GOVERNMENT DEGREE COLLEGE, BHUPALPALLY

(RUSA NEW MODEL DEGREE COLLEGE)



JAYASHANKAR BHUPALPALLY DIST., T.S - 506169

(Affiliated to Kakatiya University)

Website: http://gdcts.cgg.gov.in/bhoopalpalli.edu

E-mail:gdcbhoopalpalli@gmail.com/ :prl-gdc-bhpl-ce@telangana.gov.in



Dr. Syam Prasad Sura

Principal (FAC)

Mobile: 9849944485

Metric No.3.2.2

Number of workshops/seminars/Conferences including on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship conducted during the last five years.

The issue of better quality in higher education has been a great concern as it is very obvious that the higher education could not keep required pace with the changes in technology, new trends of education system, occupational diversity, Global market trends and so on from time to time. In general, the graduates depend on the quality of education they pursue, for their carrier prospects. To ensure the degree of quality in education and to update the students with current trends, our institution in collaboration with NIT Warangal (one of the apex institutions of Engineering and Higher studies in Telangana) under DST-VP project (SCoPE) participated in webinars to upgrade our students with new trends in teaching learning, research and environment.

Webinars:

- Drug discovery: current trends
- Protection of Environment: The Role of Youth



PRINCIPAL Bhupmpally 506169

To The Principal GDC , Bhupalpally

23-11-21

Respected Sir,

Sub: Permission for organizing Webinar in collaboration with NIT Warangalreg.

I request you to kindly grant the permission to organize a webinar on "Drug Discovery – Current Trends" in collaboration with NIT Warangal for B.Z. C. I, II and III rd year students on 26-11-21.

Thanking you,

Govt. Degree College, Bhupalpally, Dist: Jayushanlar Bhupalpally-505169 IQAC Coordinator

Yours truly,





ဧဝဇ္ဇာ့ ဗ်ိသ်ကျွှလ် ခြံစီ WEBINAR SERIES





విజ్ఞాన్ [పసార్, నిట్ వరంగల్, [పభుత్వ డిగ్రీ కళాశాల, జయశంకర్ భూపాలపల్లి సంయుక్తంగా సమర్పించు

అంశం 29:

ఔషధావిష్కరణలు:వర్తమాన వరవడులు (Drug Discovery: Current Trends)

Zoom Link:

https://zoom.us/j/98728722799?pwd=c khpaElFdlg2Rm5WR1BOSWJMbi9Vdz09 Meeting ID: 987 2872 2799

Pass code: 278284

Date: 26-11-2021 Time: 2 to 3 PM



Dr. D. Kashinath Department of Chemistry **NIT Warangal**

under the

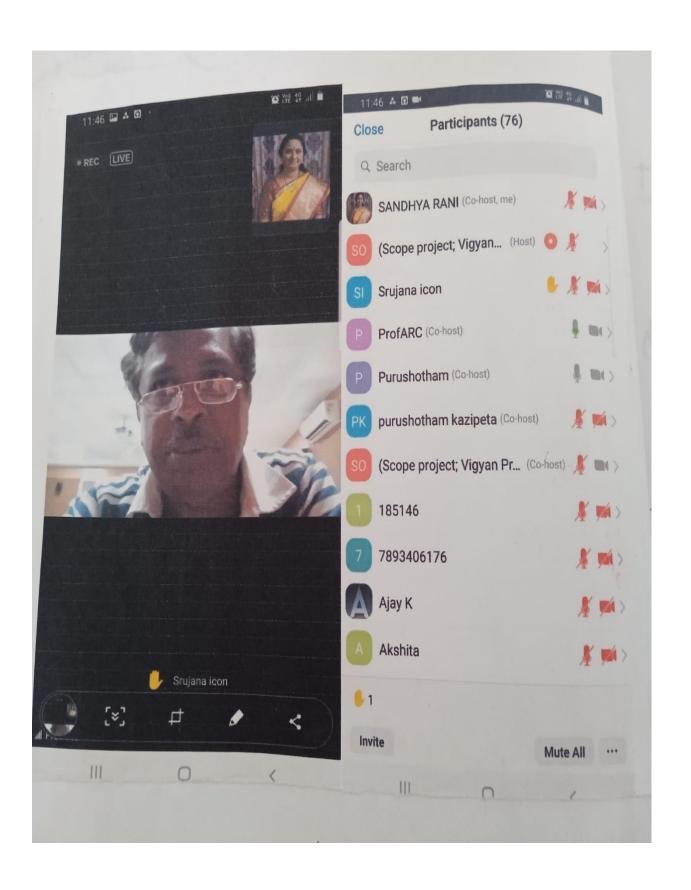
Science Communication, Popularization and Extension (SCoPE)

జాతీయ సాంకేతిక ఉన్న త విద్యాసంస వరంగల్

(National Institute of Technology Warangal)

Prof. K. Laxma Reddy Principal Investigator, SCoPE Prof. A. Ramachandraiah Coordinator, SCoPE

YouTube LIVE: https://youtu.be/ZcGpT 7JDaQ



Report on Webinar

Title: Drug Discovery-Current Trends

Date: 26-11 2021 Time: 2-3pm

Venue: Zoom Platform

The IQAC of the institution and Department of Chemistry in collaboration with NIT Warangal organized webinar on Drug Discovery-Current Trends on 26-11-21 for students and teachers in zoom platform.

Dr. D. Kashinadh, Department of Chemistry, NIT, Warangal was the resource person.

The session began at 2.00 pm with introductory remarks by Professor K. Laxma Reddy, Principal NIT, Warangal.

Professor A. Ramachandraiah gave a brief note on credentials of resource person. The Resource Person Dr. D. Kasinadh delivered a lecture about the current trends adopted in drugs preparation and quality of drugs. He emphasized on how to identify the target molecules, how to choose an appropriate medicine, different metabolic pathways, ADME process, and the role of chemistry in preparation of drugs and designing.

The session is followed by interactive session wherein students cleared their doubts by raising the questions and the program was very interesting and informative.

The vote of thanks was delivered by Smt. B. Sandhya Rani, Lecturer, Department of Chemistry GDC, Bhupalpally.





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Dr. Syam Prasad Sura



Mobile :9849944485

Principal (FAC)

BIO-DATA

Dr.D.KASHINATH

Dr. Dhurke Kashinath, completed M.Sc. in Organic Chemistry from Osmania University (1996-1998).

He started his research career as **Project Assistant** at Indian Institute of Chemical Technology, Hyderabad (**Aug 1998-Dec 1999**). After qualifying UGC-CSIR exam (a national level entrance test), he then moved to **Indian Institute of Technology Bombay**, **Mumbai** and obtained his **Doctor of Philosophy** degree (working with Prof. SambasivaraoKotha, Department of Chemistry) in **2005**. After completing his **Ph.D.**He went to **University of Strasbourg**, **FRANCE** for further studies on **Postdoctoral Doctoral Fellowship** and worked with Late **Prof. Charles Mioskowski** (**June 2005-October 2006** and **June 2007** to **March 2009**). During his stay in FRANCE, he visited the countries like, **Belgium**, **Germany**, **Switzerland**, **Italy and Spain**.

After coming back from FRANCE, he worked as Associate Scientific Manager at Bristol-Meyers-Squibb Research Centre, Syngene International Ltd., Bangalore (May 2009 to June 2011) and Associate Professor at School of Pharmacy, NMIMS University, Mumbai (July 2011 to April 2012).

Dr. Kashinath is having 17 years of research and 12 of teaching experience. He guided B.Pharm, M.Pharm and many M.Sc students for their project thesis and currently 4 students are working under his guidance for their Ph.D.

Dr. Kashinath worked on different projects from last 17 years and published 35 research articles (National and International journals) and his current research focus is on *development drugs for cancer and epilepsy*.

He worked as Associate Dean (Central Library) and currently he is Head, Department of Chemistry at NIT Warangal.

Dr. Kashinath delivered lectures in many national and international conferences, workshops, faculty development programs. He is also active in promoting science through Jana VignanaVedika (a national award winning organization that works for pauperizing science among the students and masses). He visits schools/Colleges to motivate the students to take science as career option and orientation programs like JEE, NEET, JAM, CUCET etc.

Dr. Dhurke Kashinath Professor and Head Department of Chemistry National Institute of Technology Warangal-506 004 Ph. No. +91-870-246 2677; 7013242201; 8332969502 e-mail: kashinath@nitw.ac.in



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Feedback for Webinar

Questionnaire

1.	Admission number	of the student		Labor
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- 2. Content delivery of the Resource person:
 - a. Average b. Good c. Excellent
- 3. Knowledge of the Resource person:
 - a. Average b. Good c. Excellent
- 4. Presentation skills of the Resource person:
 - a. Average b. Good c. Excellent
- 5. Is the topic relevant to curriculum?
 - a. Yes b. No
- 6. Is this extension lecture is useful to learn more about this topic:
 - a. Yes b. No
- 7. Overall rating of the extension lecture
 - a. Average b. Good c. Excellent

Feedback summary:

Students Feedback is collected and analyzed on the webinar. It was observed that students gained sknowledge about the current trends adopted in drugs preparation and quality of drugs.



To The Principal GDC , Bhupalpally

03-01-22

Respected Sir,

Govt. Degree College, Bhupalpally, Dist: Jayashankar Bhupalpally-506169

Sub: Permission for organizing Webinar in collaboration with NIT Warangal reg.

I request you to kindly grant the permission to organize a webinar on "Protection of the Environment: The Role of Youth", in collaboration with NIT Warangal for all the students on 06-01-22.

Thanking you,

Yours truly,

IQAC Coordinator



విజ్ఞాన్ ప్రసార్, నిట్ వరంగల్, ప్రభుత్వ డిగ్రీ కళాశాల, భూపాలపల్లి , సంయుక్తంగా సమర్పించు వెబినార్

అంశం -35 పర్యావరణ పరిరక్షణ: యువత పాత్ర

(Protection of the Environment: The Role of Youth)

Zoom link:

https://zoom.us/j/97219732812?pwd=YzIw ME5oMVhMQ0FMUm91RGVyVnpwdz09

Meeting ID: 972 1973 2812

Passcode: 685146

Date: 6th January, 2022 Time: 11.30 am -12.30 pm



District Forest Officer(DFO)(Retd) under the

Science Communication, Popularization and Extension (SCoPE)

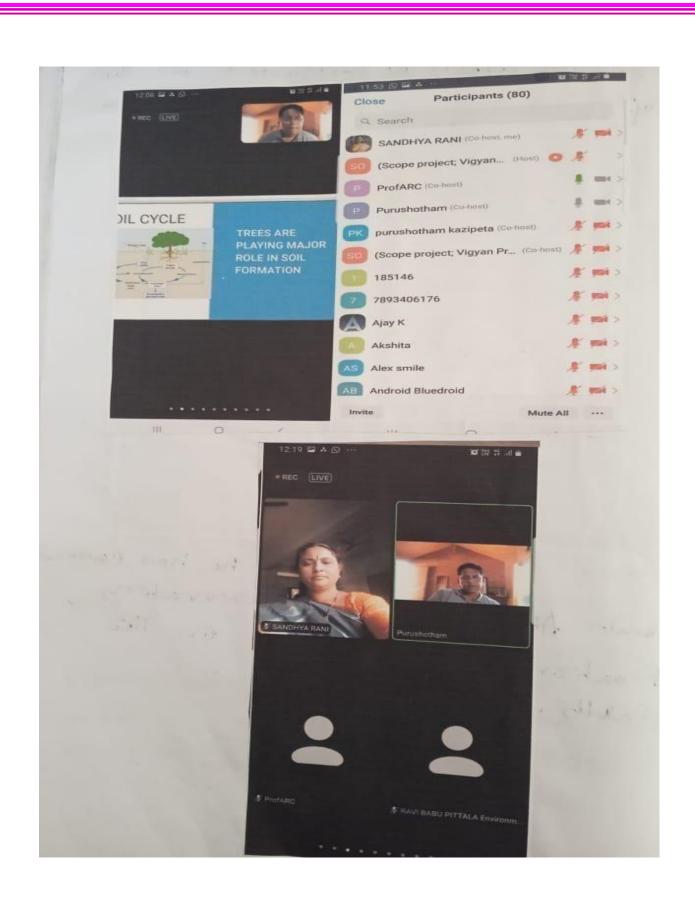
జాతీయ సాంకేతిక ఉన్నత విద్యాసంస్థ వరంగల్

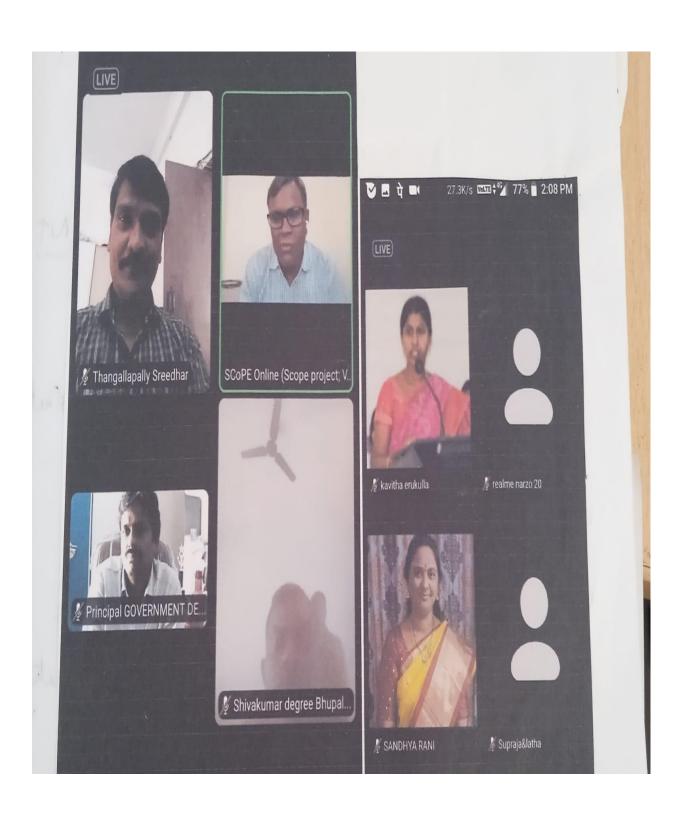
(National Institute of Technology Warangal)

Prof. K. Laxma Reddy
Principal Investigator, SCoPE

Prof. A. Ramachandraiah Coordinator, SCoPE

YouTube LIVE: https://youtu.be/ud61_cCe924





s. No. Name of the class eren J. Swandena J. Swandana II year (B.A) + malleshwasi T. malleshwasi Uyear (B-A) J. Saikirananjali J Saikirananjali II year [BA] A Stikanth Tyear (BA) A Stikanth. 9 B. Moonika I YEST (BA) B. Moonika -A shirisha. 6) A Shirisha I year [BA] 7, G. Sai Tejaswi I year (B.A)Her - G. sai Tejaswi 2 P. Triniputhi of year (B.AYG.PH) Thomputh 9. T. Dinesh Jear (B. A (G.P.+1) T. Dinesh 10.13. Sviram Tyeens [H.E.P] 13. Sviram (1) B. Abhinash I year B.A [HEP] 13.AGh D) Pájkumar J year Br (HPS] Rafhumar 13. J. fanthoshi 2 year B.Sc (B.Z.) Santhoshi B.SC [B.Z.] Shimath? 14. P. Svimathi & Dyeas B. Prathyusha Pycas B. Sc [B.Z.c] Prathyusha 16. k. Ashwini I year B. SC B. Z. C] Ashwini 17. G. Suisa I year B.SC (B.7.C) G. Suisa 18. K. Suporiya I year Bos-c (Boz-c) Suporiya 19. J. Ravindas I year Bos-c (Boz-c) J. Raving

Report on Webinar

Title: Protection of the Environment: The Role of Youth.

Date: 06-01-22

Time: 11.30 - 12.30 pm

Venue: Zoom Platform

The IQAC of the institution in collaboration with NIT Warangal organized webinar on "Protection of Environment: The Role of Youth" for all the students to make aware of the importance of sustainable environment.

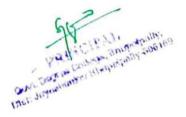
The resource person of the program is Sri K. Purushotham DFO (District Forest Officer,Rtd.) Warangal.

The key note address was delivered by Professor K. Laxma Reddy , Principal NIT Warangal.

A brief note of Resource Person was given by Professor A. Ramachandraiah , Dept of Chemistry, NIT, Warangal.

The session began at 11.30 am with national song and introductory remarks by the Principal Dr. S. Syam Prasad GDC, Bhupalpally. The Resource person delivered a thought provoking lecture about the changing conditions of environment and biosphere due to human activities. He also discussed about Global warming, Green House Effect, Biodiversity, food pyramids, nitrogen fixation, soil preservation etc., He also stressed about the role of youth in protection of environment for future generations and advised the youth to adopt eco friendly nature for conservation of natural resources. At the end of the session students interacted with resource person and clarified their doubts. The session is winded up with vote of thanks proposed by Smt. B. Sandhya Rani, Lecturer in Chemistry.





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Dr.Syam Prasad Sura Principal (FAC) Mobile :9849944485

BIODATA

Ph. No. 8328026266.

PURUSHOTTHAM .K FRO

Name; Kazipeta. Purushottam

Present Status; Retired District Forest Officer.

Age: 60Years.

Qualifications : M.Sc. Enviornmental Sciences.

Booklets Completed: 1)Vana Vilaasam

2)Vanam Vanyam

3)Haritha Jatara

4)Coffee Table Book On Pakhal BioDiversity Park

Appreciations:

1)State Government Haritha Haram Cash Award(One Lakh) in 2018.

2) Green Clubs Motivation:

3) Vana Seva Society

4)Orugallu Wild Life society

Activities: Green clubs, Ecotourism, Eco lectures, Agro forestry, Organic

Forming.

PRINCIPAL

Covt. Degree College, Bhupphpally,
Dist: Jaynahankar Bhupelpally-505169

Feedback for Webinar

Questionnaire

l.	Admission	number of	the student:	
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- 2. Content delivery of the Resource person:
 - b. Average b. Good c. Excellent
- 3. Knowledge of the Resource person:
 - a. Average b. Good c. Excellent
- 4. Presentation skills of the Resource person:
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- 7. Overall rating of the extension lecture
 - a. Average b. Good c. Excellent

Feedback summary:

Students Feedback is collected and analyzed on the webinar. It was observed that students gained knowledge about the role of youth in protection of environment for future generations .

PRINCIPAL

Govt. Degree College, Bhupalpally.

Jist: Jayashankar Bhupalpally-596169