



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:

**MOLE -DAY CELEBRATIONS-
IMPORATANCE OF MOLE IN CHEMISTRY
AND HOW CHEMISTRY DEPENDS ON MOLE**

DATE: 23 October 2025



Inspiring Tomorrow College Chemists

Involvement is the bridge between learning and achievement

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Date	23 October 2025
Conducted through	DEPARTMENT OF CHEMISTRY IN COLLABORATION WITH IQAC OF PITHAPUR RAJAH'S GOVERNMENT COLLEGE(A) KAKINADA
Nature of the Activity (Seminar/Workshop/Extension lecture etc.)	MOLE -DAY CELEBRATIONS
Title of the Activity	MOLE -DAY CELEBRATIONS- IMPORATANCE OF MOLE IN CHEMISTRY AND HOW CHEMISTRY DEPENDS ON MOLE
Name of the Department/Committee	Department of Chemistry
Details of Resource person (Name, Designation etc.)	V sanjeeva Kumar vice principal and controller of examination PITHAPUR RAJAH'S GOVERNMENT COLLEGE(A) KAKINADA
No. of Participated	TOTAL STUDENS:60 OUR STUDENS:60
Brief Report of the Activity	MOLE DAY CELEBRATIONS The department of chemistry of pithapur Raja's Government College (A) Kakinada celebrated Mole day 5 October 23 25. College principal Dr.Kandula Anjaneyulu is invited as a chief guest of the event and appreciated the department for organising the event and he encouraging students to develop scientific Outlook.TV V Satyanarayana incharge department of chemistry is act as a president of the function and explain the necessity of the concept of mode in quantitative chemistry. In this event Sri V sanjeeva Kumar vice principal and controller of examination is a participated as a key speaker and he explained the historical background of mole concept. Dr.N.Bujji Babu and another senior faculty Md.G.Pavani spoke about the importance of mole in chemistry. Later a quiz competition was conducted and awarded prizes to the students who secure first and second position in the quiz.
Name of the lecturers who planned and conducted the activity	ALL DEPARTMENT FACULTY MEMBERS

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Signature of the Lecturer in charge /Convener of the committee	
Signature of the Principal	 <p>PRINCIPAL Dr. Kancharla Anjaneyulu P.R. GOVERNMENT COLLEGE (A) KAKINADA - 533 001</p>



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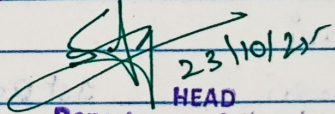
Date: 23.10.2025

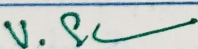
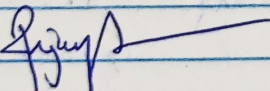
PITAPUR RAJAH'S GOVERNMENT COLLEGE(A), KAKINADA.DEPARTMENT OF CHEMISTRY

The Department of Chemistry, Pitapur Rajah's Government College (A), Kakinada celebrated Mole Day on October 23, 2025, under the chairmanship of Sri. T. V. Satyanarayana, Head of the Department.

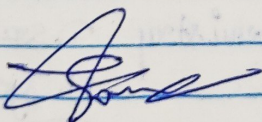
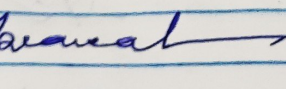
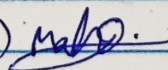
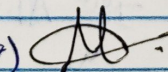
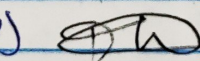
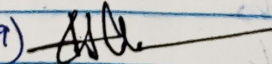

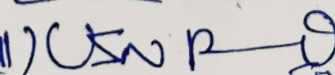
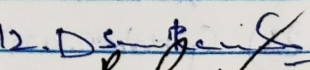
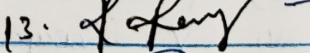
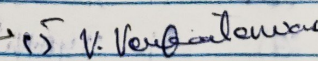
The Principal, Dr. K. Anjaneyulu attended as the chief guest and appreciated the department for organizing the event, encouraging students to develop a scientific outlook. Sri. V. Sanjeeva Kumar explained the historical background of mole concept, while Dr. N. Bujjibabu and Mr. G. Pavani spoke about its importance in chemistry. A Mole Day Quiz Competition was conducted and the winners received cash prize.

The Head of the Department congratulated the staff and students for the successful organization of the event.


23/10/25
HEAD
Department of Chemistry
P.R. Government College (A)
KAKINADA-533 097

(1) (2) 

(3)

(4) (5) (6) (7) (8) (9) (10) (11) 12. 13. 14. 15. 

"MOLE DAY CELEBRATIONS"



SNO	Name of student	Group	Signature
1.	M. Anusha	1 st B.Sc analytical chemistry	M. Anusha
2.	K. Pswarya	1 st B.Sc. Analytical chemistry	K. Pswarya
3.	P. Blessy	1 st B.Sc. Analytical chemistry	P. Blessy
4.	G. Akshaya	1 st B.Sc Analytical chemistry	G. Akshaya
5.	P. Anusha	1 st BSC organic chemistry	P. Anusha
6.	M. Sathya Sri	"	M. Sathya Sri
7.	P. Sai Sri	"	P. Sai Sri
8.	Sravani	"	
9.	N. Swathi	"	N. Swathi
10.	CH. Sravani	"	CH. Sravani
11.	A. Sunitha	1 st BSC Hons chemistry	A. Sunitha
12.	R. Madhu feja Sri	1 st BSC Hons. Chemistry	R. Madhu feja Sri
13.	K. Ganga Bhavani	1 st BSC pharma chemistry	K. Ganga Bhavani
14.	S. veeralakshmi	"	S. veeralakshmi
15.	P. Divya Sri	"	P. Divya Sri
16.	R. Uma veera lakshmi	"	R. Uma veera lakshmi
17.	SK. Chandini	1 st BSC. pharma chemistry	SK. Chandini
18.	M. Anjali	"	M. Anjali
19.	P. Pavani	"	P. Pavani
20.	P. Sushmasri	1 st BSC Pharma chemistry	P. Sushmasri
21.	G. Jahnvi	1 st MSc Organic chemistry	G. Jahnvi
22.	K. Devi	1 st MSc Organic Chemistry	K. Devi
23.	G. Maheswari	"	G. Maheswari
24.	K.V.L. Sowya kisan	1 st M.S.C Analytical	K.V.L
25.	G. Ratnamala	" " "	G. Ratnamala
26.	T. Sathya	1 st M.Sc organic chemistry	T. Sathya
27.	M. Jyothi	" "	M. Jyothi
28.	Y. Suresha	" "	Y.S
29.	B. Ashak		
30.	A. Manikanta	General Chemistry	Manikanta
31.	P. Pavani	1 st M.Sc Analytical	P. Pavani

2) D. Salifu	Chem. I. M. Sc. A.C	Z. Salifu
33. Ch. Swarnalata	"	Ch. Swarnalata
34. Y. Pawan	" O.C	Y. Pawan
34. K. L. Kumari	" O.C	P. L. L. Kumari
35. K. Simhadri	" O.C	K. Simhadri
36. T. Nockaraju	B.Sc. Ch	T. Nockaraju
37. S. Raj Kumar	" O.C	S. Raj
38. R. Vijay	O.C	R. Vijay
39. B. Mallesh	" O.C	B. Mallesh
40. G. Venkatesh	" O.C	G. Venkatesh
41. S. Vikas Ravi	" O.C	S. Vikas Ravi
42. T. Pallan Kumar	" O.C	T. Pallan Kumar
43. M. Pawan Kalpana	" O.C	M. Pawan Kalpana
44. T. Anand Kumar	O.C	T. Anand Kumar
45. N. V. V. Pavana	O.C	N. V. V. Pavana
46. S. Sasidharan	B.Sc. O.C	S. Sasidharan
47. G. P. Harsha Varadhan	O.C	G. P. Harsha Varadhan
48. P. Achil	" O.C	P. Achil
49. D. Jay Abhikash	Pharma chemistry	D. Jay Abhikash
50. S. Chanti Babu	B.Sc. Pharma	S. Chanti Babu
51. K. Durga Prasad	B.Sc. Pharma	K. D. Prasad
52. G. Durgababu	M.Sc. - A	G. Durgababu
53. V. S. Raju	O.C	V. S. Raju
54. P. Durga Gopala	M.Sc. A	P. Durga Gopala
55. Y. Srinivas	A.C	Y. Srinivas
56. A. Vijay Chakrahar	A.C	A. Vijay Chakrahar
57. A. Karthik Varma	A.C	A. Karthik Varma
58. G. Veera Ganesh	M.Sc. - A	G. V. - Ch
59. B. Sivaji	M.Sc. O.C	B. Sivaji
60. A. Phani	M.Sc. O.C	A. Phani