GOVT. DEGREE COLLEGE (MEN), SRIKAKULAM - DEPARTMENT OF CHEMISTRY





COLLABORATION WITH DEPARTMENT OF CHEMISTRY GOVERNMENT DEGREE COLLEGE, TEKKALI 2021-2022



Name of the Department & Institute	Department of Chemistry,				
Organized the Event	Govt Degree College, Tekkali.				
Name of the Event Organized	Guest Lecture/Extension Lecture				
Topic Delivered	STEREOCHEMISTRY				
Date of Event Organized	11-10-2021				
Name of the Subject expert	Sri D. Adinarayana, Lecturer in Chemistry,				
	Govt. Degree College for Men, Srikakulam.				
No. of Participants (Student +Staff)	87				
Objective of the Event	To enrich the content Knowledge				
	To motivate students to pursue Higher Education				
Description of the event	Based on the Collaboration between Department of Chemistry, GDC, Tekkali and Department of Chemistry GDCM Srikakulam, Guest Lecture on 'STEREOCHEMISTRY' for Semester-II Students is organized by Department of Chemistry, GDC, Tekkali and delivered by Sri D.Adinarayana ,Lecturer in Chemistry, GDCM, Srikakulam.				
Outcome of the Event	 At the end of the session students were able to: Understand the basic concepts. Draw the conformers & Configurations of various organic molecules. 				

For Govt. Degree College for Men, Srikakulam.

Cecturer in-charge Dopt: of Chemistry Govt Degree & P.G. Coilege (Men) SRIKAKULAM IOAC Co-ordinator

For Govt. Degree College, Tekkali. 1

Co-ordinator

Teamal Quality Assurance Cop

Govt. Degree College (Men)

SRIKAKULAM

PRINCIPAL
Govt. D Principal lege
TEKKALI-532 203

From

Dr.T.Govindamma, Principal, Govt. Degree College, Tekkali. Ph.No. 6300908394.

To

Dr. P Surekha, Principal, Govt. Degree College (M), Srikakulam.

Rc. No.Spl/Guest lecture/2021, Dt. 09.10.2021 Madam,

Sub:- Government Degree College, Tekkali, Srikakulam District -Guest Lecture - Spare the Services of Sri D. Adinarayana, Lecturer in Chemistry on 11-10-2021- Request - Regarding.

I am pleased to inform you that we have arranged a Guest Lecture on Chemistry for 1st B.Sc., students (Sem-II) on 11.10.2021 at 10.00 A.M. organized by the Dept. of Chemistry in the college.

Hence, I kindly request you to spare the services of SriD.Adinarayana, Lecturer in Chemistry of your esteemed institution on that day to facilitate the students of our college.

Thanking you Madam,

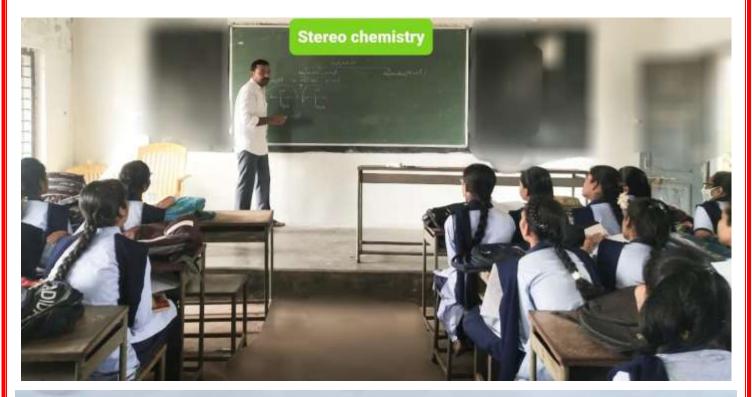
Yours faithfully

Govt. D Prince 20 lege

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PHOTOS

Delivering the Lecture on Stereochemistry at GDC, Tekkali



Attendance Certificate

This is to certify that **Sri D.Adinarayana**, Lecture in Chemistry, Govt. Degree College (Men), Srikakulam has attended and delivered a Guest Lecture on "**Stereo Chemistry**", Semester –II, Paper –II, at Govt. Degree College, Tekkali on 11.10.2021.



Principal (1) 10 | 2)
Govt. Degree College,
Tekkali

Government Degree College (M), Srikakulam



Feedback



Name of the event	Guest lenturer
Department	
Date	1(-10-2021
Name of student	M. Santoshi
Class	Ü CBZ
Mobile no.	9348056365

1. Did the event fulfil it's objectives	
	9

Yes/No

2. How useful was the event for you? (0 being Not useful and 5 Most useful)

	0	1	2	3	4	5 V
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3. Rate the overall success of the event (0 being Not useful and 5 Most useful)

0	1	2	3	4 ~	5

4. List the key takeaway points from the events.

Getting more lonadeagle

Government Degree College (M), Srikakulam



Feedback



Name of the event	Gerest beetin
Department	Chemistry
Date	11-10.2021
Name of student	y. Mohni
Class	II B.Sc (CB+)
Mobile no.	6281596585

1. Did the event fulfil it's objectives?



2. How useful was the event for you? (0 being Not useful and 5 Most useful)

0	1	2	3	4	5

3. Rate the overall success of the event (0 being Not useful and 5 Most useful)

0	1	2	3	4	5

4. List the key takeaway points from the events.

Acquired, more knowledge about Steir Chemistry

Y. Mahini

Signature of the Student

Government Degree College (M), Srikakulam



Feedback



Name of the event	Gruest Lecture
Department	Chemistry
Date	19/10/2021
Name of student	
Class	P. Bhangavi
Mobile no.	9014963037

1.	Did the	event fulfil	it's objectives	3?
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2. How useful was the event for you? (0 being Not useful and 5 Most useful)

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3. Rate the overall success of the event (0 being Not useful and 5 Most useful)

0	1	2	3	4	3

4. List the key takeaway points from the events.

Learned about Stereochemistry more.

Signature of the Student