



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:

Orientation program for On job training (O J T) -
various offers and opportunities to chemistry
students

DATE: 10 October 2025



Inspiring Tomorrow College Chemists

Involvement is the bridge between learning and achievement

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Date	10 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.)	Orientation program for On job training (O J T)
Title of the Activity	Orientation program for On job training (O J T) - various offers and opportunities to chemistry students
Name of the Department/Committee	Department of Chemistry
Details of Resource person (Name, Designation etc.)	1.Dr Jagadish MD of CMS laboratories Visakhapatnam 2.I.S.RAO Director CMS laboratories Visakhapatnam
No. of Participated	TOTAL STUDENS:68 OUR STUDENS:68
Brief Report of the Activity	Orientation program for On job training (O J T) Department of chemistry of Pithapur Raja's Government College (A)Kakinada organised An OJT orientation program on 10th October 2025 to all the UG third year students of chemistry department and the second year PG chemistry students With the CMS laboratories Visakhapatnam who has an MOU with our department (AS A PART OF FUNCTIONAL MOU). In this program Dr Jagadish the MD of CMS laboratories explain various offers and opportunities to chemistry students through their training institution and also Dr.I.S.RAO Director CMS laboratories Visakhapatnam explained the training and job opportunities for the students particularly who are going to SEMESTER LONG apprenticeship. and he explained the role of the students in the companies during the apprenticeship and the responsibilities of the company and the responsibilities of the students during the apprenticeship. In this program 68 students are participated the students are interacted and benefited.Dr. Jagdish clarified their doubts regarding apprenticeship and placements.

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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	 <p>PRINCIPAL Dr. Kandamla Anjaneyulu Principal (P.G.C.) P.R. GOVERNMENT COLLEGE (A) KAKINADA - 533 001</p>



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Dt: 10.10.2025

ORIENTATION PROGRAMME FOR OJT

An OJT Training programme was organised on 10.10.2025 to all the 3rd year students of UG Chemistry & PG Chemistry students by Chemistry CMS Laboratories, vishakhapatnam.

In this program he explained various offers & opportunities to Chemistry students through the institution and also explained the training and job opportunities through these institutions.

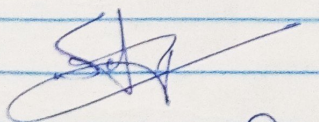
58 students are participated in this training/interaction programme and get benefited.

V. R.

HEAD

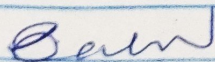
Department of Chemistry
P.R. Government College (A)
KAKINADA-533 001

(1)

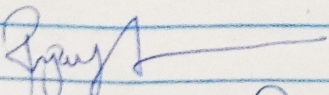


V. R. Head

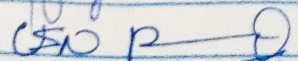
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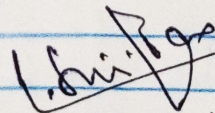
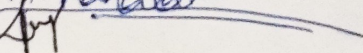
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5)

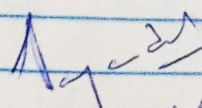
M. Mahalingam

6)



(I.S.R. Ao)

Director, CMS Labs

JAYADEESWARARAO
M.D. CMS Labs



S.No	Name of the Student	class	Signature
1	K. Lokesh	3 rd B.S.C Organic chemistry	K. Lokesh
2	Y. Nair	"	Y. Nair
3	E.V.V. Satyanarayana	"	E.V.V. Satyanarayana
4	M. Durga Prasad	"	M. Durga Prasad
5	P. Manikanta	" inorganic chemistry	P. Manikanta
6	U. Anas	3 rd B.S.C General Chem	U. Anas
7	R. Surya	III rd B.S.C Chemistry	R. Surya
8	P. Jayaprakash	"	P. Jayaprakash
9	G. Anok	MSc Organic chemistry	G. Anok
10	M. Vivek	3 rd BSC chem	M. Vivek
11	S. Manikanta swam	"	S. Manikanta
12	A. Rishi	3 rd BSC chemistry (H)	A. Rishi
13	K. Sathish	III rd B.S.C [Chemistry] (H)	K. Sathish
14	S. Alisha	III rd B.Sc (Analytical chemistry) (H)	S. Alisha
15	V. Praveen	III rd B.S.C Chemistry (H)	V. Praveen
16	A. Rishi	III rd B.S.C chemistry (H)	A. Rishi
17	Ch. Navaneeth	III rd B.S.C chemistry (H)	Ch. Navaneeth
18	G. Vinny babu	I st B.S.C Chemistry (H)	G. Vinny babu
19	K. Sivakumar	III rd B.S.C chemistry (H)	K. Sivakumar
20	G. Suresh	III rd B.S.C Chemistry (H)	G. Suresh
21	K. V.D. Subrahmanyam	III rd B.S.C (Analytical chemistry)	K. Subra
22	K. Satish Kumar	III rd BSC - chemistry (H)	K. Satish
23	S. Anand Kumar	III rd B.S.C Chemistry (H)	S. Anand
24	M. Sathish	"	M. Sathish
25	Ch. Kamalakar	"	Ch. Kamalakar
26	B. Rahul	III rd B.S.C Chemistry (H)	B. Rahul
27	P. Sandeep	III rd B.S.C chemistry (H)	P. Sandeep
28	K. Praveen	III rd BSC Analytical Chemistry	K. Praveen
29	P. SIVA	III rd B.S.C Analytical chem	P. SIVA
30	Y.G. Satyanarayana	III rd B.S.C Analytical Chem	Y.G. Satyanarayana
31	Ch. Suresh	III rd B.S.C Analytical Chem	Ch. Suresh

sent
Queue
14/10/25

S.No	Name of the Student	Class	Signature
32	T. Mouli	III rd BSc organic chemistry	T. Mouli
33	A. John	II nd (PG) Analytical chemistry	A. John
34	R Satish	II nd (Pw.) Analytical chemistry	R. Satish
35	T. Sai durgaprasad	III rd BSc chemistry	T. Sai
36	K. Prasad	III rd BSc chemistry	K. Prasad
37	B. V. M. Kumari	III rd BSc chemistry	B. V. M. Kumari
38	J. Veera ragobabu.	III rd BSc chemistry	J. Veera ragobabu.
39	N. Jayasurya	II nd BSc Analytical chemistry	N. Jayasurya
40	D. Vijaykumar	II nd BSc Chemistry	D. Vijaykumar
41	P. Santharaju	III rd BSc Analytical chemistry	P. Santharaju
42	S. Veerababu	II nd M.Sc organic chemistry	S. Veerababu
43	B. Praveen Kumar	II nd MSc Analytical chemistry	B. Praveen Kumar
44	K. ANVEESH	II nd MSc organic chemistry	K. Anvesh
45	K. Ganesh	II nd MSc organic chemistry	K. Ganesh
46	K. Vijaya	III BSc organic chemistry	K. Vijaya
47	U.S.K. Mahalakshmi	II nd MSc organic chemistry	U.S.K. Mahalakshmi
48	M. Aruna Kumari	II nd MSc organic chemistry	M. Aruna
49	D. Venkata Raju	III rd B.Sc chemistry Hon's	D. Venkata Raju
50	T. Ramesh	III rd B.Sc chemistry Hon's	T. Ramesh
51	K. Jaya praveen	III rd B.Sc chemistry Hon's	K. T. Praveen
52	J. Jahnvi	I nd BSc (H) pharmacology	J. Jahnvi
53	P. Adilakshmi	II nd BSc (H) pharmaceutical chemistry	P. Adilakshmi
54	K. Durga Parvathi	III BSc organic chemistry	K. D. Parvathi
55	U. Sai Sravani	III BSc organic chemistry	U. S. Sravani
56	M. Akshitha	III BSc Analytical chemistry	M. Akshitha
57	P. Ranjani	III rd BSc Organic chemistry	P. Ranjani
58	V. Sindhu Raja	III rd BSc Analytical chemistry	V. Sindhu Raja
59	R. Pushpa	III rd BSc Chemistry	R. Pushpa
60	D. Durga Bhavani	III rd BSc chemistry	D. D. Bhavani
61	A. Swaroopa	III rd BSc chemistry	A. Swaroopa
62	J. Veera Durga	III rd BSc chemistry	J. V. Durga

53.	P. Venkatalakshmi	III rd B.Sc Chemistry	P. V. Lakshmi
54.	G. Arke Syathi	III rd B.Sc Organic Chemistry	G. A. Syathi
55.	R. Durga Bhavani	II nd M.Sc Analytical Chemistry	BT
56.	Md. Bibijan	II nd M.Sc (Organic Chemistry)	Md. Bibijan
57.	K. Tulasi	"	K. Tulasi
58.	A. Ramya	"	A. Ramya