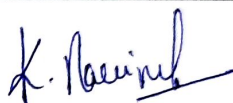





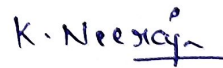





**GAYTRI VIDYA PARISHAD**  
**COLLEGE FOR DEGREE AND PG COURSES(A)**  
*Affiliated to Andhra University // Accredited by NAAC and NBA*  
**VISAKHAPATNAM**  
**DEPARTMENT OF CHEMISTRY**

**MINUTES OF MEETING OF BOARD OF STUDIES IN CHEMISTRY(UG) HELD AT 10:30 AM ON 4-10-2024 IN THE SEMINAR HALL, G.V.P. COLLEGE FOR DEGREE AND PG COURSES (A), M.V.P. CAMPUS**

**Members Present**

S.No.	Name	Signature
1.	Sri K. Ravi Prasad (In chair) HoD of Chemistry GVP College for Degree and Pg Courses(A)	
2.	Prof. P. Shyamala Department of Chemistry, College of Science & Technology University Nominee	
3.	Dr. A. V. Ramesh HoD, Department of Chemistry Dr. V. S. Krishna Govt. Degree College(A) Academic Council's Nominee	
4.	K. Geethanjali Meritorious Alumnus	
5.	M. S. S. Ramakrishnam Raju, Executive AR & D Department, Gland Pharma Ltd. Paravada, Visakhapatnam. Representative from the Industry	
6.	Sri SSRSSN Murty Assistant Professor, GVP College for Degree and Pg Courses(A)	
7.	K. Neeraja Student Nominee (3rd Year)	
8.	Dr. P. Rajaganapati Invitee	

## Resolutions:

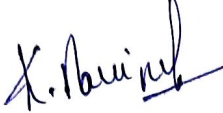





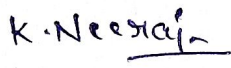

### Resolved

- 1) To continue the approved syllabi and structure of 2021-22 Semester-V P-VI (Analytical Chemistry-I), P-VII (Analytical Chemistry-II) for the students of the admitted batch 2022-23 in B.Sc. Chemistry.
- 2) To continue the approved pattern of 2020-21 Semester-V (P-VI & P-VII) Chemistry Mid and Semester end Model Question Papers for the admitted Batch of 2022-23 in B.Sc. Chemistry.
- 3) To approve B.Sc.(MPC) course students to do a Long term internship in Semester-VI.
- 4) To approve the syllabi of 4 th year Chemistry to the students of admitted batch 2022-23 who will opt for Chemistry in the 4 th year.
- 5) To approve the revised syllabus and structure by APSCHE of Semester-III Major-5 (**Fundamentals in Organic Chemistry**), Major-6 (**Organic Chemistry**), Major-7 (**Physical Chemistry-I**), Major-8 (**Inorganic & Physical Chemistry**) for the students of the 2023-24 admitted batch in B.Sc. Honors Chemistry.
- 6) To approve the pattern of Mid and Semester end Model Question Papers for Semester-III Major-5, Major-6, Major-7, Major-8 for the students of the 2023-24 admitted batch in B.Sc. Honors Chemistry.
- 7) To approve the revised syllabus and structure by APSCHE of Semester-III Minor-2 (**Fundamentals in Organic Chemistry**) for the students of the 2023-24 admitted batch in B.Sc. Honors Chemistry.
- 8) To approve the pattern of Mid and Semester end Model Question Papers for Semester-III Minor-2 for the students of the 2023-24 admitted batch in B.Sc. Honors Chemistry.
- 9) To approve the revised syllabus and structure by APSCHE of Semester-IV Major-9 (**Physical Chemistry-II**), Major-10 (**General & Physical Chemistry**), Major-11 (**Organic Chemistry & Spectroscopy**) for the students of the 2023-24 admitted batch in B.Sc. Honors Chemistry.
- 10) To approve the pattern of Mid and Semester end Model Question Papers for Semester-III Major-9, Major-10, Major-11 for the students of the 2023-24 admitted batch in B.Sc. Honors Chemistry.
- 11) To approve the revised syllabus and structure by APSCHE of Semester-IV Minor-3 (**Physical Chemistry-II**), Minor-4 (**General & Physical Chemistry**) for the students of the 2023-24 admitted batch in B.Sc. Honors Chemistry.
- 12) To approve the pattern of Mid and Semester end Model Question Papers for Semester-IV Minor-3, Minor-4 for the students of the 2023-24 admitted batch in B.Sc. Honors Chemistry.
- 13) Approve the implementation of a short-term internship program, either virtual or offline, at the end of Semester IV for students of the 2023-2024 admitted batch.



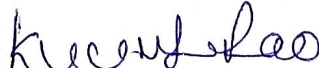
- 14) To continue the approved syllabi and structure of 2023-24 for Semester II Major-3 (General and Inorganic Chemistry) and Major-4 (Inorganic Chemistry-I) B.Sc. Honors Chemistry for the admitted batch 2024-25.
- 15) To continue the approved pattern of Mid and Semester end Model Question Papers for Semester-II Major-3, Major-4 for the students of the 2024-25 admitted batch in B.Sc. Honors Chemistry.
- 16) To continue the approved syllabi and structure of 2023-24 for Semester II Minor-1 (General and Inorganic Chemistry) B.Sc. Honors Chemistry for the admitted batch 2024-25.
- 17) To continue the approved pattern of Mid and Semester end Model Question Papers for Semester-II Minor-1 for the students of the 2024-25 admitted batch in B.Sc. Honors Chemistry.
- 18) Approve the continuation of the Community Service Project for students of the 2024-25 admitted batch in the B.Sc. Honors - Chemistry Major program at the end of the Semester-II
- 19) To continue the approved syllabus and pattern of the Mid and Semester end Model question papers of Semester-I Multidisciplinary (Principles of Chemical Sciences) for the admitted batch 2024-25.
- 20) To continue the approved New Pattern of Semester end Examination of Semester II, i.e., 40% for continuous assessment (Mid exam 20M + Assignment 10 M + Activity based work 10M) and External Evaluation 60% in Chemistry Major, from the admitted batch 2024-25.
- 21) To continue the approved New Pattern of Practical examination i.e., (50 M) 25 % assigned for internal evaluation and 25% for the External evaluation from the admitted batch 2024-25.
- 22) To continue the approved syllabus and pattern of the Model question paper of Food Adulteration as a Skill Enhancement Course for the Semester II of the admitted batch 2023-24 in B.Sc.(Mathematics), B.Sc.(Physics), B.Sc.(Chemistry), B.Sc.(Statistics), B.Sc.(Electronics), B.Sc.(Computer Science), B.Sc.(Data Science), B.Sc.(Biochemistry), B.Sc.(Microbiology), B.Sc.(Biotechnology) Major Courses.
- 23) Approved to organize the Value-added course on **Basic Concepts in Chemistry** (30 hrs) and scheme of Evaluation [50M – 25M (Online Multiple choice questions) + 25M (Practical)] for the students of B.Sc. Honors in the Academic year 2024-25.
- 24) Resolved that the H.O.D. of Chemistry be authorized to recommend names of eligible teachers, having a minimum of 5 years of full-time service in handling degree classes, from the teachers of the following colleges for appointment as paper setters/examiners for various examinations.
  - a) Mrs. A.V.N. College, Visakhapatnam.
  - b) D.N.R. College, Bhimavaram.
  - c) Y.N. College, Narasapuram
  - d) Dr. L. B. College, Visakhapatnam.
  - e) A.M.A.L. College, Anakapalli.

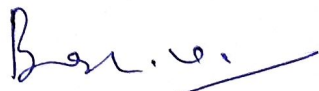
- f) T.S.R. & T.B.K. College, Visakhapatnam.
- g) K.G.R.L. College, Bhimavaram.
- h) Sir C.R. Reddy College, Eluru.
- i) Dr. Hima Sekhara College, Anakapalli
- j) Pydah Degree College, Visakhapatnam.
- k) Prism Degree College, Visakhapatnam.
- l) Mahathi Degree College, Visakhapatnam.
- m) Aditya Degree College, Kakinada, Visakhapatnam.
- n) Gayatri Degree College, Srikakulam.

1. Sri K. Ravi Prasad - 
2. Prof. P. Shyamala - 
3. Dr. A. V. Ramesh - 
4. K. Geethanjali - 
5. M. S. S. Ramakrishnam Raju - 
6. Sri SSRSSN Murty - 
7. K. Neeraja - 
8. Dr. P. Rajaganapati - 

  
(Sri K. Ravi Prasad)  
CHAIRMAN

  
(Sri. D. Giridhar)  
21/10/24  
DIRECTOR

  
(Prof. K.V.V. Murali Someswara Rao)  
DEAN OF ACADEMIC AFFAIRS  
Dean, Academic Affairs  
Gayatri Vidya Parishad College  
for Degree and PG Courses(A)

  
(Prof. K.S. Bose)  
PRINCIPAL