



# DEPARTMENT OF CHEMISTRY

Department Activities for the Year 2025-26

P.R. GOVERNMENT COLLEGE (A), KAKINADA -AP-533001

REACCREDITED BY NAAC WITH 'B++' GRADE AFFILIATED TO

ADIKAVI NANNAYA UNIVERSITY, RAJAMAHENDRAVARAM, AP



## DEPARTMENT OF CHEMISTRY

### NAME OF THE ACTIVITY:

INVITED TALK UG 3 year and MSc., organic and MSc., analytical chemistry students on the topic basic general chemistry.& General organic chemistry and organic reagents

**DATE: 11 September 2025**



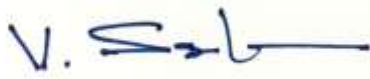

Inspiring Tomorrow College Chemists

**Involvement is the bridge between learning and achievement**

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**Department Activities for the Year 2025-26**

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|   |  |
|---|--|
| Date  | <b>11 September 2025</b>   |
| Conducted through   | DEPARTMENT OF CHEMISTRY IN COLLABORATION WITH IQAC OF PITHAPUR RAJAH'S GOVERNMENT COLLEGE(A) KAKINADA  |
| Nature of the Activity<br>(Seminar/Workshop/Extension lecture etc.) | INVITED TALK   |
| Title of the Activity   | INVITED TALK UG 3 year and MSc., organic and MSc., analytical chemistry students on the topic basic general chemistry.& General organic chemistry and organic reagents   |
| Name of the Department/Committee                                    | Department of Chemistry  |
| Details of Resource person<br>(Name, Designation etc.)              | prof..H.Srinivas<br>IISER PUNE   |
| No. of Participated   | TOTAL STUDENS:42<br>OUR STUDENS:21   |
| Brief Report of the Activity  | Department of chemistry of pithapur Raja's Government College (A) Kakinada organized and invited talk to Our college UG 3 year and MSc., organic and MSc., analytical chemistry students on 11-9-2025 at 11.30AM in room no 45 on the topic basic general chemistry.& General organic chemistry and organic reagents |
| Name of the lecturers who planned and conducted the activity        | ALL DEPARTMENT FACULTY MEMBERS   |
| Signature of the Lecturer in charge /Convener of the committee      |    |
| Signature of the Principal  | <br>PRINCIPAL<br>Dr.Kandula Anjaneyulu<br>M.A., M.P.C.E.T., IISER PUNE<br>PRINCIPAL IQAC<br>P.R.GOVNMENT COLLEGE (A)<br>KAKINADA - 533 001   |

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*Inspiring Tomorrow College Chemists*

Date: 11-9-2021

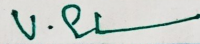
P.R. Govt College (A) Kakinada

Department of Chemistry  
Invited talk - 2

Department of Chemistry organized an invited talk to PG organic & Analytical Chemistry Students of P.R.G.C.(A) KKN & Aditya College (a) KKN, Ideal College of Arts & Science Students are participated on the topic "General organic Chemistry & organic reagents" on 11.9.2021.

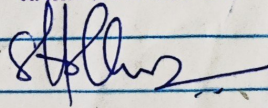
From P.R.G.C.(A) : 21, Aditya : 19 Ideal : 02 Students  
total of 42 : Students participated in this, invited talk and benefited

1. U. SANKEEVA KUMAR  
HOD; Dept of Chemistry

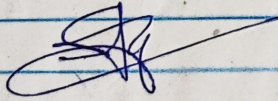


HEAD  
Department of Chemistry  
P.R. Government College (A)  
KAKINADA-533 001

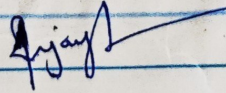
2. Prof. H. Srinivas  
Professor, IISER, Pune



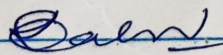
3. TUV SATHYAKRISHNA



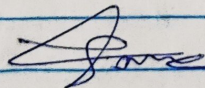
4. P. VISAYA KUMAR



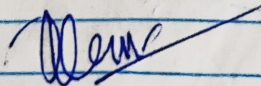
5. D. RAMBABU



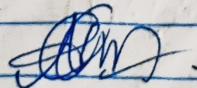
6. B. PAVANI



7. Dr. N. BUDIBABU



8. Dr. A. CHANDRASECA



10. E.S. SUBRAMANIAM *[Signature]*

*[Signature]*

11. V. Nagavalli

*[Signature]*

12. Dr. PRAVEEN CH

*[Signature]*

13. M. MAHALAKRISHMI

*[Signature]*

14. USN PRASAD

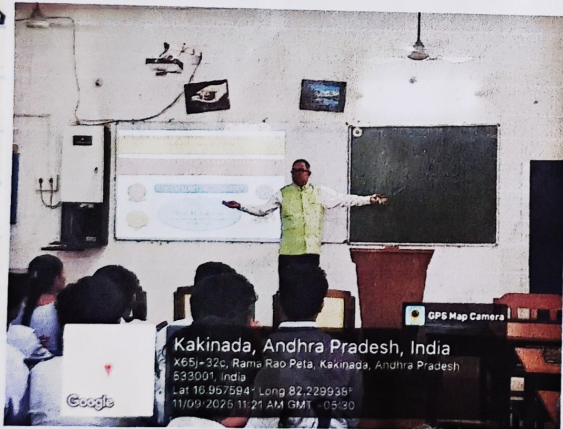
*[Signature]*

15. D. S. V. R. Remamurthy

*[Signature]*

16. V. VENKATESWARA RAO

*[Signature]*



| S.No | Name of the Student | Class                                       | Signature        |
|------|---------------------|---|------------------|
| 1.   | R. Durga Bhavani    | II <sup>nd</sup> MSc (Analytical chemistry) | R.D.             |
| 2.   | K. Tejani           | "   | K. Tejani        |
| 3.   | M. Keerthi          | "   | M. Keerthi       |
| 4.   | A. Romya            | "   | A. Romya         |
| 5.   | P. Suneetha         | "   | P. Suneetha      |
| 6.   | J.S. Mahalakshmi    | "   | J.S. Mahalakshmi |
| 7.   | Md. Bibijan         | "   | Md. Bibijan      |
| 8.   | M. Poja             | "   | M. Poja          |
| 9.   | J. Vatalakshmi      | "   | J. Vatalakshmi   |
| 10.  | T. Sony             | "   | T. Sony          |
| 11.  | M. Aruna Kumari     | "   | M. Aruna Kumari  |
| 12.  | Y. Hari             | "   | Y. Hari          |
| 13.  | K. Anvesh           | II <sup>nd</sup> MSc                        | K. Anvesh        |
| 14.  | A. Durga Prasad     | "   | A. Durga Prasad  |
| 15.  | M. Mahesh           | "   | M. Mahesh        |
| 16.  | S. Veekababu        | "   | S. Veekababu     |
| 17.  | K. Ganesh           | "   | K. Ganesh        |
| 18.  | G. Anok             | "   | G. Anok          |
| 19.  | M. Prasad           | "   | M. Prasad        |
| 20.  | A. Jhan             | "   | A. Jhan          |
| 21.  | R. Satish           | "   | R. Satish        |

## ADITYA COLLEGE

|    |                     |                      |                      |                     |
|----|---------------------|----------------------|----------------------|---------------------|
| 1. | P. C. S. Raja       | II <sup>nd</sup> MSc | organic chemistry    | P. C. S. Raja       |
| 2. | D. T. V. Ganesh     | II <sup>nd</sup> MSc | organic chemistry    | D. T. V. Ganesh     |
| 3. | P. Naresin          | II <sup>nd</sup> MSc | Analytical           | P. Naresin          |
| 4. | R. Uma Shankar      | II MSc               | Analytical chemistry | R. Uma Shankar      |
| 5. | D. Santosh Kumar    | II MSc               | Analytical Chemistry | D. Santosh Kumar    |
| 6. | K. Krishna Ganapati | II MSc               | Analytical chemistry | K. Krishna Ganapati |

|     |                       |                       |                      |                             |
|-----|-----------------------|-----------------------|----------------------|-----------------------------|
| 7.  | K. Shobha Prakash     | II MSc                | Analytical chemistry | <del>KSP</del>              |
| 8.  | Ch. Venkata Sai       | II MSc                | Analytical Chemistry | Chaita                      |
| 9.  | A. Siva Durga         | II MSc                | organic chemistry    | <del>A. Siva Durga</del>    |
| 10. | T. Manikanta          | II MSc                | Organic chemistry    | <del>T. Manikanta</del>     |
| 11. | J. prakash            | II MSc                | Organic Chemistry    | <del>J. prakash</del>       |
| 12. | K. Suresh babu        | II MSc                | Analytical chemistry | K. Suresh                   |
| 13. | I. Vanudha Reddy      | II MSc                | Organic Chemistry    | <del>I. Vanudha Reddy</del> |
| 14. | K. TEJA ASHOK CHANDRA | II <sup>nd</sup> M.Sc | Analytical chemistry | K. Teja                     |
| 15. | P. Nitesh Kumar       | II <sup>nd</sup> M.Sc | Analytical chemistry | <del>P. Nitesh Kumar</del>  |
| 16. | S. Srivalli           | II <sup>nd</sup> M.Sc | Organic chemistry    | S. Srivalli                 |
| 17. | K. Anjali             |                       |                      |                             |
| 18. | A. Umalakshmi         | II <sup>nd</sup> M.Sc |                      | <del>A. Umalakshmi</del>    |
| 19. | M. Chaitishma         |                       |                      | <del>M. Chaitishma</del>    |

### Ideal Colleges

|    |          |         |                   |                     |
|----|----------|---------|-------------------|---------------------|
| 1. | Y. Dewi  | II M.Sc | Organic chemistry | Y. Dewi             |
| 2. | K. shyam | II M.Sc | Organic chemistry | <del>K. shyam</del> |