




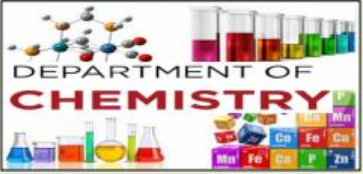


GUEST LECTURE ON SPECTROSCOPY

-BY Dr.Neella Chandra Kiran,Assistant Professor,HoD Integrated Chemistry,Palamuru University

 <p>TELANGANA TRIBAL WELFARE RESIDENTIAL DEGREE & PG COLLEGE [M],NAGARKURNOOL</p> <p>We cordially invite you all for a one day seminar on</p> <p>SPECTROSCOPY</p> <p>23 DECEMBER 2021</p> <p>11:00 AM</p>  <p>CHIEF PATRON SRI RONALD ROSE, SECRETARY, TTWREIS & TSWREIS.</p>  <p>PATRON SRI K NAGARIUNA RAO, REGIONAL COORDINATOR, MAHABOOBNAGAR.</p>  <p>CONVENER SRI K P NIREEKSHAN RAO, PRINCIPAL, TTWRD & C[M],NAGARKURNOOL.</p>	<p>GUEST SPEAKER</p>  <p>DR.NEELLA CHANDRA KIRAN ASSISTANT PROFESSOR, PALAMURU UNIVERSITY.</p> <p>•Dr.Neella Chandra Kiran sir is an Assistant Professor,Department of Chemistry,Palamuru university and has a teaching experience of more than 12 years and along with this he has explored the research field for more than 12 years.</p> <p>•Sir excelled throughout his academics . He is a Gold medalist in M.Sc from Osmania university.He got awarded with Shyam Prasad Mukherjee fellowship for csir .He completed his Doctorate of Philosophy in the area of organic total synthesis.</p> <p>•He has, to his credit many articles published in international journals like Elsevier , RSC Publishers etc . He worked as a Principal Investigator for a project by Fast Track Young Scientist by Department of Science and Technology .He has successfully guided one student for PhD . He has filed 01 Indian patent . At present in Palamuru university he holds the position of NSS coordinator , HOD –Integrated Chemistry , Joint Director -Academic audit cell.</p>	<p>JOIN US ON 23 DECEMBER 2021 TO EXPLORE THE WORLD OF SPECTROSCOPY AT TTWR DEGREE & PG COLLEGE (M),NAGARKURNOOL@JADCHERLA</p> <p>E-CERTIFICATES WILL BE PROVIDED TO THE PARTICIPANTS AFTER FILLING THE ONLINE FEEDBACK FORM .</p> <p>•LINK FOR THE FEEDBACK FORM WILL BE SHARED WITH THE PARTICIPANTS AFTER THE COMPLETION OF THE SEMINAR.</p> <p>ORGANISED BY</p>  <p>DEPARTMENT OF CHEMISTRY</p> <p>1.AFREEN SALEHA- HEAD OF THE DEPARTMENT 2.G.GOPAL 3.B.RAJAIAH</p>
---	--	--

ABOUT THE PROGRAM:

Session 1: The program began with the welcome of all the dignitaries.It is then followed by a short introduction about the guest and some motivating speeches by principal and vice principal.

Session 2:The students were then driven into the adventurous world of spectroscopy by our hon'ble guest.Sir focussed on IR &UV spectroscopy and the best part of the lecture was it that it was planned keeping in view of the need & understanding level of students.

Session 3:Interaction of the students with the Guest regarding their apprehensions related to the subject, the career opportunities in it,the direction in which they need to move ahead, the preparation strategy they need to follow to excel in the upcoming competitive exams etc.

FEEDBACK:The feedback received from all the attendees revealed that the lecture by such an eminent personality not only helped the students to acquire knowledge regarding the topic spectroscopy but it was also helpful in motivating and guiding students towards a bright future path in chemistry.

GALLERY:



WEBINAR ON CHEMISTRY –THE UBIQUITOUS SCIENCE

-By students


 <p>TELANGANA TRIBAL WELFARE RESIDENTIAL DEGREE COLLEGE [M],NAGARKURNOOL</p> <p>ONE DAY NATIONAL WEBINAR BY STUDENTS ON CHEMISTRY-THE UBIQUITOUS SCIENCE</p> <p>30 JANUARY 2021 11:00 AM</p> <p>CHIEF PATRON DR.R S PRAVEEN KUMAR SECRETARY TTWREIS & TSWREIS</p> <p>WEBINAR CONVENER K P NIREEKSHAN RAO PRINCIPAL TTWRDC(M),NAGARKURNOOL</p> <p>ORGANISED BY DEPARTMENT OF CHEMISTRY</p> <p>AFREEN SALEHA- M.Sc, B.Ed -HEAD OF THE DEPARTMENT D.CHIRANJEEVI -M.Sc (Pursuing PhD) G.GOPAL -M.Sc, B.Ed B.RAJAIAH -M.Sc,</p>	<h3>SPEAKERS</h3> <p>K.SHEKHAR -BZC-III ACHIEVEMENTS: SSC- school topper with 8.5 GPA. and cash prize Inter - 95.4% Degree: 1st sem-9.67, 2nd sem- 10, 3rd sem-10 Participated in life skills programme conducted by Gurukulam.</p> <p>R.MADHU - BZC-III ACHIEVEMENTS: Inter 89% Degree :1st sem-9.33, 2nd sem- 10, 3rd sem-9.78 Participated in life skills programme conducted by Gurukulam. Got selected for spark college.</p> <p>N.SHIVA KUMAR-MPC-III ACHIEVEMENTS: SSC : 8.2 GPA Inter: 80.4% Degree :1st sem-9.0, 2nd sem- 9.1, 3rd sem-9.44 Participated in life skills programme conducted by Gurukulam. Paraglider</p> <p>KATRAVATH HANMNANTHU-MPC-II ACHIEVEMENTS: SSC : 8.7 GPA-Mandal 2nd topper Inter: 89.8% Degree :1st sem-9.68-College topper</p>	<p>WEBINAR LINK: https://teams.microsoft.com/join/19%3a3453b819a1844152a87dc16eba39b861%40thread.tacv2/1611904189189?context=%7b%22Tid%22%3a%2264578a64-2d7e-4d54-9d6d-210619bd84d9%22%2c%22Oid%22%3a%228d436b6a-81d2-4e99-b5d3-63a0bdb8d5ab%22%7d</p> <p>IMPORTANT NOTE: WEBINAR WILL BE FOLLOWED BY AN E-QUIZ E-QUIZ LINK WILL BE SHARED DURING THE WEBINAR</p> <p>E-CERTIFICATES WILL BE PROVIDED TO THE PARTICIPANTS AFTER COMPLETION OF THE QUIZ</p> <p>JOIN US ON 30 JANUARY TO EXPLORE THE UBIQUITOUS NATURE OF CHEMISTRY</p>
---	---	---

HIGHLIGHTS:


The Department of Chemistry has organised a student centered webinar by selecting students as speakers ,with an aim to encourage and motivate the students and to bring out their innate ability.The feedback received from everyone was overwhelming and was encouraging for both the students and the department.

ONLINE QUIZ-1

Chemistry online quiz is conducted on 30-1-2021 on the topic "Chemistry-The Ubiquitous Science"



The certificate is for TTWRDC(M) NAGARKURNOOL, affiliated to Palamuru University, organized by the Dept. of Chemistry. It certifies participation in a webinar and quiz on "Chemistry-The Ubiquitous Science" held on 30th January 2021. The certificate is signed by the Head of the Department of Chemistry, Vice Principal, and Principal.



The quiz interface is titled "QUIZ ON 'CHEMISTRY'". It shows the email address afreensaleha795@gmail.com with a "Switch account" link. There are input fields for "Email" and "FULL NAME", both marked as required. The "Email" field contains "Your email" and the "FULL NAME" field contains "Your answer".

No. of Participants:90

ONLINE QUIZ-2

Chemistry online quiz is conducted on 28-10-2021 on the topic "Applications of Chemistry"

A warm greetings to all 🌸🌸🌸

It gives us immense pleasure to inform that department of Chemistry TTWR DEGREE & PG COLLEGE (M) Nagar Kurnool @ Jadcherla, organized Chemistry ONLINE QUIZ.

Eligibility: **Students of all disciplines, Faculty, Research Scholars and Academicians**

Date: **28-10-2021 to 29-10-2021**

Your active participation is highly appreciated. **e-certificates** will be sent to your registered Email IDs within 03 days from the date of submission.

Link to Quiz:

<https://forms.gle/hcjJr5n7gPLfx8vv6>

Convener

KP Nireekshana Rao

Principal

TTWR DEGREE & PG COLLEGE (M) Nagar Kurnool

Organizing committee

Department of Chemistry



No. of Participants:150

SUCCESS STORIES

S.NO	ENTRANCE	NAME OF THE STUDENT	GROUP	BATCH	CASTE	SEAT ALLOTTED
1	IIT JAM-CHEMISTRY	K.ANIL KUMAR	BZC	2017-20	ST	IIT SURATHKAL
	IIT JAM-BIOTECHNOLOGY	M.SHIVALAL	BZC	2017-20	ST	
2	CUCET	M.ASHOK KUMAR	BZC	2017-20	ST	CU PUNJAB,KERALA,CENTRAL TRIBAL UNIVERSITY
		M.SHIVALAL	BZC	2017-20	ST	CU PUNJAB
		B.SREENU	MPC	2018-20	ST	CU PONDICHERY
3	CPGET	N.MALLESH	BZC	2017-20	BC-D	NIZAM COLLEGE
		M.ASHOK KUMAR	BZC	2017-20	ST	PALAMURU UNIVERSITY
		P.SHIVA	MZC	2017-20	ST	MG UNIVERSITY
		R.SHIVA	MPC	2017-20	ST	YELLAREDDY GOVT COLLEGE
		B.SREENU	MPC	2018-20	ST	KAKATIYA UNIVERSITY
		R.MADHU	BZC	2018-20	ST	KAKATIYA UNIVERSITY

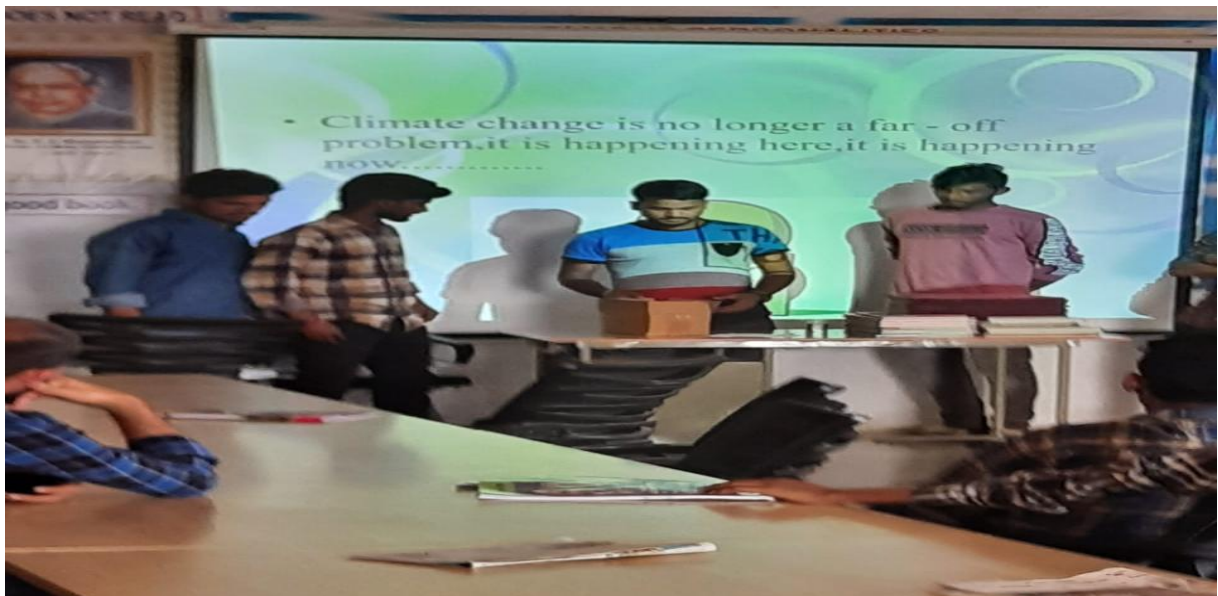
Our students doing Post graduation in various universities:

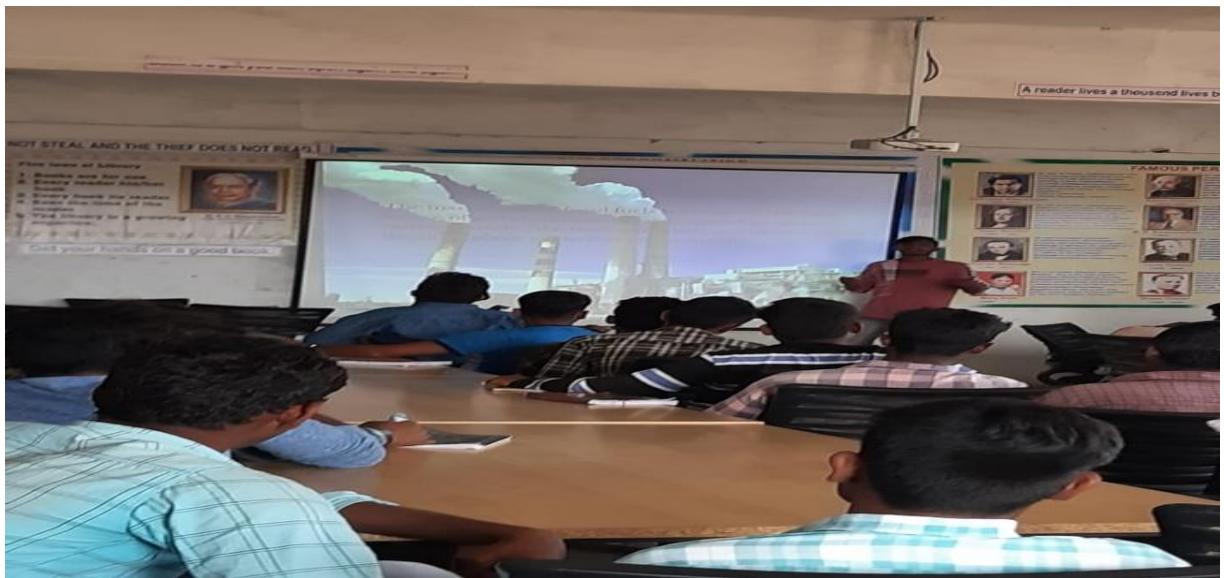
- N Mallesh** is one of the students in our college he completed his graduation in academic year 2017-2020, he got seat in Nizam college in M.Sc. Organic Chemistry.
 - M Ashok** is one of the students in our college he completed his graduation in academic year 2017-2020, he got seat in Palamuru university PG college in M.Sc. Organic Chemistry.
 - R Madhu** is one of the students in our college he completed his graduation in academic year 2018-2021, he got seat in Kakatiya university PG college in M.Sc. Organic Chemistry.
-

Digital classes by Lecturers:

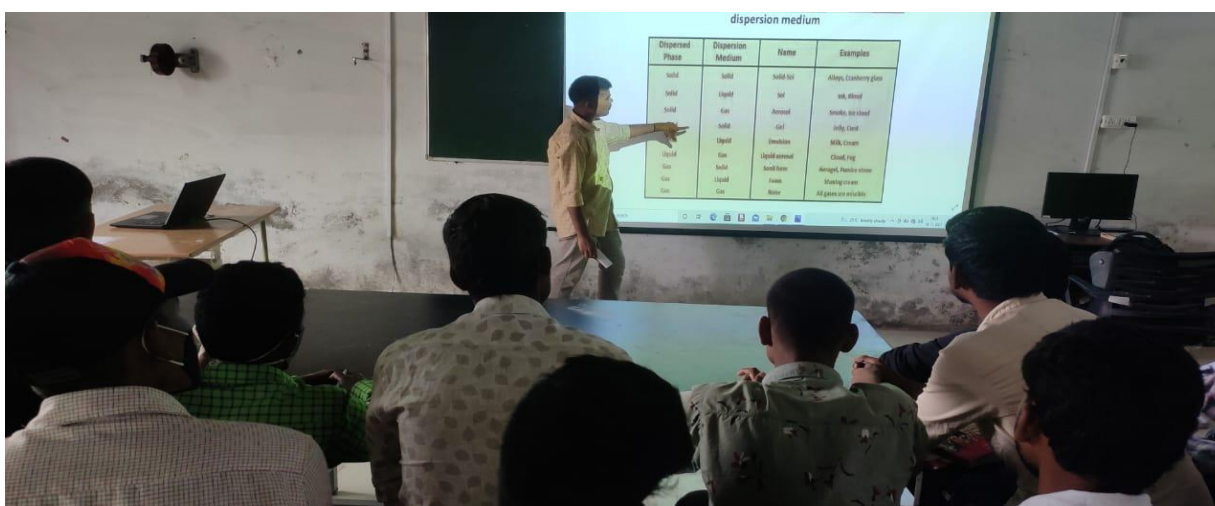


Project work done by students: 2017-20 batch





Seminars by M.Sc. 5 Year Integrated Chemistry Students



Seminar by UG Students

