



Outlook

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**Fw: Conduction of Alumni Guest Lecture (though online mode) entitled "Graphene based nanocomposites as highly effective photocatalysts for dye degradation" on 8th October 2024 by Department of Physics, KLEF, Vaddeswaram campus – Communication**

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**From** Registrar <registrar@kluniversity.in>

**Date** Sat 10/5/2024 10:35 AM

**To** mahamuda sk <mahamuda.ss@kluniversity.in>

 1 attachments (472 KB)

Physics Alumni Guest lecture poster.jpg;

FORWARDED

Thanks & Regards



**Dr. K. Subba Rao**  
**REGISTRAR**

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Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.  
Phone No. 08645 - 350200. [www.klef.ac.in](http://www.klef.ac.in); [www.klef.edu.in](http://www.klef.edu.in); [www.kluniversity.in](http://www.kluniversity.in)

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**From:** Registrar <registrar@kluniversity.in>

**Sent:** Tuesday, October 1, 2024 3:17 PM

**To:** Prof. Chandra Prakash <vchandrap@kluniversity.in>; Dr V Srikanth <vsrikanth@kluniversity.in>; K R S Prasad <krsprasad\_fed@kluniversity.in>; N Venkat Ram <venkatram@kluniversity.in>; Slavanya <slavanya\_css@kluniversity.in>; Shanmukh <shanmukh\_fed@kluniversity.in>; Director-CRT <mvn@kluniversity.in>; prasanth <prasanthyalla@kluniversity.in>; Suman Maloji <suman.maloji@kluniversity.in>; Dr.I.Govardhani <govardhanee\_ec@kluniversity.in>; Dr. G. Dinesh Kumar <dinesh@kluniversity.in>; Vemuri Praveen Kumar <vemuripraveen@kluniversity.in>; Sri Kavya K Ch <kavya@kluniversity.in>; Kabir Pasha SM - Director Placements <kabir@kluniversity.in>; loveswra rao Burthi <loveswararao@kluniversity.in>; Ram Prasad <avsrp\_me@kluniversity.in>; Radhika Rani Chintala <radhikarani\_cse@kluniversity.in>; ravi kumar <ravikumar@kluniversity.in>; Dr. Shaik Razia <skrazia@kluniversity.in>; PavanKumar <pavankumar\_ist@kluniversity.in>; Sreenivasulu <nikhi\_bt@kluniversity.in>; santhi <santhi\_ist@kluniversity.in>; TSRao <tsr\_2505@kluniversity.in>; Dr. K V D Kiran <kiran\_cse@kluniversity.in>; K V CHANDRA SEKHAR <chandu\_fed@kluniversity.in>; Seshi Reddy Daka <dseshiredy@kluniversity.in>; T. VIJAYA KUMAR-HODME <vijay\_mech@kluniversity.in>; Dean MHS & IR <kishore@kluniversity.in>; HemaDivya <hema@kluniversity.in>; Dr. S.Srinivasa Rao <srinu1479cse@kluniversity.in>; Dr. Haritha Donavalli <haritha\_donavalli@kluniversity.in>; sridevi <sridevi\_fed@kluniversity.in>; P.V.Vara Prasad <varaprasad\_cse@kluniversity.in>; tagallamudi <tagallamudi\_me@kluniversity.in>; Dr A V Praveen Krishna <praveenkrishna@kluniversity.in>; siva kumari <pnvskumar@kluniversity.in>; sekhar <sekharbabu@kluniversity.in>; Venkateswara Kumar <venki@kluniversity.in>; B Srinivasa kumar <sk\_bhavirisetty@kluniversity.in>; Dean Skill & Students





KLEF  
Department of PHYSICS

DATE: 08.10.2024

**Report on Alumni-Guest Lecture organized  
by the Dept. of Physics on 08.10.2024 (2:00 – 4.00 Pm IST)**

1. Information communicated on 08/10/2024 to get registrations from the participants and the same was shared with the colleague groups.

The Department of Physics (DST-FIST Sponsored), KLEF, Vijayawada is organizing a Guest Lecture on “Graphene based nanocomposites as highly effective photocatalysts for dye degradation”.

The details are as follows.

Date: 8<sup>th</sup> Oct 2024 (Tuesday)

Time: 2:00 – 4.00 PM (IST)

Platform: Webex

Meeting link:

<https://kluniversity.webex.com/kluniversity/j.php?MTID=m23bc080eb6c7303d6e35737bea84f549>

**Resource Speaker:**

**Dr.T. Kamakshi,**

Associate Professor, CMRIT, Hyderabad

Alumni-K L University

Registration is free and the link to register is given below: <https://forms.gle/U5G29R8Sytt4Khd79>

For any queries on the workshop, the following are contacted.

Dr. Sk. Mahamuda, Assoc. Prof., Dept. of Physics,

Email: [mahamuda.ss@kluniversity.in](mailto:mahamuda.ss@kluniversity.in) , Mobile: 990842265.

Dr. K.Swapna, Assoc. Prof., Dept. of Physics,

Email: [swapnakon@kluniversity.in](mailto:swapnakon@kluniversity.in) , Mobile: 9652163632.

Total registrations received: 36

Brochure:



Department of  
Physics

CATEGORY 1  
UNIVERSITY  
BY MHRD, Govt. of India

nirf  
2024  
NATIONAL  
INSTITUTIONAL  
RANKING  
FRAMEWORK

RANKED 22  
AMONG ALL  
UNIVERSITIES

ACCREDITED BY  
NAAC WITH A++  
GRADE

44 YEARS OF  
EDUCATIONAL  
LEADERSHIP



Alumni Guest Lecture on "Graphene based nanocomposites as highly effective photocatalysts for dye degradation" Meeting info

28:59

Participants (19)

Search

Participants (19)

- lakshmi Unverified
- savithri vavilala
- 3172 Dr.G.Sunitha Sundari
- Dr kamakshi T Unverified
- Nandini Unverified
- 2057 Dr. M V V K Srinivas Prasad
- Pravallika Ch
- Dr Hushnud Unverified
- Imran Ahmad Unverified
- dinesh kota Unverified
- sowmya Unverified
- SYNTHETIC PHYSIC
- DEPARTMENT OF PHYSICS
- GOTTIPATI DEDEEPPYA Unverified
- Syed Nasreen Unverified
- GVR LAKSHMI PRASAD
- Lakshmi Unverified

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Alumni Guest Lecture on "Graphene based nanocomposites as highly effective photocatalysts for dye degradation" Meeting info

33:01

Participants (24)

Search

Participants (24)

- lakshmi Unverified
- Department of physics Host
- Dr kamakshi T Unverified
- 1968 Dr. M Venkateswarlu
- 2057 Dr. M V V K Srinivas Prasad
- 3172 Dr.G.Sunitha Sundari
- A. Sangeetha Unverified
- D Naga Prasuna Unverified
- dinesh kota Unverified
- Dr AVR Physics Unverified
- Dr Hushnud Unverified
- Dr.N.S.M.P.Latha Devi Unverified

Viewing Dr kamakshi T's shared content

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KLU Talk - PowerPoint

File Home Insert Draw Design Transitions Animations Slide Show Record Review View Help

Graphene Based Nanocomposites as Highly Effective Photocatalysts for Dye Degradation

CMR GROUP OF INSTITUTIONS

Dr. Kamakshi Thangellamudi  
Associate professor  
Department of Physics  
CMR Institi

kuniversity.webex.com is sharing the screen and audio.



Alumni Guest Lecture on "Graphene based nanocomposites as highly effective photocatalysts for dye degradation" Meeting info

Participants (24)

Search

Participants (24)

- lakshmi Me + Unverified
- Department of physics Host
- Dr kamakshi T Presenter + Unverified
- 1968 Dr. M Venkateswarlu
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- A. Sangeetha Unverified
- D Naga Prasuna Unverified
- dinesh kota Unverified
- Dr AVR Physics Unverified
- Dr Hushnud Unverified
- Dr.N.S.M.P.Latha Devi Unverified

Introduction

The diagram illustrates the flow of water pollution. It starts with 'In-Organic pollutants' and 'Solvents' leading to 'Salts' (containing Hg, Cu, Cd). These lead to 'Nutrients' and 'Heavy metals', which then lead to 'Water pollution'. 'Water pollution' is further categorized into 'Pharmaceuticals', 'Pesticides & fertilizers', 'Disinfectants', and 'Industrial dyes'. The diagram also shows 'organic pollutants' leading to 'Industrial dyes'.

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## Acknowledgements

- Research Supervisor Dr. G. Sunita Sundari
- HOD Dr. Swapna, KLEF
- RPAC Dr. Sk.Mahamuda
- All Well wishers.

Alumni Guest Lecture on "Graphene based nanocomposites as highly effect..." Meeting info

Participants (24)

Search

Participants (24)

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- dinesh kota Unverified
- Dr AVR Physics Unverified
- Dr Hushnud Unverified
- Dr.N.S.M.P.Latha Devi Unverified

Viewing Dr kamakshi T's shared content

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savithri vavilala

Pravallika Ch

SUPERHUMAN\_VAMSI Unverified

Likitha Unverified

Mahivardhan

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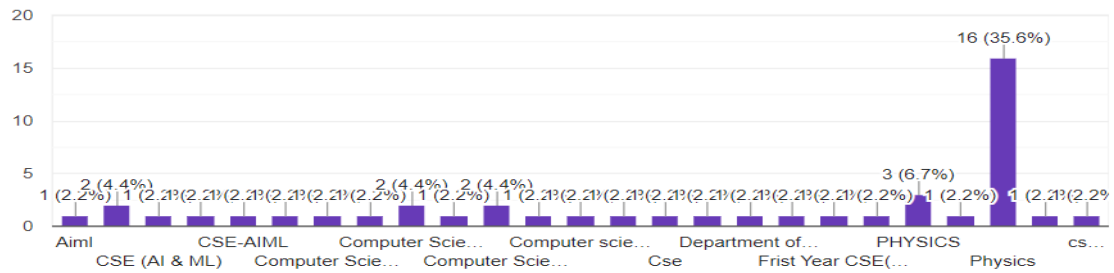
Academic Rank	Number of Respondents	Percentage
Assistant Professor	3	6.7%
Assoc. Prof.	2	4.4%
Asst. Professor	1	2.2%
HOD	6	13.3%
Mathematics Professor	1	2.2%
Research Scholar	2	4.4%
Rseracher	5	11.1%
Student	2	4.4%
stud...	1	2.2%



## Department

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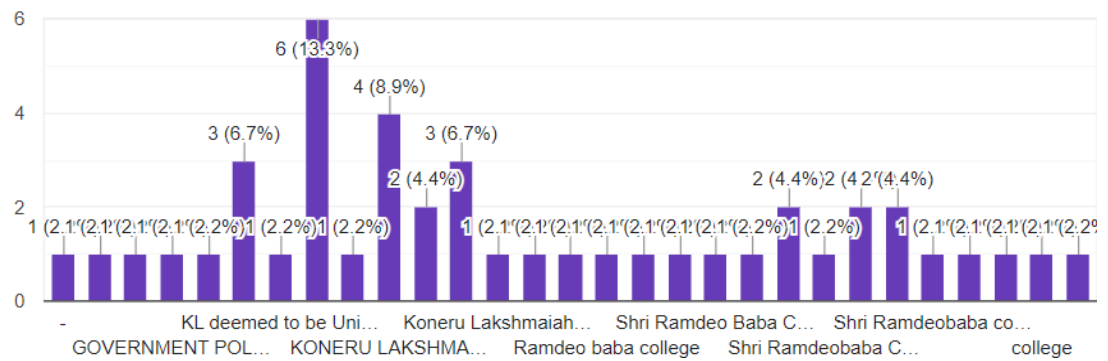
45 responses



## Affiliation

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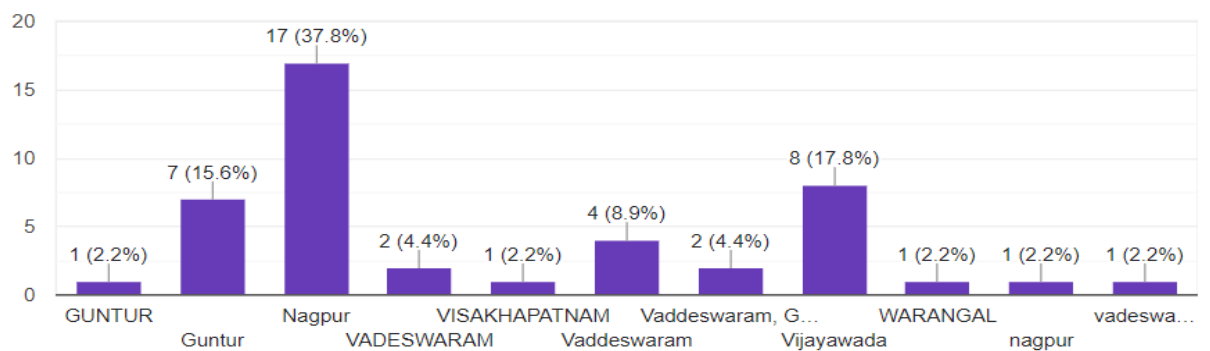
45 responses



## City

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45 responses

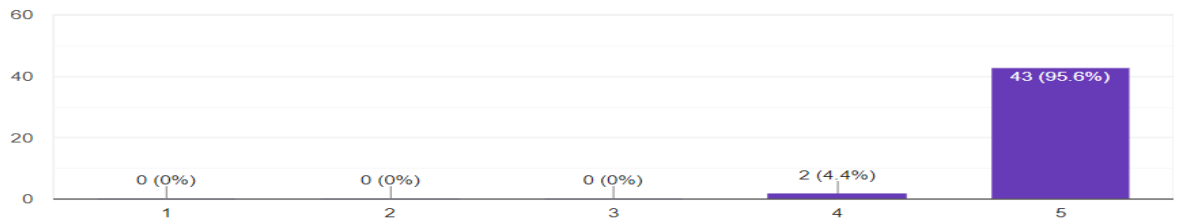




### How will you rate the content of the guest lecture

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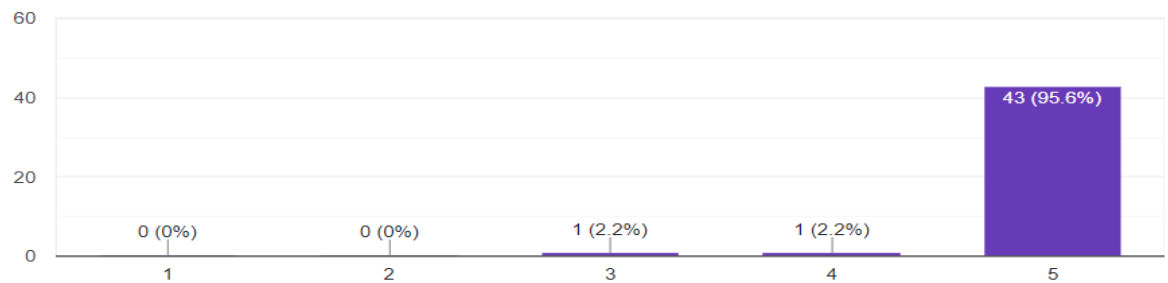
45 responses



### How will you rate the time consumed in the guest lecture ?

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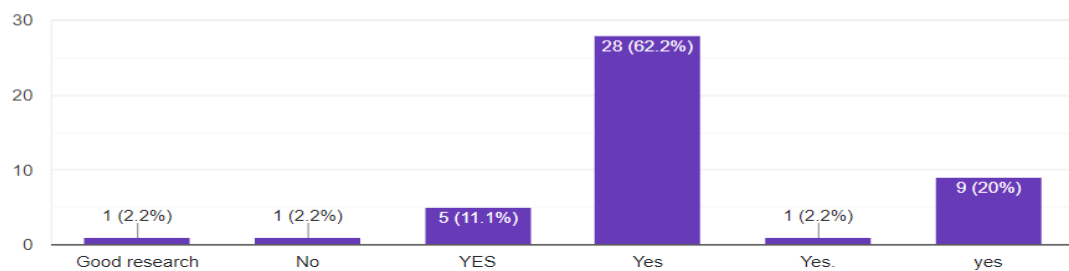
45 responses



### Do you like to participate in more guest lectures in future ? ( Give yes or no. If NO please give your suggestion)

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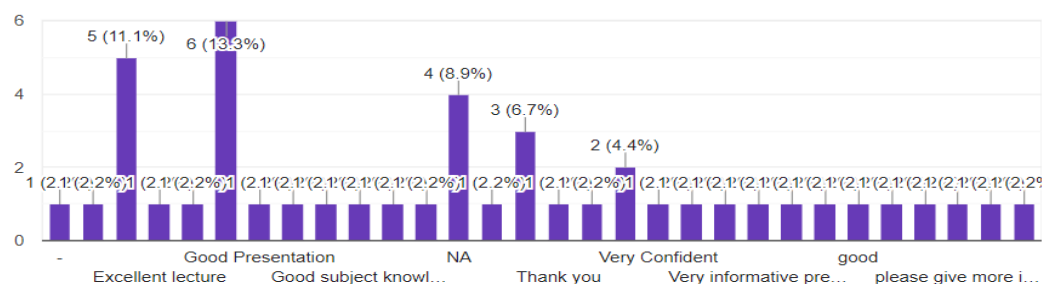
45 responses



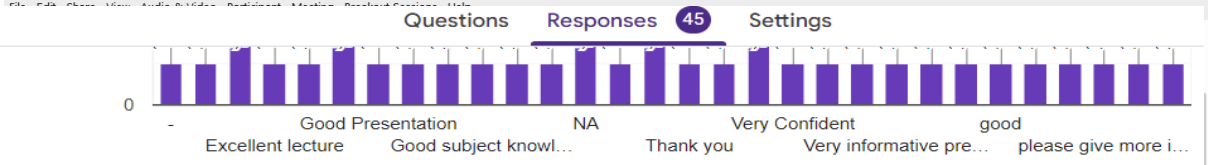
### Any feedback for the presenter ?

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45 responses



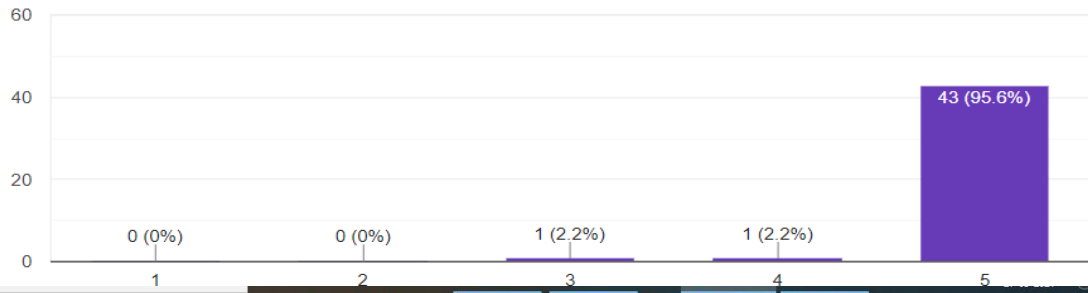




### Overall feedback of the guest lecture

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45 responses







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**REGISTRAR**

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## Thank You for the Inspiring Guest Lecture!

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From mahamuda sk <mahamuda.ss@kluniversity.in>

Date Tue 10/8/2024 3:33 PM

To kamakshi.gopavarapu@gmail.com <kamakshi.gopavarapu@gmail.com>

Cc HOD- Physics <hod.physics@kluniversity.in>

1 attachments (591 KB)

Dr.Kamakshi\_Resource person\_Certificate\_KLEF.pdf;

Dear Madam

I hope this email finds you in good spirits. I wanted to take a moment to extend my heartfelt gratitude for your captivating guest lecture at Dept of Physics, KLEF. Your presence and insights made a significant impact on all of us, and we truly appreciate the time and effort you put into preparing and delivering such an informative session.

Your expertise and passion for the subject matter were evident throughout the lecture, and it was truly inspiring to see how your experiences and knowledge have shaped your successful journey. The way you engaged the audience and encouraged interactive discussions made the entire session more enriching and enjoyable.

The valuable information and practical advice you shared have already sparked numerous conversations among the attendees, and I can confidently say that we have all gained new perspectives and valuable takeaways from your talk. Your unique approach to Research on graphene oxide opened our minds to fresh possibilities and motivated us to explore further in our respective fields.

On behalf of KLEF, I would like to express our sincere appreciation for being a part of this memorable event. Your contribution has added immense value to our mission of fostering learning and growth in our community.

Once again, thank you for taking the time to grace us with your presence and share your expertise. We would be honored to have you back in the future for more such engaging sessions.

If there's anything we can do to support you or your endeavors, please do not hesitate to reach out. Wishing you continued success in all your future endeavors.

Thanks and Regards

**Dr. Mahamuda Shaik**

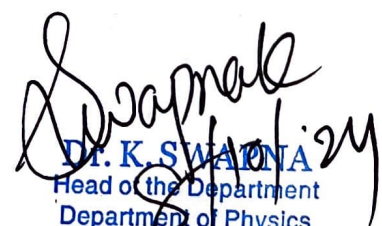
**Principal Investigator (CRG-DST-SERB)**

**Associate Professor, RPAC -Physics & Alumni In-Charge**

**Department of Physics (DST-FIST Sponsored Department)**

**K L E F (Deemed to be University)**

**Green Feilds, Vaddeswaram -522 502**

  
**Dr. K. SWARNA**  
Head of the Department  
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Koneru Lakshmaiah Education Foundation  
(Deemed to be University)  
Green Fields, Vaddeswaram-522 302.  
Guntur Dist., A.P. India.