G. Divya
5. K. Pavani
6. B. Akshitha
7. K. Haveela
8. P. Sony Priyanka.

12/7/22

Student Seminar

Student Name :- K. Varshith
Class :- III B.Sc Bio-tech
Sem :- IV
Topic :- Bio-Inorganic Chemistry
Total no. of students present :- 22
Name of the lecturer :- H.N. Parameswari



1. K. Varshith
2. G. Brahma Nikhil
3. P. Nani
4. K. Gasawani
5. P. Prema Keshvi
6. P. Shakeena
7. G. Harika
8. P. Nancharamma
9. T. Hoshith
10. N. Tyothi Vardhan
11. M. Arthi Chandana
12. Tabassum Begum
13. N. Venkataratnam
14. T. Karthi
15. G. Sai Kumar
16. P. Gunethan
17. D. Rani Babu
18. H. Mahesh Gay

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Student seminar allotted to students

	name of the student	topic	14/6/23
1.	K. parvathi	st of Benzene	
2.	K. Srinivasulu	prop of colloids	
3.	K. Sujaya	Bayer strain theory	
4.	D. Haritha	prop of cycloalkenes	
5.	V. Bhargavi	molecular orbital theory	
6.	D. Sathish	st of ClF_3 lfs, nbo, xef ₂	
7.	H. Smita	electrophilic sub. reaction Alkylation, Acylation	
8.	K. Bhavitha	Stereoisomerism	
10.	K. Heena	Nitration & Sulfonation	
11.	Ch. Bhavitha	O, p directing groups	
12.	P. Sathish	ABSENT	
13.	T. Akhila	classification of colloids	
14.	T. Sathish	Preparation of Alkynes	
15.	T. Sudhanya	Preparation of Alkenes	

14/6/23

V.S.R. GOVERNMENT DEGREE COLLEGE

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(Affiliated to Krishna University)

DEPARTMENT OF CHEMISTRY

STUDENT SEMINAR

(SEMESTER-VI; PAPER TITLE: ANALYTICAL METHODS IN CHEMISTRY -2)



SEMINAR TOPIC: THIN LAYER CHROMATOGRAPHY

NAME OF THE STUDENT: MUDUNURI ARTHI CHANDANA

REGISTER NUMBER OF THE CANDIDATE: 2029223044013

SUBMITTED TO
Smt. M. Naga Parameswari
LECTURER IN Chemistry

V.S.R. GOVERNMENT DEGREE COLLEGE

Movva-521135, Krishna District, Andhra Pradesh

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DEPARTMENT OF CHEMISTRY

STUDENT SEMINAR

(SEMESTER-VI; PAPER TITLE: ANALYTICAL METHODS IN CHEMISTRY 2)



SEMINAR TOPIC: Thin Layer Chromatography (TLC)

NAME OF THE STUDENT: NATTA.BHAGYASRI

REGISTER NUMBER OF THE CANDIDATE: 2029223049018

SUBMITTED TO
Smt M. Nagaparameswari

LECTURER IN Chemistry

V.S.R. GOVERNMENT DEGREE COLLEGE

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DEPARTMENT OF CHEMISTRY

STUDENT SEMINAR

(SEMESTER-VI; PAPER TITLE: ANALYTICAL METHODS IN CHEMISTRY 2



SEMINAR TOPIC: Column Chromatography

NAME OF THE STUDENT:PENJERTHI.SHAKEENA

REGISTER NUMBER OF THE CANDIDATE:2029223049022

SUBMITTED TO
SmtM.Nagaparameswari

LECTURER IN Chemistry