

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

Accredited by **NAAC** with "A" Grade & **NBA** for ME, ASE, CE, CSE, ECE, EEE & IT (Under Tier - I)

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L.B. Reddy Nagar, Mylavaram, NTR Dist., Andhra Pradesh-521 230.

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FRESHMAN ENGINEERING DEPARTMENT

Date: 12-05-2026

REPORT on **Five-Day Online Faculty Development Program (FDP)**

Title of the programme : **Pioneering Research Innovations of Smart Materials (PRISM-2026)**

Date of the Event : 23rd March 2026 to 27th March 2026, **Time:** 02.00 PM – 04.00 PM.

Organized by

Division of Chemistry
Freshman Engineering Department

Contents of the FDP report

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Details of Resource persons, Convenor, Coordinators and Co-coordinators

Day	Resource Persons	Title of the Talk
DAY 1 (23-Mar-2026)	Dr. Beeraiah Baire Professor, Department of Chemistry, Indian Institute of Technology-Madras. https://chem.iitm.ac.in/faculty/beeraiah/	Exploring the Reactivity of (Indol-3/2-yl)pentyn-3-ols: Approaches to Natural carbazoles, Unnatural Dimeric-carbazoles and Cyclopenta[b]indoles.
DAY 2 (24-Mar-2026)	Dr. Busi Siddhardha Associate Professor, School of Life Sciences, Pondicherry Central University. https://www.pondiuni.edu.in/faculy_profiles/dr-busisiddhardha/	Quorum sensing inhibitors and antimicrobial photodynamic therapy for the eradication of ESKAPE pathogens.
DAY 3 (25-Mar-2026)	Dr. Ramavath Janraj Naik Assistant Professor, Sri Venkateswara College, University of Delhi. https://svc.ac.in/SVC_MAIN/Departments/FacultyChemistry/Ramavath.php	Expanding The Voltage Window of Aqueous Supercapacitors: A Kinetic Approach.
DAY 4 (26-Mar-2026)	Dr. Jagadeeswara Rao. Metikoti Senior Post-Doctoral Fellow, Institute of Material Science, University of Valencia, SPAIN. https://www.uv.es/uvweb/college/en/profile-1285950309813.html?p2=metikoti&idA=	Solution-Processable Semiconductor Materials for Next-Generation Solar Cells.
DAY 5 (27-Mar-2026)	Dr. Kishor Padala Assistant Professor, Department of Chemistry Central Tribal University of Andhra Pradesh, Vizianagaram. https://www.ctuap.ac.in/department-of-chemistry/	Sustainable Organic Synthesis: DMSO-Based Transformations and C-H Activation Strategies.
Organizing Team & Faculty Members Details		
Organized by	: Division of Chemistry, Freshman Engineering Department.	
No. of participants	: 86	
Convenor	: Dr. T. Satyanarayana , Professor & HoD, FED, LBRCE	
Coordinators	: 1. Dr. Mallikharjuna Rao. Darla Associate Professor of Chemistry, FED, LBRCE 2. Dr. Lakshmi V R Babu Syamala Associate Professor of Chemistry, FED, LBRCE	

Co- Coordinators	:	1. Dr. V. Parvathi Professor of Chemistry, FED, LBRCE 2. Dr. Y. Subbareddy Sr. Assistant Professor of Chemistry, FED, LBRCE
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Objectives of the FDP:

The objectives of the program are:

- To introduce faculty members to emerging research areas in smart materials and related fields of chemistry.
- To provide extensive exposure to the fundamentals and advancements in smart materials.
- To build the capacity of participants to understand and apply smart materials in modern engineering and technological applications.
- To enhance awareness of interdisciplinary approaches involving smart materials across science and engineering domains.
- To encourage faculty to integrate recent research developments into teaching and research practices.
-

Outcomes of the FDP:

The outcomes of the FDP are:

- Enhanced understanding of recent research trends and applications of smart materials in science, engineering, and technology.
- Increased awareness of emerging areas in smart materials and their relevance to modern technological advancements.
- Development of collaborative networks among faculty members and researchers from various institutions.
- Improved motivation among participants to pursue research in advanced and interdisciplinary areas.
- Strengthened knowledge base to incorporate innovative concepts of smart materials into academic curricula and research activities.

Day -Wise Details:

Date: 23rd March 2026:

The Inaugural Session of the FDP was held on 23rd March 2026 at 02:00 PM. The session was presided over by Dr. Lakshmi V. R. Babu Syamala, one of the Coordinators and Conveners of the FDP, in the presence of the Chief Guest, Dr. Beeraiah Baire, Professor at the Indian Institute of Technology Madras, and the Principal of LBRCE, Dr. K. Appa Rao.

Dr. Lakshmi V. R. Babu Syamala welcomed all the delegates and participants to the FDP. In his address, he highlighted the main objectives and significance of the program. He also provided a brief introduction to the college, the department, and, in particular, the Chemistry Division.

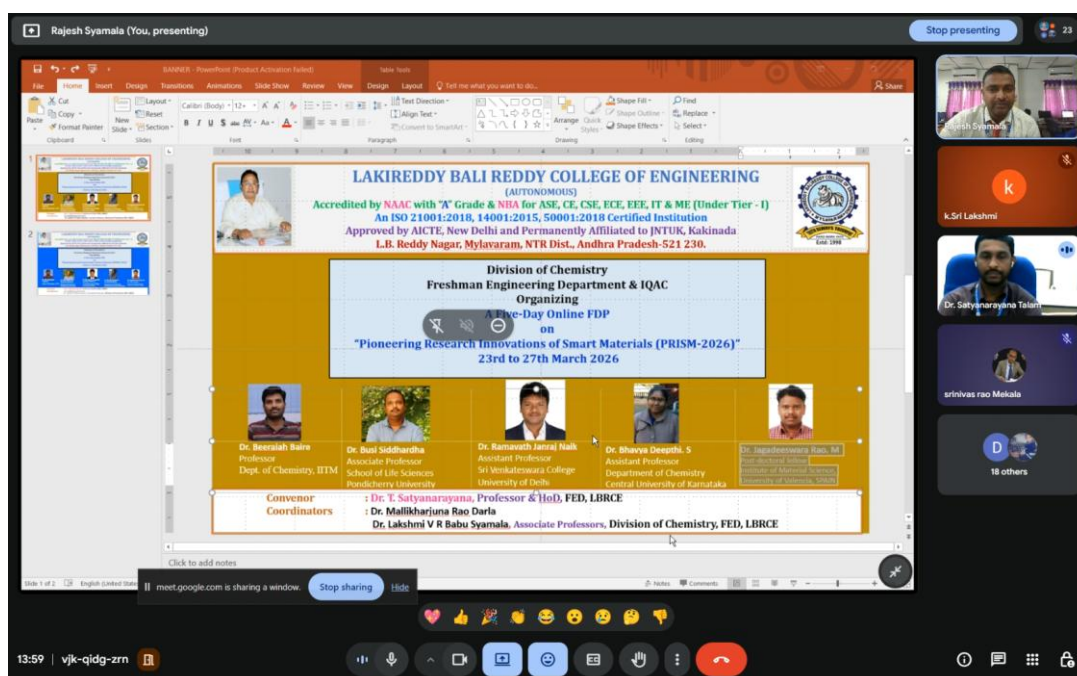


Image: Dr. Lakshmi V. R. Babu Syamala, One of the Coordinators, addressing the participants with the main objectives and significance of the program.

Dr. V. Parvathi, Professor and Co-coordinator, presented a brief note on the theme of the five-day online Faculty Development Program.

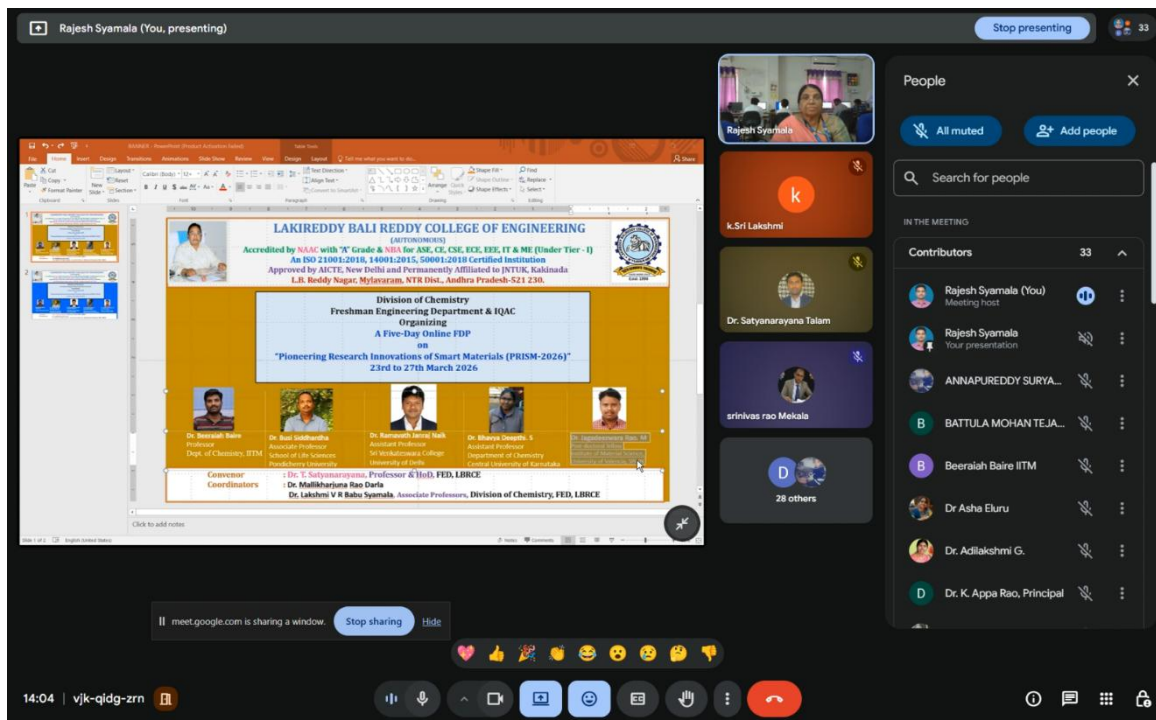


Image: Dr. V. Parvathi, One of the Co-coordinators presenting a brief note on theme of the FDP.

Dr. T. Satyanarayana, Professor, Head of the Department, and Convener of the FDP, addressed the participants of the five-day online Faculty Development Program.

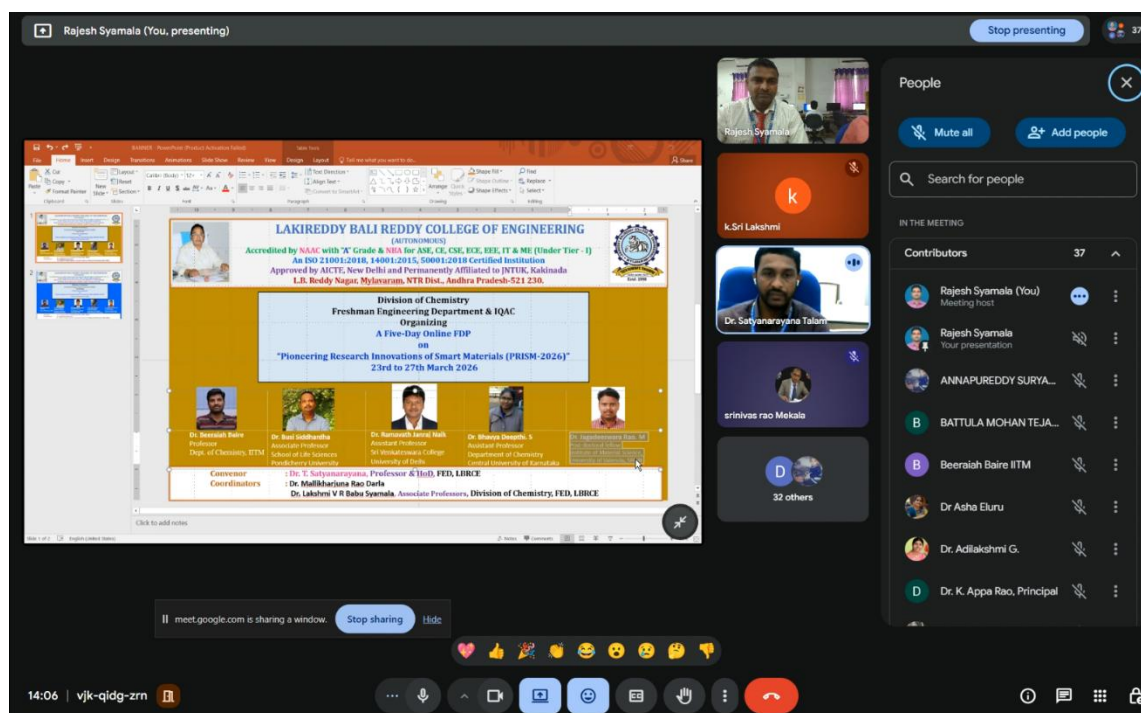


Image: Dr. T. Satyanarayana, Professor, Head of the Department, and Convener of the FDP, addressing the participants.

Dr. K. Appa Rao, Principal of Lakireddy Bali Reddy College of Engineering, Mylavaram, addressed the guests, resource persons, and participants of the five-day online Faculty Development Program.

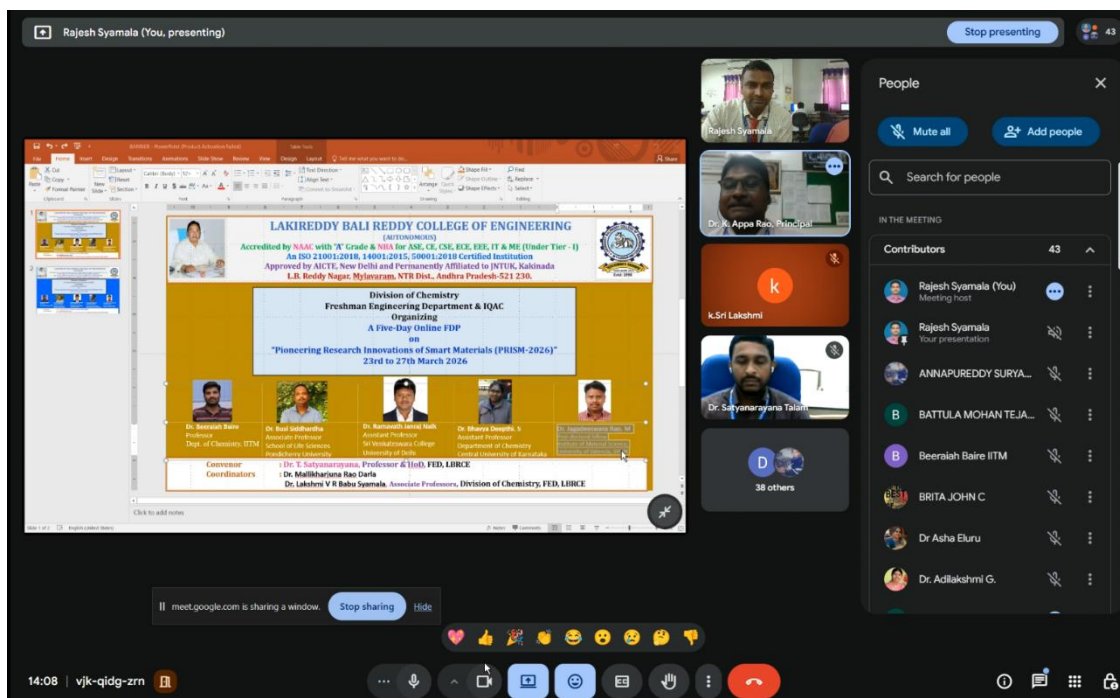
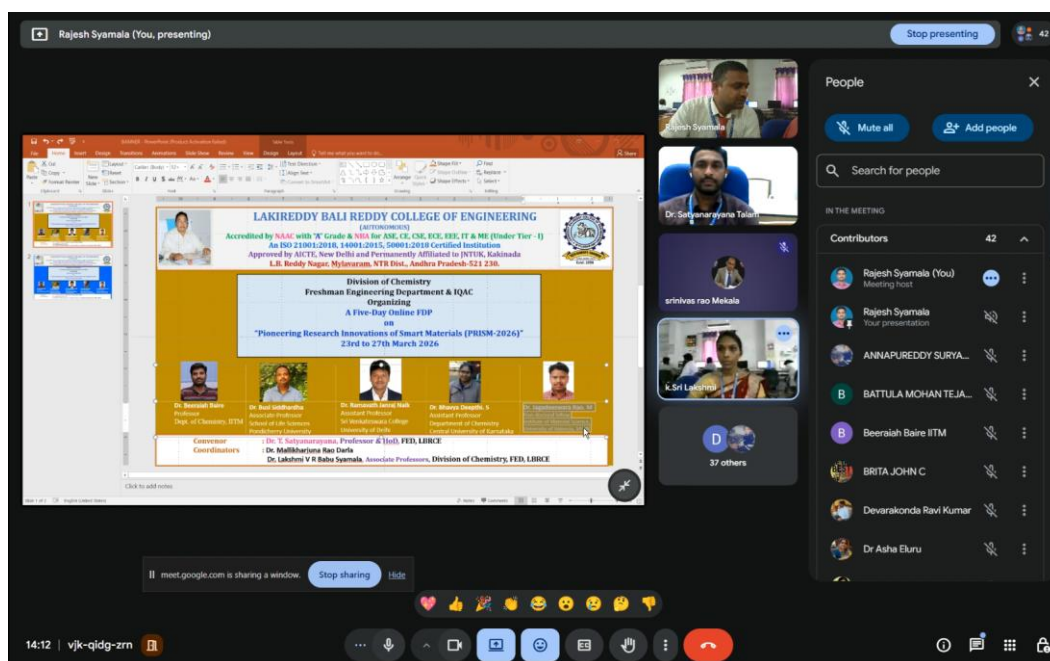


Image: Dr. K. Appa Rao, Principal of Lakireddy Bali Reddy College of Engineering, Mylavaram, addressed the guests, resource persons, and participants.

Ms. K. Sri Lakshmi, Assistant Professor and one of the organizers, presented the profile of the day's resource person, Dr. Beeraiah Baire, Professor, Department of Chemistry, Indian Institute of Technology Madras.



Day-1: 23rd March 2026

Title of the Presentation: Exploring the Reactivity of (Indol-3/2-yl)pentyn-3-ols: Approaches to Natural carbazoles, Unnatural Dimeric-carbazoles and Cyclopenta[*b*]indoles

Resource Person: Dr. Beeraiah Baire, Professor, Department of Chemistry, Indian Institute of Technology-Madras.

On the first day (23rd March 2026) of online Faculty Development Program, Dr. Beeraiah Baire started his presentation on Exploring the Reactivity of (Indol-3/2-yl)pentyn-3-ols: Approaches to Natural carbazoles, Unnatural Dimeric-carbazoles and Cyclopenta[*b*]indoles.

Initially, the speaker introduced the fundamental building blocks employed in the total synthesis of bioactive natural products and medically relevant heterocyclic compounds. He provided an overview of how these building blocks serve as crucial intermediates in the development of complex molecular architectures with significant pharmaceutical importance. He further explained various functional moieties that are carefully designed, synthesized, and incorporated into drug molecules, highlighting their role as active pharmaceutical ingredients widely used in the pharmaceutical industry.

The speaker then moved on to discuss the concept of reagent-controlled reactivity in a new class of dihaloketones. He emphasized how the choice of reagents can significantly influence reaction pathways and product formation, thereby offering greater control in synthetic strategies. This discussion highlighted the importance of understanding reaction mechanisms to achieve desired selectivity and efficiency in organic synthesis.

In addition, he addressed the challenges associated with E- and Z-enoate-attached (indol-3-yl)pentyn-3-ols, particularly in terms of their synthesis and stability. He explained that the presence of different geometrical isomers introduces complexity in reaction outcomes and requires careful optimization of conditions. Special attention was given to the Z-enoate-attached (indol-3-yl)pentyn-3-ols, for which he described distinct and unique reactivity patterns. These compounds exhibit specific behavior under different reaction conditions, making them valuable yet challenging substrates in synthetic chemistry.

Finally, the speaker discussed key parameters that influence the interconversion of diastereomers, with particular emphasis on temperature. He explained how temperature variations can alter the equilibrium between different diastereomeric forms, thereby affecting the overall yield and selectivity of the desired product. This insight underscored the importance of precise control over reaction conditions in achieving optimal synthetic outcomes.



Dr. Beeraiah Baire,
Professor,
Department of Chemistry,
Indian Institute of Technology-
Madras

FDP_DAY-1 Google Lecture link:

<https://drive.google.com/file/d/1v6FI4vLIx5CWxzG9Es22S0p8bvN36GEG/view?usp=sharing>

Day-2: 24th March 2026

Title of the Presentation: Quorum sensing inhibitors and antimicrobial photodynamic therapy for the eradication of ESKAPE pathogens.

&

Applications of nanoscale particles with photosensitizers for Antimicrobial Photodynamic Therapy.

Resource Person: Dr. Busi Siddhardha, Associate Professor, School of Life Sciences, Pondicherry Central University

Dr. Busi Siddhardha started his demonstration by giving today's topic: Quorum sensing inhibitors and antimicrobial photodynamic therapy for the eradication of ESKAPE pathogens, Downregulation of cell-to-cell signaling and biofilm formation in *Pseudomonas aeruginosa* by Phytochemicals - Understanding the mechanism of action.

Initially, the speaker introduced the fundamental concept of antibiotic resistance in certain microorganisms and explained how such resistance develops over time, ultimately affecting human health. He described the various factors contributing to the emergence of resistant strains and emphasized the growing concern of antibiotic resistance in modern healthcare.

He then discussed the general mechanism of bacterial quorum sensing (QS) in Gram-negative bacteria, explaining how cell-to-cell communication regulates gene expression and coordinates group behavior in microbial populations. The speaker further elaborated on quorum sensing as a promising therapeutic target for controlling bacterial diseases, highlighting its potential in disrupting pathogenic activities without directly killing the

bacteria.

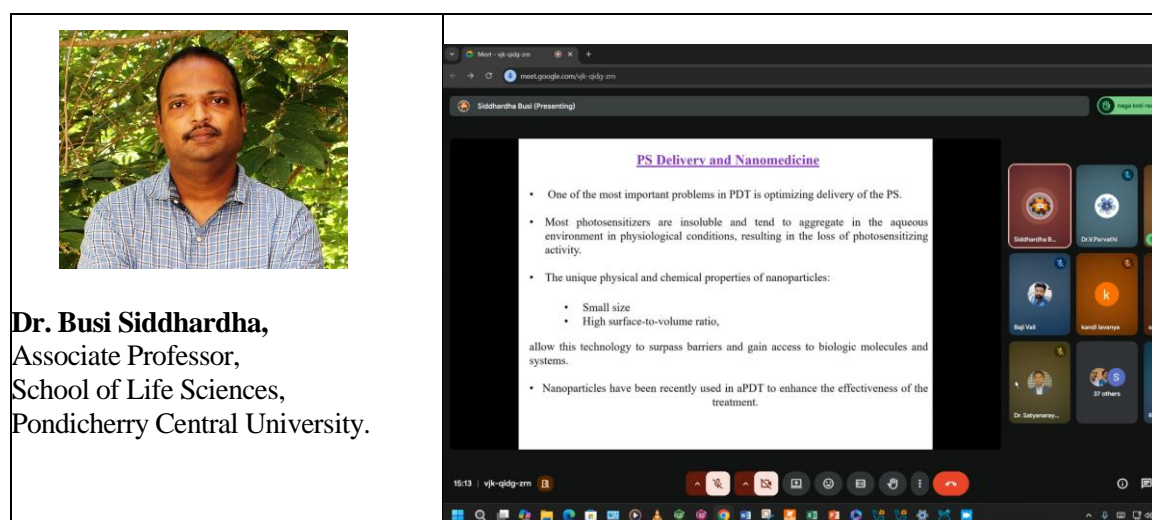
In addition, he emphasized the role of phytochemicals as effective antibacterial agents against *Pseudomonas aeruginosa* (PAO1). He explained how these natural compounds exhibit anti-quorum sensing (anti-QS) and anti-biofilm activities, thereby reducing bacterial virulence. The speaker highlighted that the efficacy of phytochemicals was confirmed through their ability to weaken flagella- and type IV pili-mediated motilities, which are essential for bacterial movement and biofilm formation.

He also discussed the application of computational methods in supporting experimental findings, demonstrating how in silico studies complement laboratory research by providing molecular-level insights and validating the observed biological activities.

In the second part of the talk, Dr. Busi Siddhardha focused on the applications of nanoscale particles combined with photosensitizers in antimicrobial photodynamic therapy (PDT). He explained how nanoparticles can be engineered and utilized in PDT to enhance treatment effectiveness by improving the delivery and activity of photosensitizing agents.

The session further covered the advantages of integrating nanoparticles with photosensitizers, including improved targeting, increased efficiency, and reduced side effects. He also highlighted that carbon nanotubes (CNTs) have recently gained significant attention as emerging drug delivery agents in antimicrobial therapy, functioning both as therapeutic agents and as carriers for drug molecules.

Overall, his talk encouraged faculty members to explore innovative approaches for developing new therapeutic agents and advanced drug delivery systems to address current challenges in antimicrobial treatment.



Dr. Busi Siddhardha,
Associate Professor,
School of Life Sciences,
Pondicherry Central University.

PS Delivery and Nanomedicine

- One of the most important problems in PDT is optimizing delivery of the PS.
- Most photosensitizers are insoluble and tend to aggregate in the aqueous environment in physiological conditions, resulting in the loss of photosensitizing activity.
- The unique physical and chemical properties of nanoparticles:
 - Small size
 - High surface-to-volume ratio,allow this technology to surpass barriers and gain access to biologic molecules and systems.
- Nanoparticles have been recently used in aPDT to enhance the effectiveness of the treatment.

FDP_DAY-2 Lecture link:

https://drive.google.com/file/d/1zPVovmTpOp3N_lhP8riL_lJYwaqpiQap/view?usp=sharing

Day-3: 25th March 2026

Title of the Presentation: Expanding The Voltage Window of Aqueous Supercapacitors: A Kinetic Approach

Resource Person: **Dr. Ramavath Janraj Naik**, Assistant Professor, Sri Venkateswara College, University of Delhi.

Dr. Ramavath Janraj Naik started his today's topic demonstration by giving the title of the talk: Expanding The Voltage Window of Aqueous Super capacitors: A Kinetic Approach.

Dr. Naik explained the fundamental concepts of electronic conduction and ionic conduction, describing how these processes occur at the electrode surface and within the solution phase. He provided clear insights into the mechanisms governing charge transport and highlighted their significance in electrochemical systems.

He further emphasized the principles of energy storage and conversion, explaining how energy can be efficiently stored and transformed into other forms using advanced electronic devices. The discussion then focused on various types of electrode materials employed in supercapacitors, particularly those incorporating diverse nanomaterials to enhance performance.

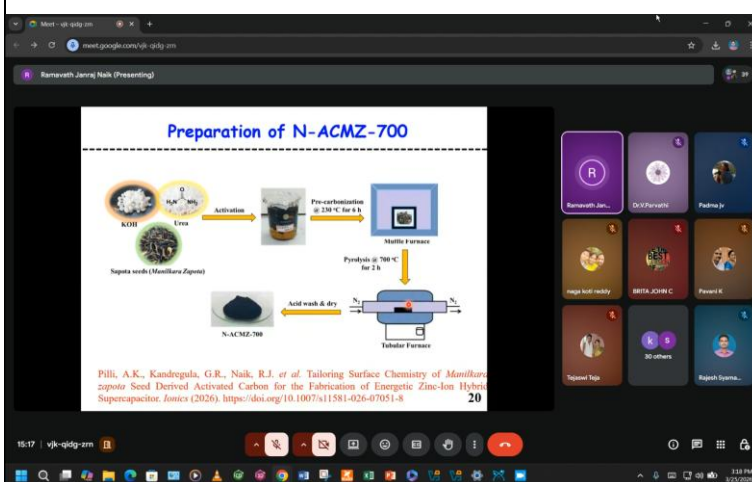
Dr. Naik also highlighted the role of different electrolytes used in supercapacitors, including aqueous electrolytes, organic electrolytes, and ionic liquids. He explained how the choice of electrolyte significantly influences the cell voltage and overall efficiency of the device.

In addition, he discussed several strategies to improve the specific capacitance of supercapacitors, emphasizing material design, surface modification, and optimization of electrochemical properties. He pointed out that carbon-carbon supercapacitors exhibit a wide voltage window, making them highly suitable for high-performance energy storage applications.

Finally, he presented his recent research work demonstrating a high-voltage supercapacitor based on carbon materials derived from *Manilkara zapota* seeds, developed in an acidic electrolyte system. This work showcased a sustainable approach to material development while achieving enhanced electrochemical performance.



Dr. Ramavath Janraj Naik,
Assistant Professor,
Sri Venkateswara College,
University of Delhi.



FDP_DAY-3 Lecture link:

https://drive.google.com/file/d/1lqWkCpIH79dsW-OBsAoimVvpzDhoQ_aU/view?usp=sharing

Day-4: 26th March 2026

Title of the Presentation: Solution-Processable Semiconductor Materials for Next-Generation Solar Cells

Resource Person: **Dr. Jagadeeswara Rao. M**, Senior Post-doctoral fellow, Institute of Material Science, University of Valencia, SPAIN.

Dr. Jagadeeswara Rao. M., delivered an insightful session on the solution-processable semiconductor materials for next-generation solar cells.

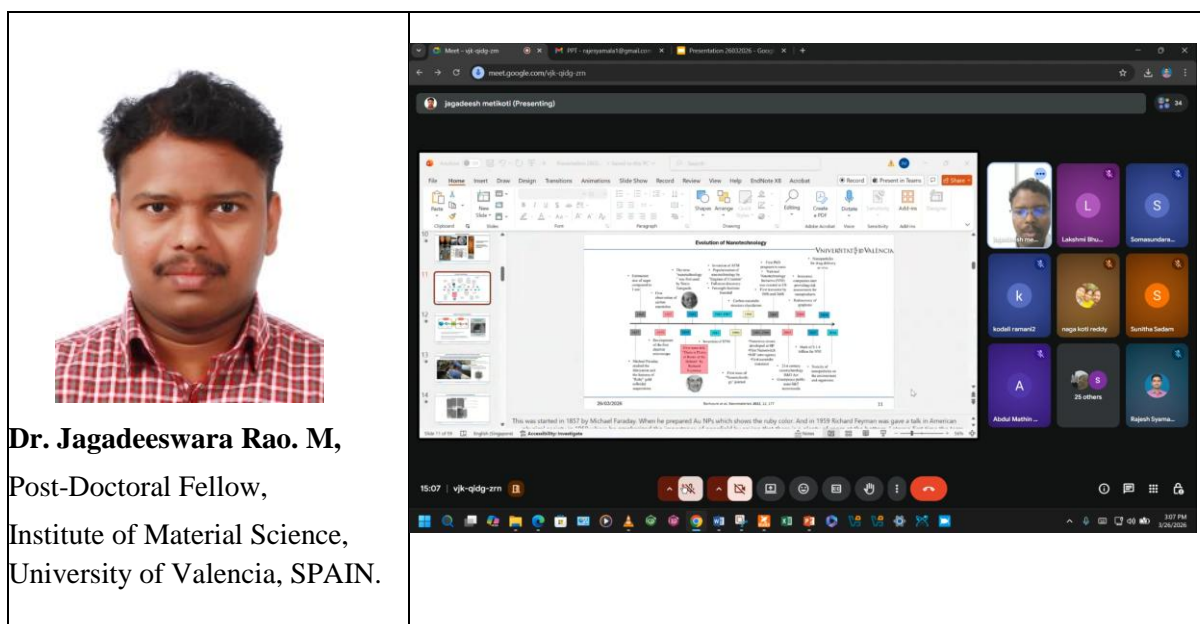
Initially, Dr. Jagadeeswara Rao explained the importance and applications of photovoltaic (solar) cells in generating electrical energy. He highlighted how efficient energy conversion through solar technology contributes significantly to environmental sustainability and helps address global energy challenges. He also emphasized the evolution of solar cell technologies over time, particularly focusing on the steady improvements in their efficiency.

He then provided an overview of the history and development of nanomaterials, along with the evolution of nanotechnology. The discussion included various methods for the preparation of nanomaterials and their potential use as semiconductors in advanced electronic and energy devices.

Dr. Jagadeeswara Rao further elaborated on the preparation, properties, and applications of II–VI type quantum dots (QDs). He explained that type-I quantum dots are primarily used in light-emitting diode (LED) applications due to their efficient radiative recombination, while type-II quantum dots are more suitable for solar cell applications because of their effective charge separation properties.

In addition, he discussed different types of advanced solar cell technologies, including dye-sensitized solar cells, polymer-based organic solar cells, and bulk heterojunction polymer solar cells. He provided insights into their working principles, advantages, and current research developments.

Finally, he introduced the concept of perovskite materials, particularly halide-based perovskites, and explained their importance in tuning the band gap for improved photovoltaic performance. He also discussed the role of perovskite-based solar cells in achieving high efficiency, highlighting their potential as next-generation solar energy devices.



Dr. Jagadeeswara Rao, M.
Post-Doctoral Fellow,
Institute of Material Science,
University of Valencia, SPAIN.

FDP_DAY-4 Lecture link:

<https://drive.google.com/file/d/18JeZBcTrNnaT7xLtpbpHDv1qLUQTiUiY/view?usp=sharing>

Day-5: 27th March 2026

Title of the Presentation: Sustainable Organic Synthesis: DMSO-Based Transformations and C-H Activation Strategies.

Resource Person: Dr. Kishor Padala, Assistant Professor, Department of Chemistry, Central Tribal University of Andhra Pradesh, Vizianagaram, AP-535003.

Dr. Kishor Padala delivered an engaging session on **sustainable organic synthesis**, with a focus on DMSO-based transformations and C–H activation strategies. At the outset, he introduced various solvents used in green synthesis and emphasized their importance in developing environmentally benign chemical processes.

He highlighted the general properties and diverse applications of dimethyl sulfoxide (DMSO) in organic synthesis and chemical biology. In particular, he explored both the


electrophilic and nucleophilic nature of DMSO, explaining how it can function as a versatile synthon in a wide range of organic transformations. He also addressed the challenges associated with the use of DMSO, including issues related to selectivity and reaction conditions.

Dr. Kishor Padala further explained how his research group has effectively utilized DMSO as both a reagent and a synthon in the synthesis of heterocyclic compounds. He emphasized the importance of reaction optimization, particularly with respect to temperature and the choice of oxidants, to achieve improved yields and selectivity.

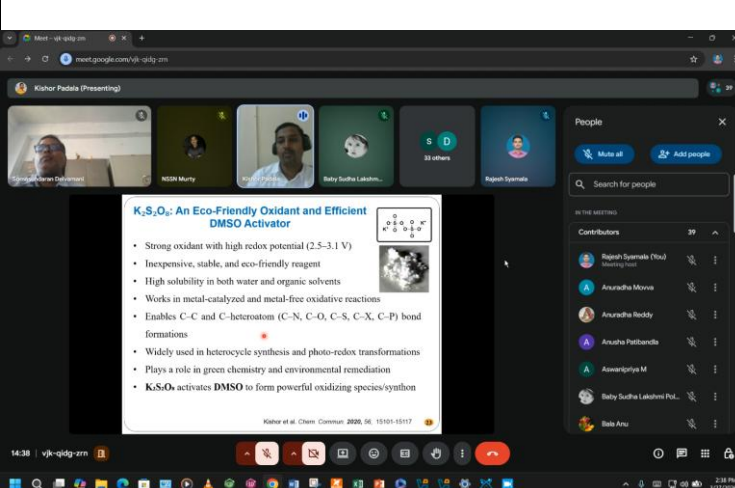
He demonstrated the use of potassium persulfate ($K_2S_2O_8$) as an eco-friendly oxidant and an efficient activator for DMSO, highlighting its role in promoting sustainable reaction pathways. He also discussed the development of multi-component, one-pot synthetic methodologies, specifically the synthesis of N-quinazolines through DMSO-assisted annulation reactions.

In addition, he explored the use of trimethylsilyl trifluoromethanesulfonate (TMSOTf) as another powerful Lewis acid catalyst for DMSO activation, enabling novel transformations under mild conditions.

Finally, he discussed advanced strategies in C–H functionalization, particularly chelation-assisted ruthenium-catalyzed alkylation via oxidative addition, underscoring its significance in modern synthetic chemistry.



Dr. Kishor Padala, Assistant Professor,
Department of Chemistry,
Central Tribal University of
Andhra Pradesh,
Vizianagaram, AP-535003.



$K_2S_2O_8$: An Eco-Friendly Oxidant and Efficient DMSO Activator

- Strong oxidant with high redox potential (2.5–3.1 V)
- Inexpensive, stable, and eco-friendly reagent
- High solubility in both water and organic solvents
- Works in metal-catalyzed and metal-free oxidative reactions
- Enables C–C and C–heteroatom (C–N, C–O, C–S, C–X, C–P) bond formations
- Widely used in heterocycle synthesis and photo-redox transformations
- Plays a role in green chemistry and environmental remediation
- $K_2S_2O_8$ activates DMSO to form powerful oxidizing species/synthon

Kishor et al. Chem Commun 2020, 59, 15105–15117

FDP_DAY-5 Lecture link:

<https://drive.google.com/file/d/1OKP7BfoBu1NIDQrSZLzBwBrRWdeifq9b/view?usp=sharing>

Valedictory Session

The Valedictory Function of the Faculty Development Program on “*Pioneering Research Innovations of Smart Materials (PRISM-2026)*”, organized by the Department of Chemistry, was held on 27th March 2026 at 03:30 PM.

The FDP, conducted from 23rd March 2026 to 27th March 2026, aimed to provide faculty members with an in-depth understanding of recent developments in the chemistry of smart materials and their diverse applications across science and engineering domains. The program witnessed active participation from faculty members and research scholars from various institutions, who benefitted from expert lectures, interactive discussions, and problem-solving sessions.

The Valedictory Function was presided over by Dr. T. Satyanarayana, Professor and Head of the Department of FED, and Convenor of the FDP. He appreciated the efforts of the organizing committee and acknowledged the valuable contributions of the resource persons in making the FDP a grand success.

The Chief Guest, Dr. Ramavath Janraj Nayak, Professor and Head of the Department at Presidency University, Kolkata, addressed the gathering and emphasized the importance of research and innovation in smart materials. He encouraged participants to continuously upgrade their skills and apply the knowledge gained to address real-world challenges.

The function commenced with a warm welcome address, followed by a brief report on the FDP sessions, highlighting the key topics covered and the positive response from participants. Selected participants shared their feedback, expressing their appreciation for the quality of the sessions and the practical relevance of the topics discussed.

The event concluded with a Vote of Thanks proposed by Dr. V. Parvathi, one of the Co-coordinators of the FDP, who expressed sincere gratitude to the management, the Principal, the Chief Guest, resource persons, participants, and all those who contributed to the successful organization of the program.

The FDP, along with its Valedictory Function, marked a fitting conclusion to an enriching week of academic learning and professional development.

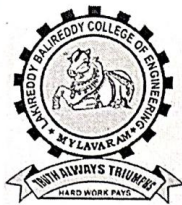
Feedback Summary:

- Participants expressed that the FDP was highly informative, and the sessions were effectively handled by the resource persons. However, some faculty members reported connectivity and technical issues.
- A few participants noted that the online mode led to certain technical difficulties and limited access to facilities. They suggested organizing similar programs in the form of conferences in the future.
- Many participants appreciated the clarity of the explanations and the inclusion of real-life applications, which helped them gain a better understanding of smart materials.
- Some participants recommended conducting future FDPs in offline mode to facilitate better interaction and networking with experts.
- Several participants felt that the FDP motivated them to pursue research and provided valuable exposure to the field of smart materials.

Action Taken Report (ATR) Based on Feedback:

- The possibility of organizing future FDPs and conferences in offline or hybrid mode will be explored to enable better interaction and engagement among participants.
- Greater emphasis will be placed on research-oriented lectures to motivate participants toward advanced research in chemistry.
- Efforts will be made to improve technical infrastructure and provide better support to minimize connectivity issues during online sessions.
- More interactive components, such as live discussions, Q&A sessions, and hands-on activities, will be incorporated to enhance participant involvement.
- Feedback mechanisms will be strengthened to continuously assess participant needs and improve the quality of future programs.

The organizing committee assures that these suggestions will be implemented to improve the quality and effectiveness of future academic programs.



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**DIVISION OF CHEMISTRY
FRESHMAN ENGINEERING DEPARTMENT**

Date: 10-03-2026

From
Dr. Mallikharjuna Rao Darla &
Dr. Lakshmi V R Babu Syamala
Division of Chemistry, Freshman Engineering Department.

To
The Principal,
Lakireddy Bali Reddy College of Engineering,
Mylavaram.

Respected Sir,

(Through proper Channel)

Sub.: Request for Permission and Financial Approval for Online FDP -Reg.

We are pleased to bring to your kind information that we are planning to conduct a **Five-Day Online Faculty Development Program (FDP)** titled "**Pioneering Research Innovations of Smart Materials (PRISM-2026)**" during **23rd to 27th March 2026**. This FDP is aimed to bring awareness about the research capabilities for faculty members in terms of synthesis methods, characterization techniques and several properties of functional materials for real-time technological applications.

In this regard, we seek your permission to conduct the FDP during aforesaid dates and also sanction an amount of **Rs. 8,000/-** to meet the estimated expenses related to honorarium, certificates and for other related payments. Your valuable support and cooperation to organize this event in a great way is highly acknowledged.

Thanking you sir,

Yours Sincerely

Dr. Mallikharjuna Rao Darla &
Dr. Lakshmi V R Babu Syamala

Enclosures:

1. Tentative List of Resource Persons
2. Estimated Budget

*Pls to principal sir
10/3/26*

9/ 11/3/26



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**DIVISION OF CHEMISTRY
FRESHMAN ENGINEERING DEPARTMENT**

Date: 10-03-2026

Estimated Budget

A Five-Day Online FDP

on

“Pioneering Research Innovations of Smart Materials (PRISM-2026)”

23rd to 27th March 2026

S. No.	Item	Estimated in Rs.
1.	Honorarium	10,000/-
2.	Online Certificate Generation Process-Canva Charges	1000/-
3.	Miscellaneous	1000/-
Total Estimated Expenditure		12,000/-
4.	Expected Registration Fee @ 100/- per each	4000/-
Total amount to be sanctioned from the Institution		8,000/-

1.

2.

Dr. Mallikharjuna Rao Darla
Dr. Lakshmi V R Babu Syamala
Coordinators

10/3/26
Dr. T. Satyanarayana
HoD & Convenor



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**DIVISION OF CHEMISTRY
FRESHMAN ENGINEERING DEPARTMENT**

Date: 10-03-2026

LIST OF RESOURCE PERSONS



A Five-Day Online FDP

on

“Pioneering Research Innovations of Smart Materials (PRISM-2026)”

23rd to 27th March 2026

S.No	Name of the Resource Person	Address
1	Dr. Beeraiah Baire	Professor Department of Chemistry Indian Institute of Technology Madras Chennai – 600036, India Email: beeru@iitm.ac.in Contact: +91-44-2257-4206
2	Dr. Busi Siddhardha	Associate Professor Department of Microbiology School of Life Sciences Pondicherry Central University, Delhi 110 021, India Email: siddhardha.mib@pondiuni.ac.in Contact: 9597761788
3	Dr. Ramavath Janraj Naik	Assistant Professor Department of Chemistry Sri Venkateswara College University of Delhi, Delhi 110 021, India Email: rjnaik@svc.ac.in Contact: 8072628218
4	Dr. Bhavya Deepthi. S	Assistant Professor Department of Chemistry Central University of Karnataka, Kalaburagi District- 585367, Karnataka Email: bhavyadeepthis@cuk.ac.in Contact: 7032538229
5	Dr. Jagadeeswara Rao. Metikoti	Post-doctoral fellow Institute of Material Science, University of Valencia, SPAIN Email: jagadeeswararao.metikoti@uv.es Contact: +34 605735389

1. 
2. 
Dr. Mallikharjuna Rao Darla
Dr. Lakshmi V R Babu Syamala
Coordinators


10/3/26
Dr. T. Satyanarayana
HoD & Convener

RESOURCE PERSONS



Dr. Beeraiah Baire
Professor
Department of Chemistry
Indian Institute of Technology Madras
<https://chem.iitm.ac.in/faculty/beeraiah/>



Dr. Busi Siddhardha
Associate Professor
School of Life Sciences
Pondicherry Central University
https://www.pondiuni.edu.in/faculy_profiles/dr-busi-siddhardha/



Dr. Ramavath Janraj Naik
Assistant Professor
Sri Venkateswara College
University of Delhi
https://svc.ac.in/SVC_MAIN/Departments/FacultyChemistry/Ramavath.php



Dr. Bhavya Deepthi S
Assistant Professor
Department of Chemistry
Central University of Karnataka
<https://www.researchgate.net/scientific-contributions/Sadanala-Bhavya-Deepthi-2030422522>



Dr. Jagadeeswara Rao. M
Post-doctoral fellow
Institute of Material Science,
University of Valencia, SPAIN
<https://www.uv.es/uvweb/college/en/profile-1285950309813.html?p2=metikoti&idA=>

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Convener

Dr. T. Satyanarayana, M.Sc., M.Phil., Ph.D.
Professor & HoD, FED

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Dr. D. Mallikharjuna Rao, M.Sc., Ph.D.
Associate Professor of Chemistry
Dr. Lakshmi V R Babu Syamala, M.Sc., Ph.D.
Associate Professor of Chemistry

Co-coordinators

Dr. V. Parvathi, M.Sc., B. Ed., M.Phil, Ph.D.
Professor of Chemistry
Dr. Y. Subbareddy, M.Sc., Ph.D.
Sr. Asst. Professor of Chemistry

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A Five-Day Online FDP on

"Pioneering Research Innovations of
Smart Materials (PRISM-2026)"
23rd to 27th March 2026



Organized by
DIVISION OF CHEMISTRY
FRESHMAN ENGINEERING DEPARTMENT & IQAC
LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)
Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada,
Accredited by NAAC and NBA (Tier-I),
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Website: www.lbrce.ac.in

CONTACT

Mr. S. Vijaya Dasaradha, M.Sc.
Asst. Professor
Division of Chemistry,
Freshman Engineering Department,
Lakireddy Bali Reddy College of Engineering
E-mail: chemistry@lbrce.ac.in
Contact: 9492526153, 9885009080

ABOUT THE INSTITUTE

Lakireddy Bali Reddy College of Engineering (LBRCE), established in 1998, is a premier autonomous engineering institution affiliated with Jawaharlal Nehru Technological University-Kakinada and approved by AICTE. The college is accredited with an 'A' Grade by NAAC and seven programs are accredited by NBA.

Spread across a 75-acre lush green campus, LBRCE offers B.Tech., M.Tech., and MBA programs supported by modern infrastructure, advanced laboratories, a digital library, hostels, sports facilities, and a solar power system. It is recognized as Scientific and Industrial Research Organization (SIRO) by the Government of India.

The institution has secured more than Ten Crores in funded research projects, with 238 patents and more over 1150 publications. Four departments of LBRCE were recognized as research centres by JNTUK.

LBRCE is committed to academic excellence, research, innovation, and industry-ready education.

ABOUT IQAC

The Internal Quality Assurance Cell (IQAC) is committed to promoting a culture of continuous quality improvement within the institution. It develops systematic mechanisms for consistent and catalytic enhancement in academic and administrative performance. As an integral part of the institution, IQAC channels institutional efforts towards sustaining quality and achieving holistic academic excellence.

ABOUT THE DEPARTMENT

The Freshman Engineering Department (FED) comprises Mathematics, Physics, Chemistry, and English, supported by 46 dedicated faculty members, including 20 Ph.D. holders, with others pursuing doctoral research. The faculty are actively engaged in teaching and research, contributing over 160 publications in reputed journals. Major research areas include Smart Materials, Organic Synthesis, Glass Science, and Nanotechnology.

The department has also secured research funding worth ₹62 lakhs under the DST-Women Scientist Scheme, Government of India, and is equipped with well-established laboratories for experimental learning.

ABOUT THE FDP

The Faculty Development Program (FDP) on "Pioneering Research Innovations of Smart Materials (PRISM-2026)" aims to provide a platform for academicians, researchers, and professionals to explore recent advances in the field of smart and functional materials. Smart materials have gained significant importance due to their ability to respond to external stimuli such as temperature, pressure, light, electric or magnetic fields, making them highly useful in modern technological applications.

The program will feature expert lectures and interactive sessions focusing on the design, synthesis, characterization, and applications of smart materials in areas such as sensors, actuators, energy systems, and advanced engineering technologies.

The FDP intends to enhance participants research knowledge, promote interdisciplinary collaboration, and encourage innovative approaches in the rapidly growing domain of smart materials.

PAYMENT

Registration Fee: Rs. 100/-
Scan for Payment:



REGISTRATION

Registration link:
<https://forms.gle/n1PSBPJGodeWICAQ8>



WHO CAN APPLY

The program is intended for:

- Faculty members from Engineering, Science, and Technology institutions
- Research scholars and postgraduate students
- Scientists and professionals working in research laboratories and industries related to materials science and nanotechnology



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**DIVISION OF CHEMISTRY
 FRESHMAN ENGINEERING DEPARTMENT**

Programme Schedule

A Five-Day Online FDP

on
"Pioneering Research Innovations of Smart Materials (PRISM-2026)"
 23rd to 27th March 2026

S. No.	Duration	Program Details	
Day – 1 (23-03-2026)			
1.	01:45 to 02:00 PM	Inauguration	Address by, Dr. K. Appa Rao, Principal
Day – 1 (23-03-2026), Session – 1			
2.	02:00 to 04:00 PM	Exploring the Reactivity of (Indol-3-yl)pyrrol-3-ols: Approaches to Natural carbazoles, Unnatural Dimeric-carbazoles and Cyclopenta[b]indoles	Dr. Beeraiah Baire Professor Department of Chemistry Indian Institute of Technology-Madras
Day – 2 (24-03-2026), Session – 2			
3.	02:00 to 04:00 PM	Downregulation of cell-to-cell signaling and biofilm formation in Pseudomonas aeruginosa by Phytochemicals - Understanding the mechanism of action & Applications of nanoscale particles with photosensitizers for Antimicrobial Photodynamic Therapy	Dr. Busi Siddhardha Associate Professor School of Life Sciences Pondicherry Central University
Day – 3 (25-03-2026), Session – 3			
4.	02:00 to 04:00 PM	Expanding The Voltage Window of Aqueous Supercapacitors: A Kinetic Approach	Dr. Ramavath Janraj Naik Assistant Professor Sri Venkateswara College University of Delhi
Day – 4 (26-03-2026), Session – 4			
5.	02:00 to 04:00 PM	Solution-Processable Semiconductor Materials for Next-Generation Solar Cells	Dr. Jagadeeswara Rao. M Post-doctoral fellow Institute of Material Science, University of Valencia, SPAIN
Day – 5 (27-03-2026), Session – 5			
6.	02:00 to 03.30 PM	Sustainable Organic Synthesis: DMSO-Based Transformations and C-H Activation Strategies	Dr. Kishor Padala Assistant Professor Department of Chemistry Central Tribal University of Andhra Pradesh, Vizianagaram, AP, 535003.
03:30 to 04:00 PM			
7.	03:30 to 04:00 PM	Feedback, Valedictory & Vote of Thanks.	

Coordinators
 Dr. Mallikharjuna Rao Darla
 Dr. Lakshmi V R Babu Syamala

TSA
 Convenor
 Dr. T. Satyanarayana



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**DIVISION OF CHEMISTRY
FRESHMAN ENGINEERING DEPARTMENT**

Date: 07-04-2026

From
Dr. Mallikharjuna Rao D
Associate Professor,
Dr. Lakshmi V R Babu Syamala
Associate Professor,
Division of Chemistry,
Lakireddy Bali Reddy College of Engineering,

To
The Principal,
Lakireddy Bali Reddy College of Engineering,
Mylavaram.

Respected Sir,

Sub.: Request for Approval to Disburse Remuneration to Resource Person for a five-day online FDP – Reg.

We, the faculty from the Division of Chemistry, FED, are pleased to bring to your kind information that we conducted a five-day online FDP entitled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”** held from 23rd to 27th March 2026. In this regard, we request you to sanction the honorarium amount of **Rs. 12000/-** for the following Resource Persons as per the account details given below.

S. No.	Details of Resource Persons	Date, Time and Title of the Talk	Account Details	Honorarium in Rs.
1	Dr. Beeraiah Baire Professor Department of Chemistry Indian Institute of Technology-Madras.	Date: 23-03-2026 02:00 to 04:00 PM Title: Exploring the Reactivity of (Indol-3/2-yl)pentyn-3-ols: Approaches to Natural carbazoles, Unnatural Dimeric-carbazoles and Cyclopenta[b]indoles	A/C: 20177317417 IFSC: SBIN0001055 IIT Chennai	3000/-
2	Dr. Busi Siddhardha Associate Professor School of Life Sciences, Pondicherry Central University.	Date: 24-03-2026 02:00 to 04:00 PM Title: Expanding The Voltage Window of Aqueous Supercapacitors: A Kinetic Approach	A/C: 6001425442 IFSC: IDIB000P152 Pondicherry University	2500/-

3	Dr. Ramavath Janraj Naik Assistant Professor Sri Venkateswara College, University of Delhi.	Date: 25-03-2026 02:00 to 04:00 PM	A/C: 20372631535 IFSC: SBIN0001055 IIT Chennai	2500/-
		Title: Expanding The Voltage Window of Aqueous Supercapacitors: A Kinetic Approach		
4	Dr. Jagadeeswara Rao. M Post-doctoral fellow Institute of Material Science, University of Valencia, SPAIN.	Date: 26-03-2026 02:00 to 04:00 PM	A/C: 20059355253 IFSC: SBIN0001586 ADB Srikakulam	2000/-
		Title: Solution-Processable Semiconductor Materials for Next-Generation Solar Cells		
5	Dr. Padala Kishor Asst. Professor Department of Chemistry, Central tribal University of Andhra Pradesh, Vizianagaram.	Date: 27-03-2026 02:00 to 04:00 PM	A/C: 20059339581 IFSC: SBIN0020145 SBI, Metpally	2000/-
		Title: Sustainable Organic Synthesis: DMSO-Based Transformations and C-H Activation Strategies		

Thanking you sir.

Flw to principal sir
Dr. Jostulab

Dr. 12058
Dr. 22
8/1/26

Yours Sincerely

[Signature]
Dr. Mallikharjuna Rao Darla
Associate Professor

[Signature]
Dr. Lakshmi R Babu Syamala
Associate Professor



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DIVISION OF CHEMISTRY
FRESHMAN ENGINEERING DEPARTMENT

Honorarium for Speakers

A Five-Day Online FDP
on

“Pioneering Research Innovations of Smart Materials (PRISM-2026)”
(23rd to 27th March 2026)

S. No.	Name of the Resource person	Bank Name	Bank Account No.	IFSC Code	Branch	Amount
1	Beeraiah Baire	SBI	20177317417	SBIN0001055	IIT Chennai	3000/-
2	Busi Siddhardha	Indian Bank	6001425442	IDIB000P152	Pondicherry University	2500/-
3	Ramavath Janraj Naik	SBI	20372631535	SBIN0001055	IIT Chennai	2500/-
4	Jagadeeswara Rao. M	SBI	20059355253	SBIN0001586	ADB Srikakulam	2000/-
5	Padala Kishor	SBI	20059339581	SBIN0020145	SBI, Metpally	2000/-

Dr. T. Satyanarayana

Head of the Department
Dr. T. Satyanarayana



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DIVISION OF CHEMISTRY FRESHMAN ENGINEERING DEPARTMENT

Date: 04-04-2026

A Five-Day Online FDP

on

“Pioneering Research Innovations of Smart Materials (PRISM-2026)” (23rd to 27th March 2026)

S. No.	Name of the participants	Name of the Institution/College/University
1.	Mrs. Kavuri Ramani	Dvr & Dr HS MIC College of Technology, Kanchikacherla
2.	Ms. M.Sowjanya	Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru
3.	Mrs. Brita John C	Nirmala College for Women, Coimbatore
4.	Dr. M.Murali	RVR & JC College of Engineering, Guntur
5.	Dr. Ravi Kumar Devarakonda	Krishna University, Dr. MRAR PG Centre, Nuzvid
6.	Ms. V. Tejaswi	Sri Vahini Institute of Science and Technology, Tiruvuru
7.	Dr. Meka Srinivas Rao	RVR & JC College of Engineering, Guntur
8.	Dr. D. Somasundaran	Vikas College of Engineering and Technology, Nunna
9.	Dr. N. Rama Krishna Chand	Andhra Loyola College, Vijayawada
10.	Dr. Alla Srivani	Vasireddy Venkatadri International Technological University, Namburu
11.	Dr. P. Haritha	SR Gudlavalleru Engineering College, Gudlavalleru
12.	Mr. Pulagam Srinivasa Reddi	Amrita Sai Institute of Science and Technology, Paritala
13.	Dr. T. V. Nagalakshmi	DVR & Dr. HS MIC College of Technology, Kanchikacherla
14.	Ms. Gundapuneni Anuradha	Dhanekula Institute of Engineering & Technology, Vijayawada,

15.	Dr. Sk. Abdul Mathin	Seshadrirao Gudlavalluru Engineering College, Gudlavalluru
16.	Dr. V. Phani Kumar	Dr.LHR Government Degree College, Mylavaram
17.	Dr. K. Lalitha	Vasireddy Venkatadri International Technological University, Namburu
18.	Mrs. Umalakshmi Vallapareddy	Dr. Lakireddy Hanimireddy Government Degree College, Mylavaram
19.	Dr. Sudhakar Gummadi	Vasireddy Venkatadri International Technological University, Namburu
20.	Dr. M. Srilakshmi	Siddhartha Academy of Higher Education, Deemed to be University, Vijayawada
21.	Ms. Doradla Rathnamani	Vignan's Nirula Institute of Technology and Science for Women, Pedapalikaluru
22.	Dr. G. Nagarjuna	Govt. Degree College, Avanigadda
23.	Mr. Krishna Swarnala	RGUKT (IIIT), NUZVID
24.	Dr. Venkateswara Rao Arikatla	Nimra College of Engineering and Technology (UGC Autonomous), Ibrahimpatnam
25.	Mr. Bethala Srinivasa Rao	Sri Vasavi Institute of Engineering and Technology, Nandamuru
26.	Dr. Chandra Sekhar Tekuri	Sri Venkateswara College, (University of Delhi)
27.	Dr. Rangarajan T. M.	Sri Venkateswara College, (University of Delhi)
28.	Dr. Bala Devarakonda	Vasireddy Venkatadri International Technological University, Namburu
29.	Mrs. Kagithala Rajamani	VKR & VNB & AGK College of Engineering, Gudiwada
30.	Ms. Mylavaram Swathi	Vignan Nirulla Institute of Technology and Science for Women, Pedapalikaluru
31.	Dr. Ch. Chakrapani	S R Gudlavalluru Engineering College, Gudlavalluru
32.	Dr. Ravi Kumar Kakitha	Vasireddy Venkatadri International Technological University, Namburu
33.	Dr. B. Kannamba	Siddhartha Academy of Higher Education, Vijayawada
34.	Dr. K. Sai Bhavan	Maris Stella College, Vijayawada
35.	Dr. Ganta Praveen Chand	Kallam Haranadhareddy Institute of Technology (Autonomous), Guntur
36.	Dr. Patibandla Venkateswara Rao	RVR & JC College of Engineering, Guntur
37.	Dr. Sopinti Ramesh	Government Junior College, Kinthali

38.	Dr. M. Nagarjuna	Dhanekula Institute of Engineering & Technology, Vijayawada
39.	Dr. Chandra Sekhar Bejjipurapu	Government Jr. College, Rajam
40.	Ms. Mounika Tirukkovalluri	Siddhartha Academy of Higher Education (Deemed to be University)
41.	Dr. M.C. Rao	Andhra Loyola College, Vijayawada
42.	Dr. M. Srinivasa Reddy	Acharya Nagarjuna University College of Engineering and Technology, Namburu
43.	Mr. Akula Anil	Sree Chaitanya College of Engineering, Karimnagar
44.	Dr. Ramudu Jujjuvarapu	Dr LHR Government Degree College, Mylavaram
45.	Dr. B J R S N Swamy	Krishna University, Dr. MRAR PG Centre, Nuzvid
46.	Ms. Usha Rani Pilli	SVD Government Degree College for Women, Nidadavole
47.	Dr. N. Praveena Kumari	Govt Degree College, Naidupeta
48.	Mr. Nookala S S N Murty	International School of Technology and Sciences for Women, Rajanagaram, Rajahmundry
49.	Dr. Shaik Raziya	Visakha institute of Engineering & Technology (A), Visakhapatnam
50.	Dr. Asha Eluru	MVR College of Engineering, Paritala
51.	Dr. Yeduru Venkatesh	Dr. V.S Krishna Government Degree College (A), Visakhapatnam
52.	Dr. M. Durga Bhavani	Siddhartha Academy of Higher Education, Deemed to be University, Vijayawada
53.	Mr. Syam Venkateswara Rao Lanka	Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru
54.	Dr. P. Sujana	Govt Degree College, Naidupeta
55.	Ms. D. Ramyasri	MVR College of Engineering, Paritala
56.	Mr. Mundlagiri Praveen Kumar	Anurag University, Telangana
57.	Dr. Shantha Kumari Palla	Mahatma Gandhi University, Kottayam
58.	Mrs. Jhansirani Kotcharlakota	Ramachandra College of Engineering, Vijayawada
59.	Dr. Venkateswara Rao. J.	MVR College of Engineering, Paritala
60.	Dr. A. Suryanarayana Reddy	Y V University, Kadapa
61.	Dr. Adilakshmi Gorantla	NRI Institute of Technology, Agiripalli
62.	Dr. Aruna Kumari Kodavali	Dhanekula Institute of Engineering & Technology, Vijayawada
63.	Dr. Shaik Erfan	QISCET, Ongole

64.	Mr. P. Chendrayudu	Government Degree College, Pendlimarri
65.	Ms. V. Sujatha	DVR & Dr. HS MIC College of Technology, Kanchikacherla
66.	Dr. T. Nagaraju	Krishna University, Dr. MRAR PG Centre, Nuzvid
67.	Dr. Sk. F. Babavali	V.R. Siddhartha School of Engineering, Siddhartha Academy of Higher Education-Deemed to be University
68.	Dr. G. Nagakoti Reddy	Eswar College of Engineering, Narasaraopeta
69.	Dr. Renuka Suravajhala	Manipal University, Jaipur
70.	Mr. Kamma Bhanu Srinivas Gopal	Sir C R R College, Eluru
71.	Mrs. Aswain Priya Ballipalli	Kallam Haranadha Reddy Institute of Technology, Guntur
72.	Dr. B. Lakshmi	Kallam Haranadhareddy Institute of Technology, Guntur
73.	Ms. Adivi Suneetha	Kallam Haranadhareddy Institute of Technology, Guntur
74.	Dr. Kota Mohana Rao	Kallam Haranadhareddy Institute of Technology, Guntur
75.	Mrs. Patibandla Anusha	Aacharya Nagarjuna University, Nambur
76.	Ms. Reddy Lavanya	KHIT College Guntur, Guntur
77.	Dr. Bajivali Shaik	Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru
78.	Dr. Chokka Venktrao	Krishna University, Dr. MRAR PG Centre, Nuzvid
79.	Dr. Baby Sudha Lakshmi Polagani	Krishna University, Dr. MRAR PG Centre, Nuzvid
80.	Dr. B. Ramakrishna	Government Degree college, Rajampet
81.	Dr. M. UshaRani	Dhanekula Institute of Engineering and Technology, Ganguru
82.	Mr. Polukonda Ganesh Babu	Sir CR Reddy College of Engineering, Eluru
83.	Dr. K. Lakshmi Prameela	Govt. College for Women (A), Guntur
84.	Ms. Kondragunta. Santhi Sree	RGUKT(IIIT)
85.	Dr. Yarlagadda Subba Rao	Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru
86.	Dr J. Sai Chandra	JNTUH University College of Engineering Sultanpur, Sangareddy Dist.



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Website: www.lbrce.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify that **Mrs. Kavuri Ramani**, Assistant Professor of **DVR & Dr HS MIC COLLEGE OF TECHNOLOGY**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

Dr. D. Mallikharjuna Rao
Associate Professor
Coordinator

Dr. Lakshmi V R Babu Syamala
Associate Professor
Coordinator

Dr. T. Satyanarayana
Professor & HoD, FED
Convener

Dr. K. Appa Rao
Principal



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Ph: 08659-222933. Fax: 08659-222931
Website: www.lbrce.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. M.Sowjanya**, Assistant Professor of **Seshadri Rao Gudlavalleru Engineering College**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

Dr. D. Mallikharjuna Rao
Associate Professor
Coordinator

Dr. Lakshmi V R Babu Syamala
Associate Professor
Coordinator

Dr. T. Satyanarayana
Professor&HoD, FED
Convener

Dr. K. Appa Rao
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CERTIFICATE OF PARTICIPATION

This is to certify that **Mrs. Brita John C**, **Research Scholar** of **Nirmala College for Women, Coimbatore**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. M.Murali**, Associate Professor of **R.V.R. & J.C. College of Engineering**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Ravi Kumar Devarakonda**, Assistant Professor of **Krishna University, Dr. MRAR PG Centre, Nuzvid**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Ms. V. Tejaswi**, Assistant Professor of **Sri Vahini Institute of Science and Technology**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Meka Srinivas Rao**, Associate Professor of **RVR and JC College of Engineering**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. D. Somasundaran**, Associate Professor of **Vikas college of engineering and technology, Nunna**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. N. Rama Krishna Chand**, Assistant Professor of **Andhra Loyola College, Vijayawada**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Alla Srivani**, Professor, Department of Physics of **Vasireddy Venkatadri International Technological University, Namburu**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. P. Haritha**, **Associate Professor** of **SR GUDLAVALLERU ENGINEERING COLLEGE**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Mr. Pulagam Srinivasa Reddi, Assistant Professor** of **Amrita Sai Institute of Science and Technology**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. T. V. Nagalakshmi**, Associate Professor of **DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Ms. Gundapuneni Anuradha**, Assistant Professor, S & H Department of **Dhanekula Institute of Engineering & Technology, Vijayawada**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Sk. Abdul Mathin**, Assistant Professor of **Seshadrirao Gudlavalleru Engineering College**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. V. Phani Kumar**, Assistant Professor of **Dr.LHR Government Degree College, Mylavaram**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. K. Lalitha**, Associate Professor of **Vasireddy Venkatadri International Technological University**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Mrs. Umalakshmi Vallapareddy**, Lecturer in Physics of **Dr. Lakireddy Hanimireddy Government Degree College, Mylavaram**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Sudhakar Gummadi**, Associate Professor of **Vasireddy Venkatadri International Technological University**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. M. Srilakshmi**, Assistant Professor of **Siddhartha Academy Of Higher Education, Deemed to be UNIVERSITY, Vijayawada**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Ms. Doradla Rathnamani**, Assistant Professor of **Vignan's Nirula Institute of Technology and Science for Women**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. G. Nagarjuna**, Lecturer of **Govt. Degree College, Avanigadda**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Mr. Krishna Swarnala**, **LECTURER** of **RGUKT (IIIT), NUZVID**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Venkateswara Rao Arikatla**, Professor in Chemistry, Freshman Engineering Department of **Nimra College of Engineering and Technology (UGC Autonomous), Nimra Nagar, Jupudi, Ibrahimpatnam, NTR District, Andhra Pradesh**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Bethala Srinivasa Rao**, Assistant Professor of **SRI VASAVI INSTITUTE OF ENGINEERING AND TECHNOLOGY, NANDAMURU**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Chandra Sekhar Tekuri**, Assistant Professor of **Sri Venkateswara College, (University of Delhi)**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Rangarajan T. M.**, Assistant Professor of **Sri Venkateswara College, University of Delhi**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Bala Devarakonda**, Associate Professor of **Vasireddy Venkatadri International Technological University**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Mrs. Kagithala Rajamani**, Assistant Professor of **V K R & V N B & A G K COLLEGE OF ENGINEERING**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Ms. Mylavarapu Swathi**, Assistant Professor of **Vignan Nirulla Institute of Technology and Science for Women**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Ch. Chakrapani**, Assistant Professor of **S R Gudlavalleru Engineering College**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Ravi Kumar Kakitha**, Assistant Professor of **VASIREEDY VENKATADRI INTERNATIONAL TECHNOLOGICAL UNIVERSITY**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. B. Kannamba**, Assistant Professor of **Siddhartha Academy of Higher Education, Vijayawada**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Ganta Praveen Chand**, Associate Professor, BS&H (Chemistry) of **Kallam Haranadhareddy Institute of Technology (Autonomous), Guntur**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Patibandla Venkateswara Rao**, Associate Professor of **R V R & J C College of Engineering**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Sopinti Ramesh**, Lecturer in Physics of **Government Junior College, Kinthali**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. M. Nagarjuna**, Professor of **Dhanekula Institute of Engineering & Technology, Vijayawada**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Chandra Sekhar Bejjipurapu, JL in Physics** of **Government Jr. College, Rajam**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. M.C. Rao**, Professor of Physics of **Andhra Loyola College, Vijayawada - 520008**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. M. Srinivasa Reddy, Assistant Professor of Acharya Nagarjuna University College of Engineering and Technology**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Mr. Akula Anil**, Assistant Professor of **Sree chaitanya college of engineering**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr RAMUDU JUJUVARAPU**, ASSISTANT PROFESSOR of **Dr LHR Government Degree College**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. B J R S N Swamy**, Assistant Professor of **Krishna University, Dr.MRAR PG Centre, Nuzvid**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Dr. N. Praveena Kumari**, Lecturer of **Govt Degree College, Naidupeta**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Mr. Nookala S S N Murty**, Associate Professor of **INTERNATIONAL SCHOOL OF TECHNOLOGY AND SCIENCES FOR WOMEN, RAJANAGARAM, RAJAHMUNDRY**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Shaik Raziya**, Associate Professor of **Visakha institute of Engineering & Technology (A)**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Asha Eluru**, Assistant Professor of **MVR College of Engineering**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Yeduru Venkatesh**, Assistant Professor of **Dr. V.S Krishna Government Degree College (A), Visakhapatnam**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Mr. Syam Venkateswara Rao Lanka**, Assistant Professor of **Seshadri Rao Gudlavalleru Engineering College**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. P. Sujana**, Associate Professor, of **Govt Degree College, Naidupeta**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Ms. D. Ramyasri**, Assistant Professor of **MVR COLLEGE OF ENGINEERING**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Mr. Mundlagiri Praveen Kumar**, Assistant Professor of **Anurag University**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Shantha Kumari Palla**, Assistant Professor of **Mahatma Gandhi University**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Mrs. Jhansirani Kotcharlakota**, Assistant Professor of **Ramachandra College of Engineering**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Venkateswara Rao. J, Professor, Humanities and Sciences** of **MVR College of Engineering, Paritala**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. A. Suryanarayana Reddy**, Professor of **Y V University**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Adilakshmi Gorantla**, Professor of **NRI Institute of Technology**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Aruna Kumari Kodavali**, Assistant Professor of **Dhanekula Institute Of Engineering & Technology, Ganguru, Vijayawada-521139**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Shaik Erfan**, Associate Professor of **QISCET, ONGOLE**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Mr. P. Chendrayudu**, Lecturer in Chemistry of **GDC, Pendlimarri**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Ms. V. Sujatha**, Assistant Professor, Basic Engineering Department of **DVR & Dr. HS MIC College of Technology, Kanchikacherla**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. T. Nagaraju**, Assistant Professor of **Krishna University, Dr. MRAR PG Centre, Nuzvid**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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Ph: 08659-222933. Fax: 08659-222931
Website: www.lbrce.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify that **Dr. Renuka Suravajhala**, Assistant Professor of **Manipal University, Jaipur**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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Coordinator

Dr. Lakshmi V R Babu Syamala
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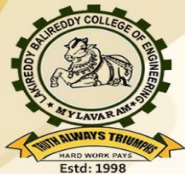
This is to certify that **Mr. Kamma Bhanu Srinivas Gopal**, Assistant Professor of **Sir C R R college**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Mrs. Aswain Priya Ballipalli**, Assistant Professor of **Kallam Haranadha Reddy Institute of technology**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Dr. B. Lakshmi**, Professor of **Kallam Haranadhareddy Institute of technology**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Adivi Suneetha**, Assistant Professor, Basic Science and Humanities of **KALLAM HARNADHAREDDY INSTITUTE OF TECHNOLOGY, GUNTUR**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Dr. Kota Mohana Rao**, Associate Professor of **KALLAM HARNADHAREDDY INSTITUTE OF TECHNOLOGY**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Mrs. Patibandla anusha**, Research scholar of **Aacharya Nagarjuna University**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Reddy Lavanya**, Assistant Professor of **KHIT college guntur**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Bajivali Shaik**, Assistant Professor of **Seshadri Rao Gudlavalleru Engineering College**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Chokka Venktrao**, Assistant Professor of **Krishna University, Dr. MRAR PG Centre, Nuzvid**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Dr. Baby Sudha Lakshmi Polagani**, Assistant Professor of **Krishna University, Dr. MRAR PG Centre, Nuzvid**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Dr. B. Ramakrishna**, Lecturer in Chemistry of Government Degree college, Rajampet, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Dr. M. UshaRani**, Assistant Professor, DEPARTMENT OF CHEMISTRY of **Dhanekula Institute of Engineering and Technology, Ganguru.**, has participated in the Five-Day Online Faculty Development Program (FDP) titled “**Pioneering Research Innovations of Smart Materials (PRISM-2026)**”, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. POLUKONDA GANESH BABU**, Assistant Professor of **Sir CR Reddy College Of Engineering**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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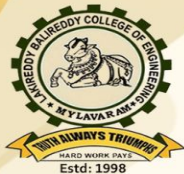
This is to certify that **Dr. K. LAKSHMI PRAMEELA**, Lecturer in Chemistry of **Govt. College for Women (A)**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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This is to certify that **Ms. Kondragunta. Santhi Sree**, Lecturer in Chemistry of **RGUKT(IIIT)**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Dr.Yarlagadda Subba Rao**, **Assistant Professor** of **Seshadri Rao Gudlavalleru Engineering College**, , has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF PARTICIPATION

This is to certify that **Dr J. SAI CHANDRA**, ASSISTANT PROFESSOR OF CHEMISTRY of **JNTUH UNIVERSITY COLLEGE OF ENGINEERING SULTANPUR, Sangareddy Dist.**, has participated in the Five-Day Online Faculty Development Program (FDP) titled **“Pioneering Research Innovations of Smart Materials (PRISM-2026)”**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at Lakireddy Bali Reddy College of Engineering, from 23rd to 27th March 2026.

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CERTIFICATE OF APPRECIATION

This is to certify that Dr. Beraiah Baire, Professor,

Department of Chemistry

of the

Indian Institute of Technology-Hodas served as a **Resource Person** and delivered an expert talk on Exploring the Reactivity of (Andol-3/2-y1) Peryn-3-ols;

Approaches to Natural carbazoles, Unnatural Bimeric-Carbazoles & CyclicRutaIbjindoles during the Five-Day Online Faculty Development Program (FDP) titled "Pioneering Research Innovations of Smart Materials (PRISM-2026)", organized by the Division of Chemistry, Freshman Engineering Department & IQAC at **Lakireddy Balli Reddy College of Engineering(A)**, from **23rd to 27th March 2026**. The institution sincerely acknowledges and appreciates the valuable contribution and insightful presentation.

Dr. D. Mallikharjuna Rao

Dr. Lakshmi V R Babu Syamala

Dr. T. Satyanarayana

Dr. K. Appa Rao

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CERTIFICATE OF APPRECIATION

This is to certify that Dr. Busi Siddhardha, Associate Professor, of the School Of Life Sciences, Department of Microbiology Pondicherry University served as a **Resource Person** and delivered an expert talk on Buorum Sensing inhibitors and antimicrobial Photodynamic therapy for the eradication of ESKAPE Pathogens during the Five-Day Online Faculty Development Program (FDP) titled **"Pioneering Research Innovations of Smart Materials (PRISM-2026)"**, organized by the **Division of Chemistry, Freshman Engineering Department & IQAC** at **Lakireddy Bali Reddy College of Engineering(A)**, from **23rd to 27th March 2026**. The institution sincerely acknowledges and appreciates the valuable contribution and insightful presentation.

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CERTIFICATE OF APPRECIATION

This is to certify that Dr. Ramarath Tarraj Naik, Assistant Professor,
Department of Chemistry, Sri Venkateswara College of the
University of Delhi served as a **Resource Person** and delivered an
expert talk on Expanding the Voltage Window of Aqueous
Supercapacitors : A Kinetic Approach during
the Five-Day Online Faculty Development Program (FDP) titled "Pioneering Research
Innovations of Smart Materials (PRISM-2026)", organized by the **Division of Chemistry,**
Freshman Engineering Department & IQAC at **Lakireddy Bali Reddy College of**
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Dr. K. Appa Rao

Associate Professor

Associate Professor

Professor & HOD, FED

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Ph: 08659-222933. Fax: 08659-222931
Website: www.lbrce.ac.in

CERTIFICATE OF APPRECIATION

This is to certify that Dr. Metikoti Jagadeswararao, Post-doctoralfellow (Senior)
Institute of Material Science of the _____
University of Valencia, Spain served as a **Resource Person** and **delivered an**
expert talk on Solution - Processable Semiconductor materials for
Next-Generation Solar Cells during _____
the Five-Day Online Faculty Development Program (FDP) titled "Pioneering Research
Innovations of Smart Materials (PRISM-2026)", organized by the **Division of Chemistry,**
Freshman Engineering Department & IQAC at **Lakireddy Bali Reddy College of**
Engineering(A), from **23rd to 27th March 2026**. The institution sincerely acknowledges
and appreciates the valuable contribution and insightful presentation.

Dr. D. Mallikharjuna Rao
Associate Professor
Coordinator

Dr. Lakshmi V R Babu Syamala
Associate Professor
Coordinator

Dr. T. Satyanarayana
Professor & HOD, FED
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CERTIFICATE OF APPRECIATION

This is to certify that Dr. Kishor Padala, Assistant Professor,
Department of Chemistry

of the

Central Jaihal University of Andhra Pradesh served as a **Resource Person** and **delivered an**
expert talk on Sustainable Organic Synthesis : DMSO - Based Transformations
and C-H Activation Strategies during

the Five-Day Online Faculty Development Program (FDP) titled "**Pioneering Research**
Innovations of Smart Materials (PRISM-2026)", organized by the **Division of Chemistry,**
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Associate Professor

Coordinator

Dr. Lakshmi V R Babu Syamala

Associate Professor

Coordinator

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Professor&HOD, FED

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titled "**Pioneering Research Innovations of Smart Materials (PRISM-2026)**", organized by
the **Division of Chemistry, Freshman Engineering Department & IQAC** at **Lakireddy**
Bali Reddy College of Engineering(A), from **23rd to 27th March 2026.**

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Coordinator

Dr. Lakshmi V R Babu Syamala
Associate Professor
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has served as **Coordinator** for the successful completion of the Five-Day Online Faculty Development Program (FDP)

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Coordinator

Dr. Lakshmi V R Babu Syamala

Associate Professor

Coordinator

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Freshman Engineering Department of the
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titled "**Pioneering Research Innovations of Smart Materials (PRISM-2026)**", organized by
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Bali Reddy College of Engineering(A), from **23rd to 27th March 2026**.

Dr. D. Mallikharjuna Rao
Associate Professor
Coordinator

Dr. Lakshmi V R Babu Syamala
Associate Professor
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Dr. D. Mallikharjuna Rao
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This is to certify that Dr. Y. Subbareddy, Sr. Assistant Professor,
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Lakireddy Bali Reddy College of Engineering has served as **Co-coordinator**
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titled "**Pioneering Research Innovations of Smart Materials (PRISM-2026)**", organized by
the **Division of Chemistry, Freshman Engineering Department & IQAC** at **Lakireddy**
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Dr. D. Mallikharjuna Rao
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Freshman Engineering Department of the
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Day Online Faculty Development Program (FDP) titled "**Pioneering Research**
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This is to proudly certify that Dr. Kumara Raja Kandula, Associate Professor,

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Dr. T. Satyanarayana

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This is to proudly certify that Dr. N. Aruna, Associate Professor,
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Associate Professor
Coordinator

Dr. T. Satyanarayana
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Day-1 Feedback of **A Five-Day Online FDP on “Pioneering Research Innovations of Smart Materials (PRISM-2026)”**

68 responses

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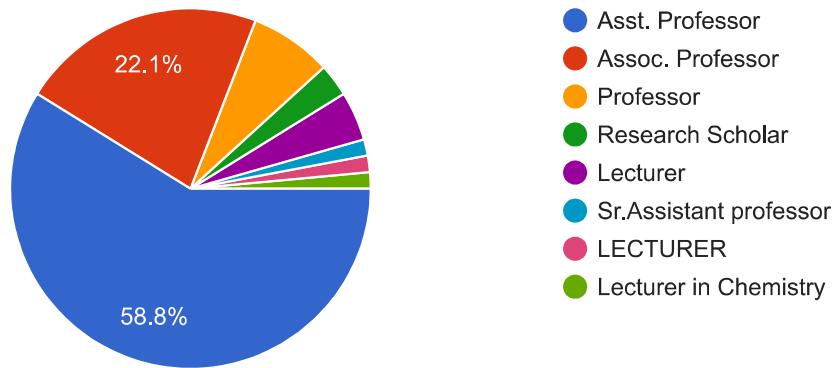
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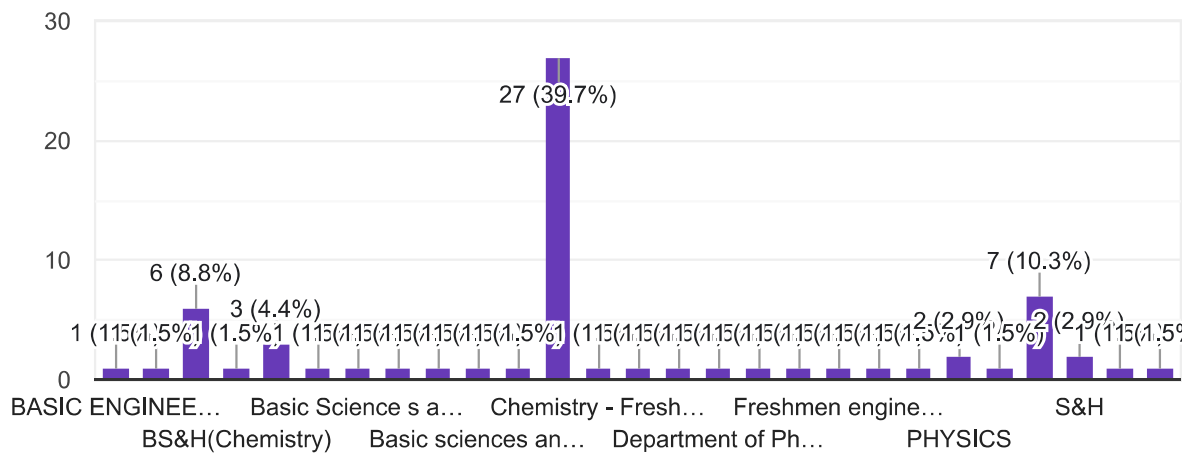
68 responses



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Seshadri Rao Gudlavalleru Engineering College

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Acharya Nagarjuna University

GDC, Pendlimarri, YSR Kadapa (dt)

Dhanekula Institute of Engineering and Technology Vijayawada

Gdcw

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Ramachandra college of engineering

Siddhartha Academy of Higher education deemed to be University

Kallam Haranadhareddy Institute of technology



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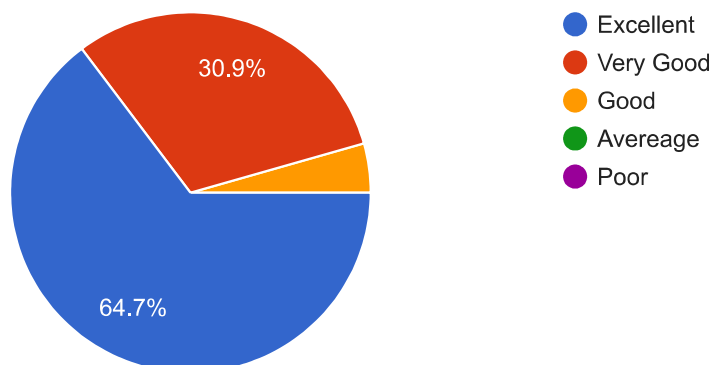
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1. Please rate the quality and clarity of the content of today's session.

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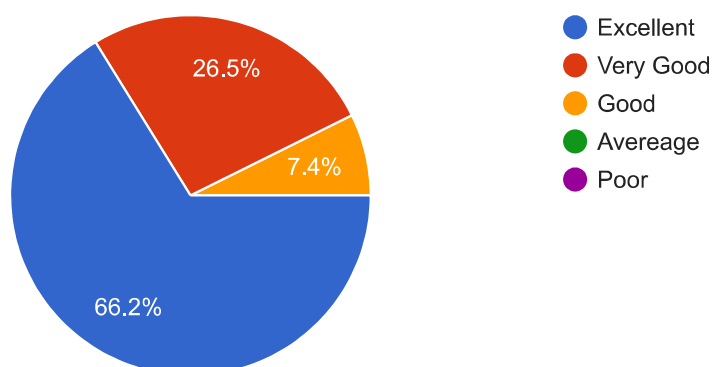
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2. How do you rate the depth of knowledge demonstrated by the speaker.

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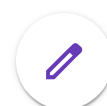
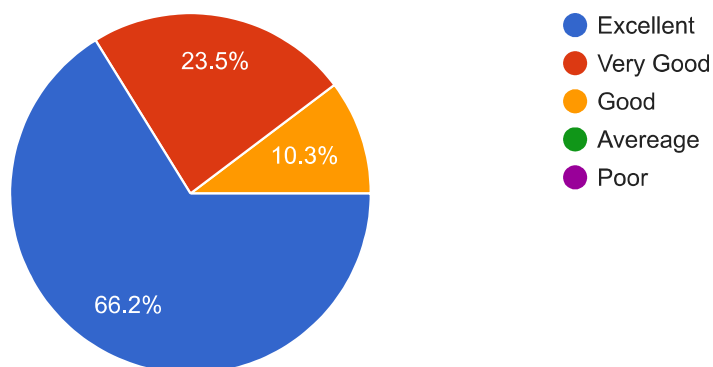
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3. Please rate the coverage of key areas (*Design, Synthesis, Characterization, Applications*)

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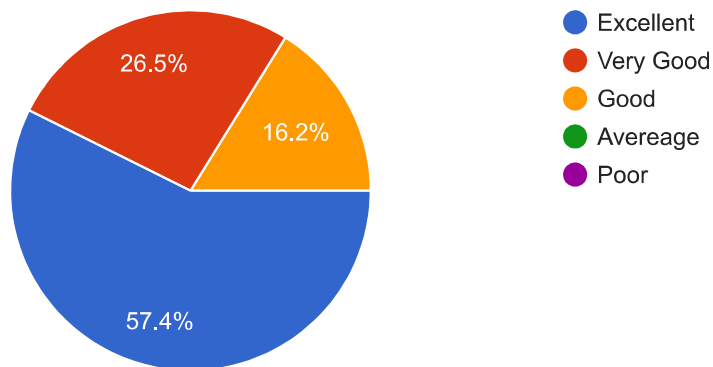
68 responses



4. How useful is the session for your Research/Teaching?

 Copy

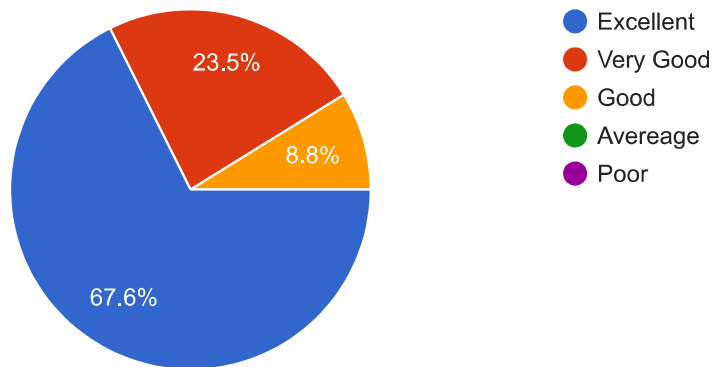
68 responses



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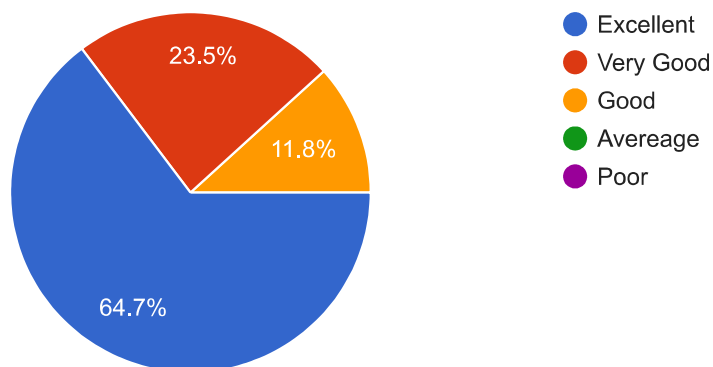
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6. How do you feel the effective utilization of time during the session of FDP?

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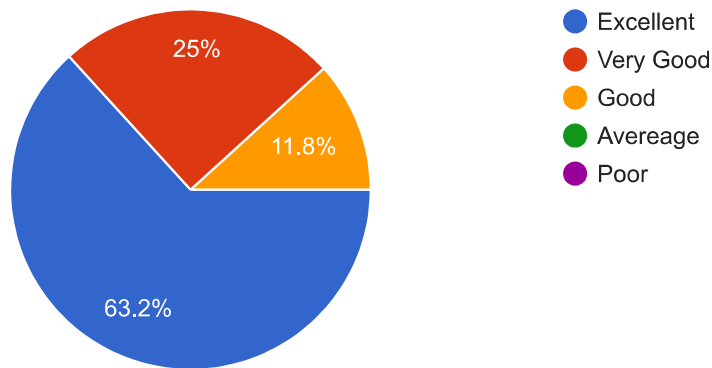
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7. Did the session enhance your understanding of smart/functional materials?

Copy

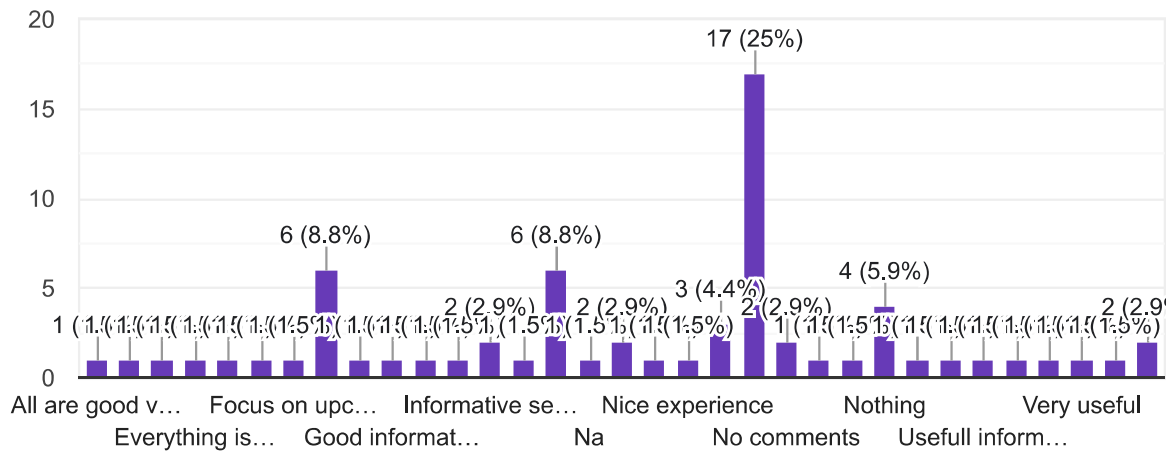
68 responses



8. Any other comments?

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Day-2 Feedback of **A Five-Day Online FDP on “Pioneering Research Innovations of Smart Materials (PRISM-2026)”**

69 responses

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(Ex: Dr. Sravani/ Ms. Sravani/Mrs. Sravani)

69 responses

Mr. KRISHNA SWARNALA

Dr.M.Srilakshmi

Kagithala Rajamani

Dr. D.Somasundaran

Ms Tirukkovalluri Mounika

Mrs S.Tejaswi

V SUJATHA

Mrs. patibandla anusha

Mr.P.CHENDRAYUDU

Dr.M.Durga Bhavani

Mrs.V.UMALAKSHMI

Dr. P. HARITHA

Mr POLUKONDA GANESH BABU

Mrs. Brita John C

Dr. Ravi Kumar Devarakonda

Dr. K. Sai Bhavani

Dr TALAM NAGARAJU

Dr.M.UshaRani

Mrs.Anuradha

Dr. Ganta Praveen Chand

Mrs.M.Sowjanya



Dr M Nagarjuna

Dr. J. Sai chandra

Dr Venkateswara Rao Arikatla

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Dr. B J R S N Swamy

A.Suneetha

Dr. SK. Erfan

Mr Srinivasa Reddi Pulagam

Chandra Sekhar Tekuri

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Mrs.B.Asواني priya

Dr.Yarlagadda Subba Rao



Dr Ravi Kumar Kakitha

Mrs. Jhansirani kotcharlakota

Dr. Adilakshmi Gorantla

Dr.K.Lakshmi Prameela

Dr. SHAIK RAZIYA

KAVURI RAMANI

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Dr.Ch.Venkatrao

Dr. B. Ramakrishna

Dr. G. Nagarjuna

Dr.P.Sujana

Dr. M. Srinivasa Reddy

Dr. ARUNA KUMARI KODAVALI

DR.SK.FAKRUDDIN BABAVALI

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Dr. Yeduru Venkatesh

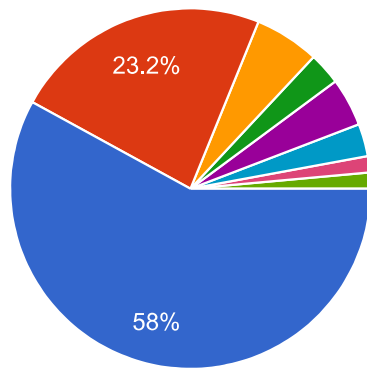
Dr J RAMUDU



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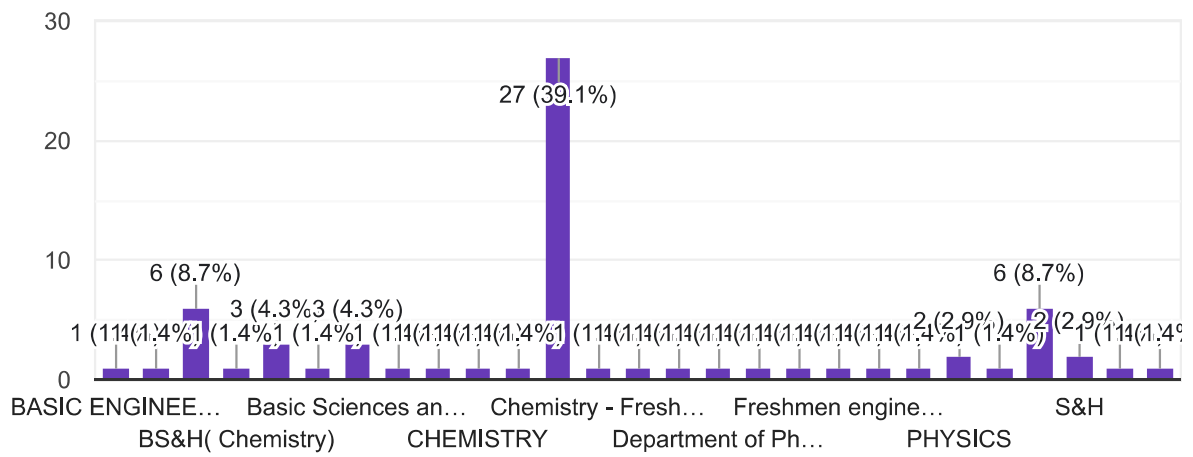


- Asst. Professor
- Assoc. Professor
- Professor
- Research Scholar
- Lecturer
- LECTURER
- Sr.Assistant professor
- Lecturer in Chemistry

DEPARTMENT

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69 responses



COLLEGE NAME

69 responses

RGUKT IIIT -NUZVID

SR GUDLAVALLERU ENGINEERING COLLEGE

Seshadri Rao Gudlavalleru Engineering College

VKR VNB & AGK COLLEGE OF ENGINEERING

KHIT

Vikas college of engineering and technology

Siddhartha Academy of Higher education deemed to be University

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DVR &Dr HS MIC COLLEGE of TECHNOLOGY

Acharya Nagarjuna University

GDC, Pendlimarri, YSR Kadapa (dt)

Siddhartha Academy of Higher Education,Deemed to be University

SAHE university

Dr.LHR GDC, Mylavaram

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Anurag University

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KHIT, Guntur

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Ramachandra college of engineering



NRI Institute of Technology

Govt.college for women(A);Guntur

Visakha institute of Engineering & Technology (A)

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SRGEC

SVD GOVERNMENT DEGREE COLLEGE FOR WOMEN

Dr. V.S. Krishna GDC(A) Visakhapatnam

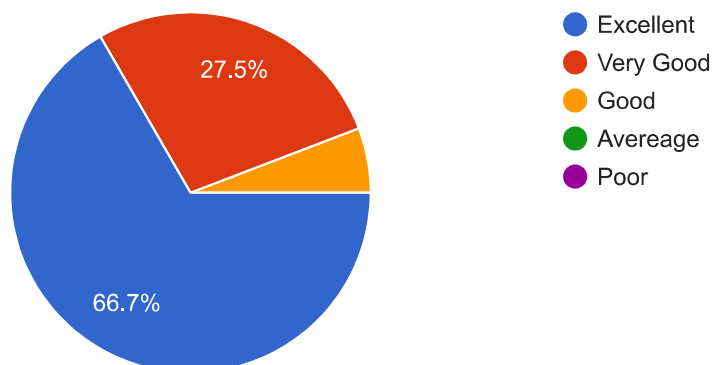
Dr LHR GOVT DEGREE COLLEGE, Mylavaram-,NTR DISTRICT



1. Please rate the quality and clarity of the content of today's session.

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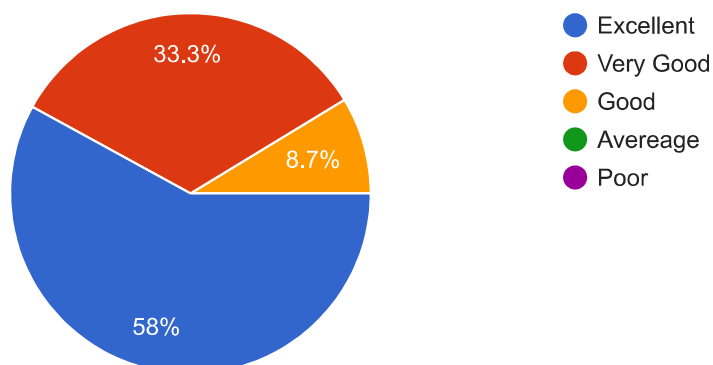
69 responses



2. How do you rate the depth of knowledge demonstrated by the speaker.

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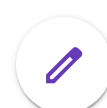
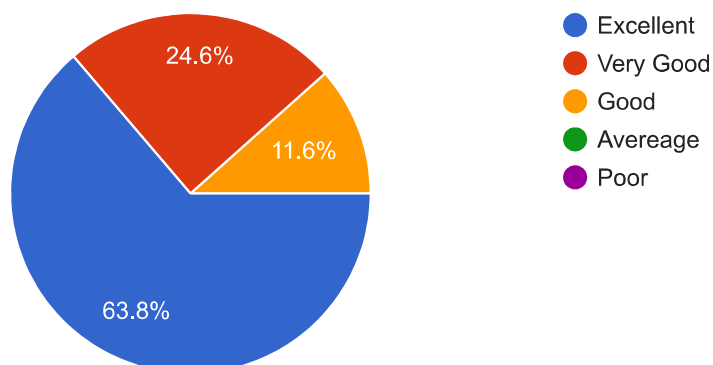
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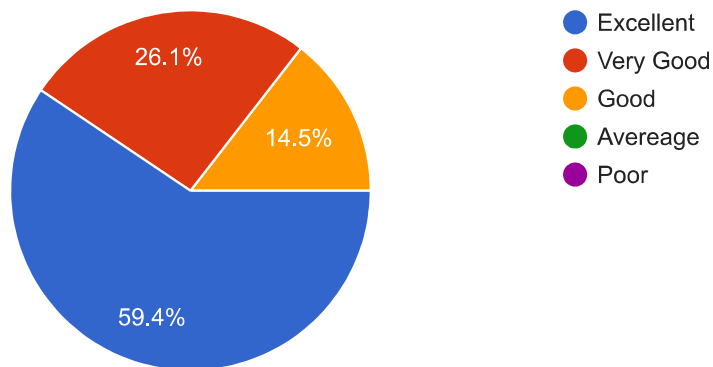
69 responses



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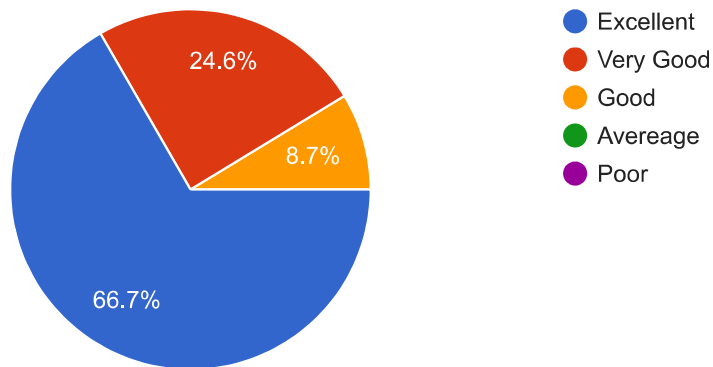
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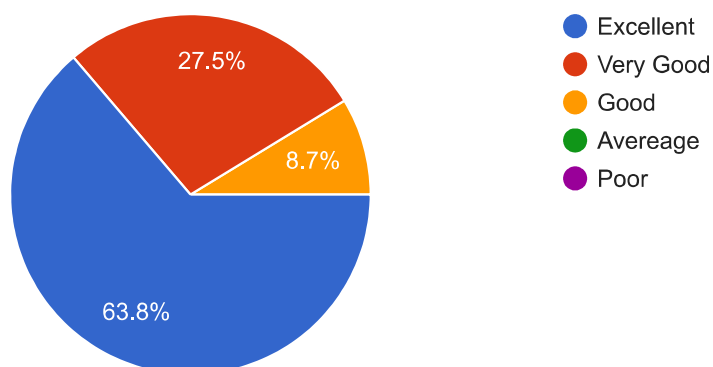
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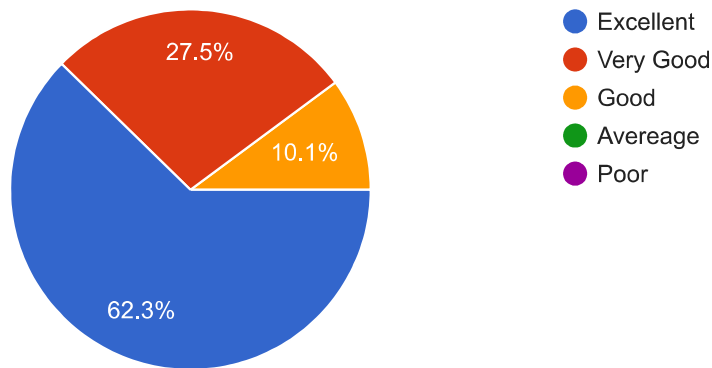
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7. Did the session enhance your understanding of smart/functional materials?

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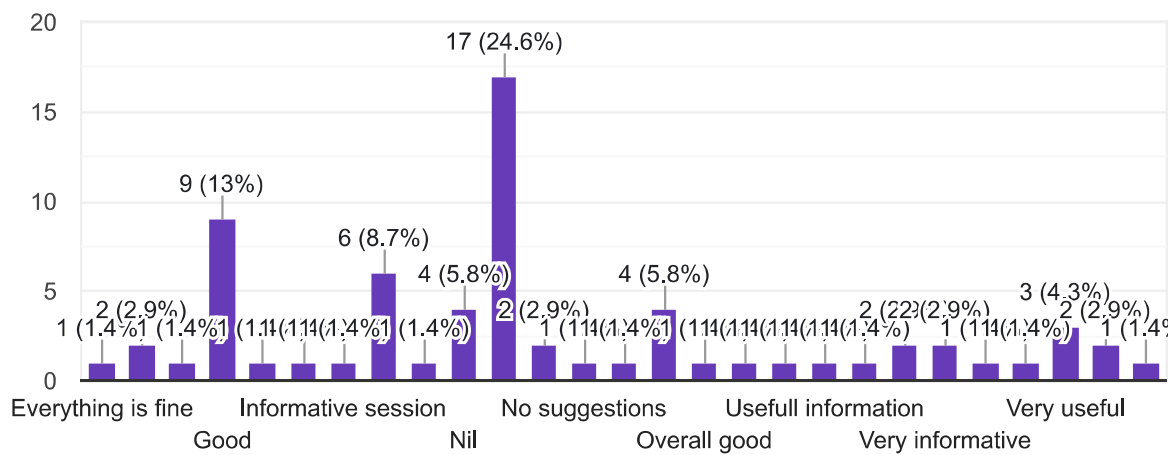
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68 responses

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68 responses

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Mrs.Jhansirani Kotcharkota

Dr. Adilakshmi Gorantla

Mrs.B.Aswani priya

Dr. SHAIK RAZIYA

Dr. P. HARITHA

Dr. G. Nagarjuna

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Chandra Sekhar Tekuri

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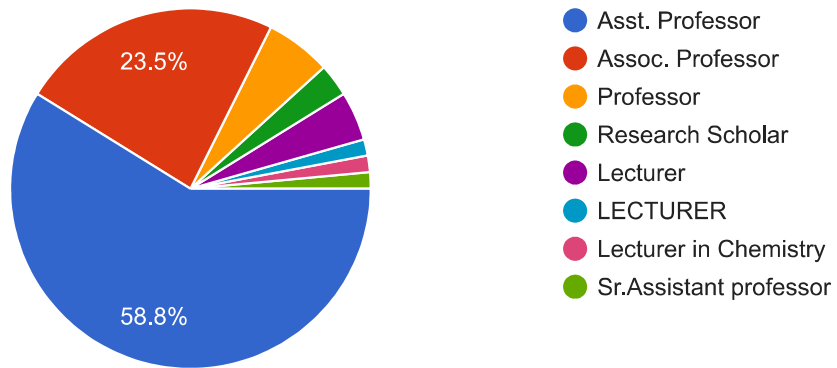
Dr. K. Sai Bhavani



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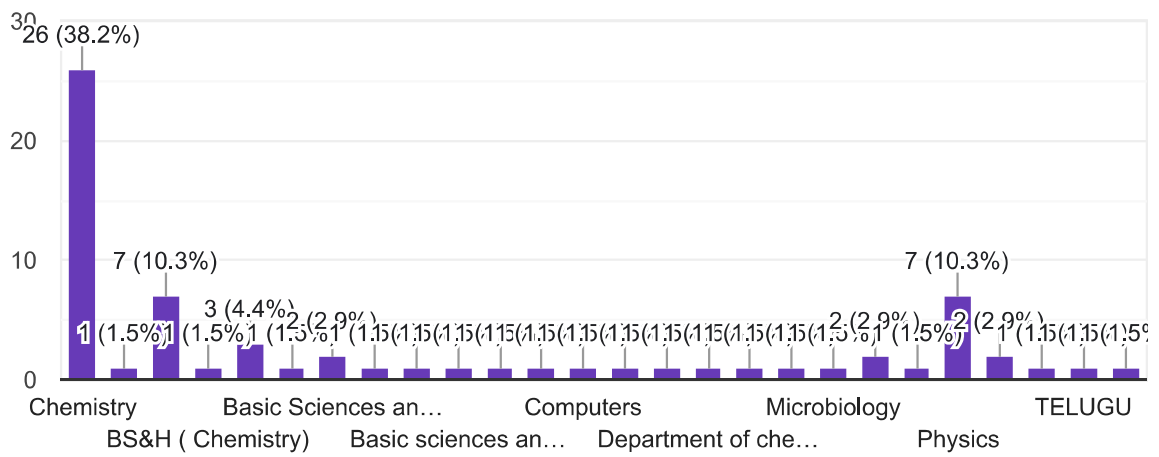
68 responses



DEPARTMENT

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68 responses



COLLEGE NAME

68 responses

KHIT

Seshadri Rao Gudlavalleru Engineering College

VKR VNB & AGK COLLEGE OF ENGINEERING

DVR & Dr. HS MIC College of Technology

Ramachandra college of Engineering

NRI Institute of Technology

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DIET, Ganguru.

JNTUH UNIVERSITY COLLEGE OF ENGINEERING SULTANPUR

Vignan's Nirula Institute of Technology and Science for Women



KHIT COLLEGE CHOWDAVARAM

V.R.SIDDHARTHA SCHOOL OF ENGINEERING, SIDDHARTHA ACADEMY OF HIGHER EDUCATION - DEEMED TO BE UNIVERSITY

Siddhartha Academy of higher education deemed to be University

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Sri Venkateswara College, University of Delhi

Eswar College of Engineering

GDC Naidupeta

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Nirmala College for Women

Dr LHR GOVT DEGREE COLLEGE, Mylavaram-

Krishna University Dr MRAR PG Centre Nuzvid

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Dr. V.S Krishna Government Degree College (A) Visakhapatnam

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Govt.college for women(A) ,Guntur

GDC, Pendlimarri, YSR Kadapa (dt)

DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY

Q. I. S. College of Engineering and Technology

INTERNATIONAL SCHOOL OF TECHNOLOGY AND SCIENCES FOR WOMEN, RAJANAGARAM,
RAJAHMUNDRY

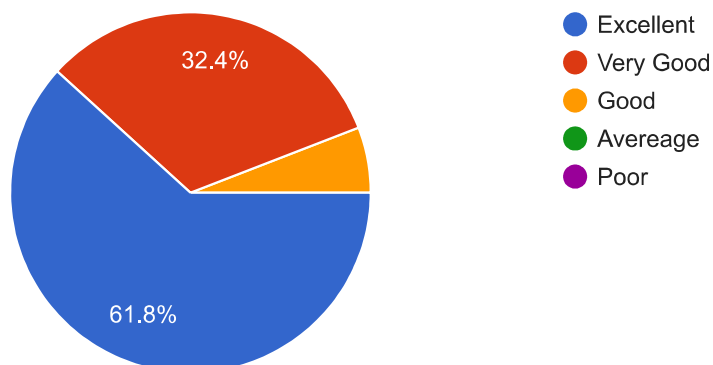
Maris Stella College



1. Please rate the quality and clarity of the content of today's session.

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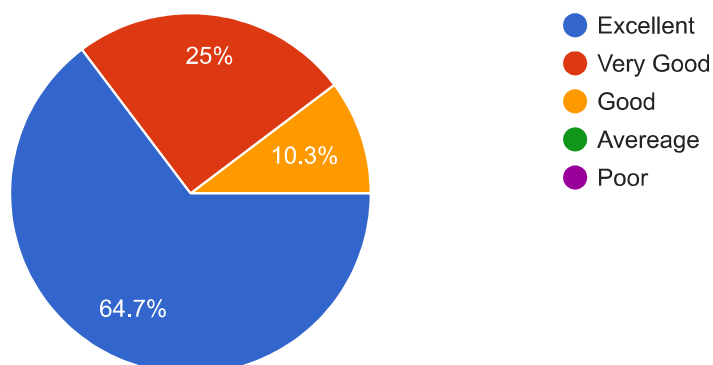
68 responses



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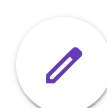
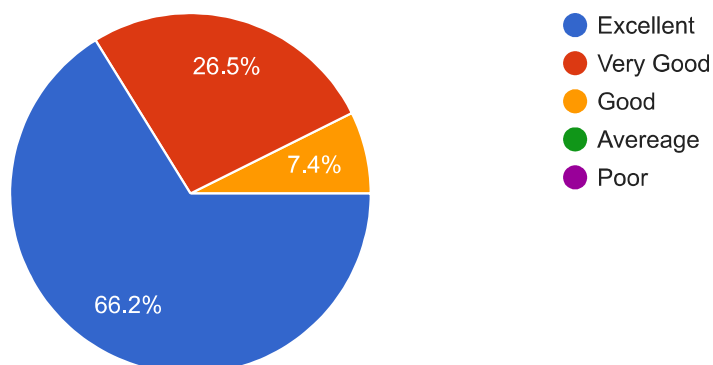
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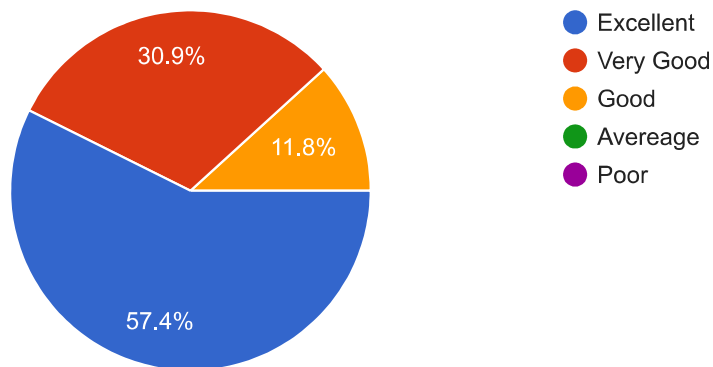
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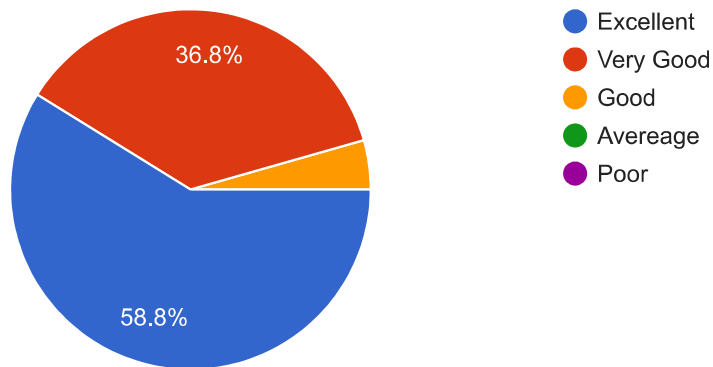
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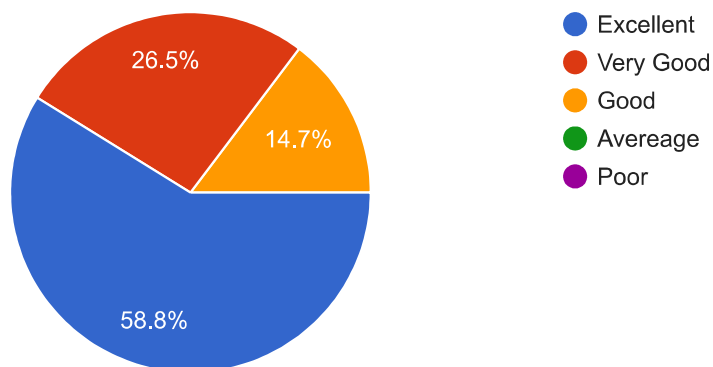
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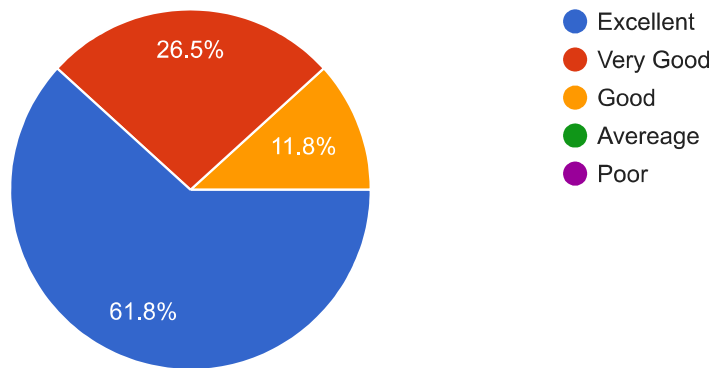
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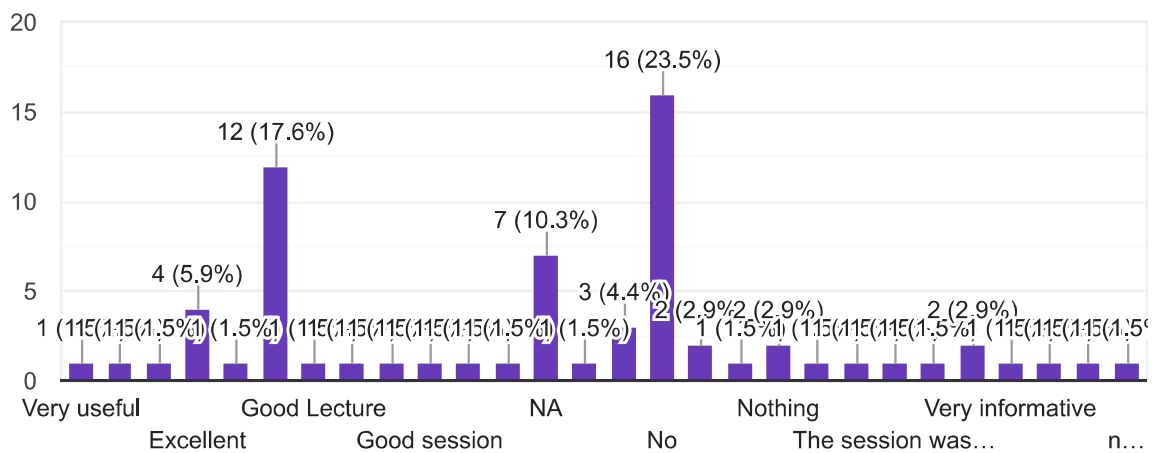
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67 responses

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Dr. M. Srinivasa Reddy

Dr.Shaik Raziya

Ms.Rathna Mani

Mrs.Anuradha

Mr.Syam Venkateswara Rao Lanka



Dr.D.somasundaran

NA

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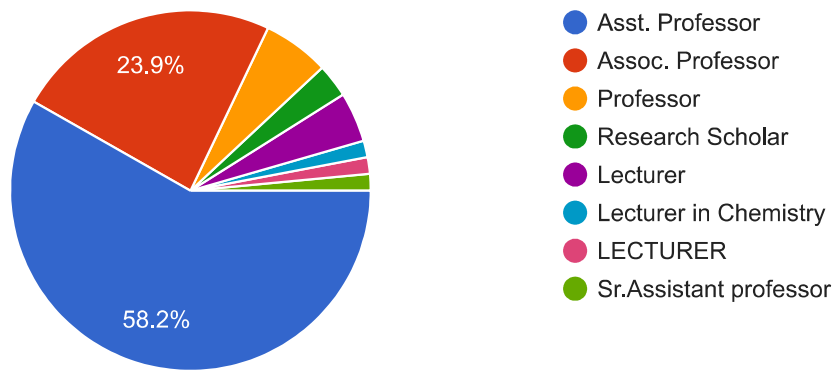
Dr. Adilakshmi Gorantla



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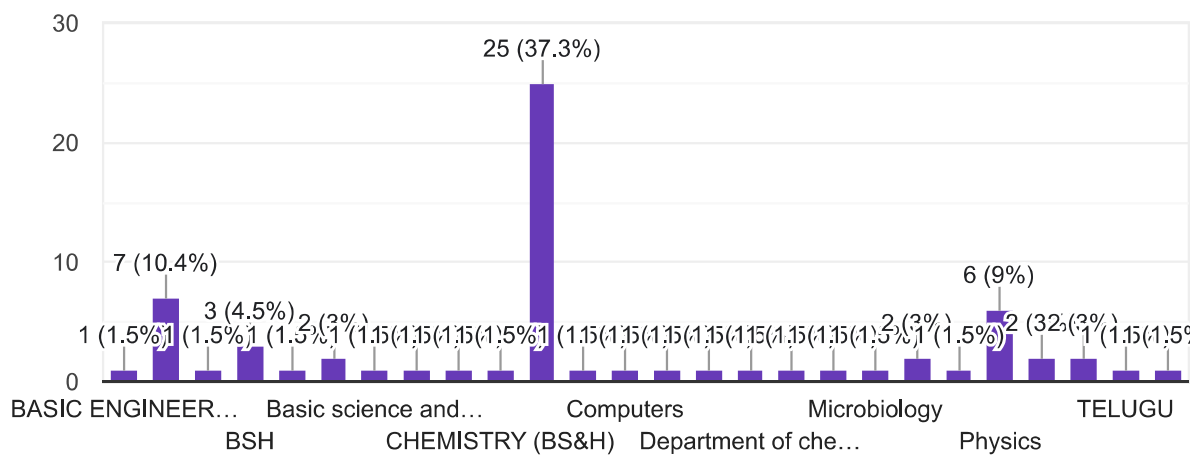
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GDC Naidupeta

Vignans Nirula Institute Of Technology and Science for women

Vasireddy Venkatadri International Technological University

RVR & JC COLLEGE OF ENGINEERING

SALUTATION

DVR & Dr. HS MIC College of Technology

SAHE University

Dr J RAMUDU

Ramachandra college of Engineering

Sri Venkateswara College, University of Delhi

DIET, Ganguru.

SVD GOVERNMENT DEGREE COLLEGE FOR WOMEN

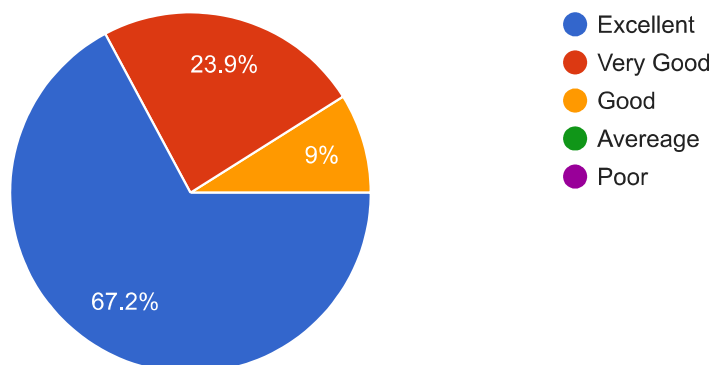
NRI Institute of Technology



1. Please rate the quality and clarity of the content of today's session.

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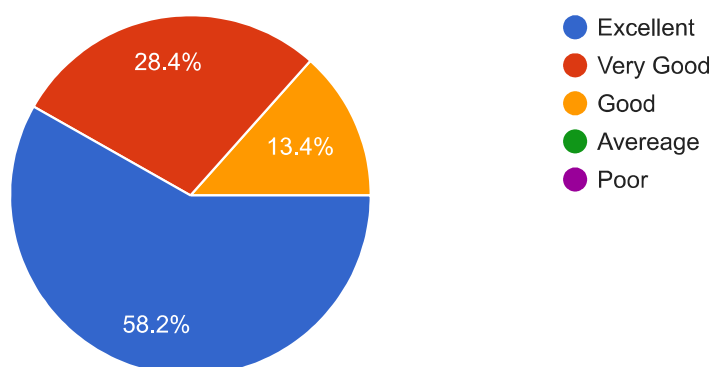
67 responses



2. How do you rate the depth of knowledge demonstrated by the speaker.

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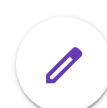
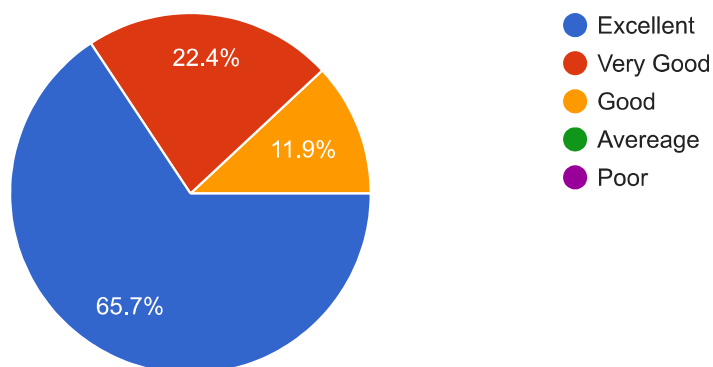
67 responses



3. Please rate the coverage of key areas (*Design, Synthesis, Characterization, Applications*)

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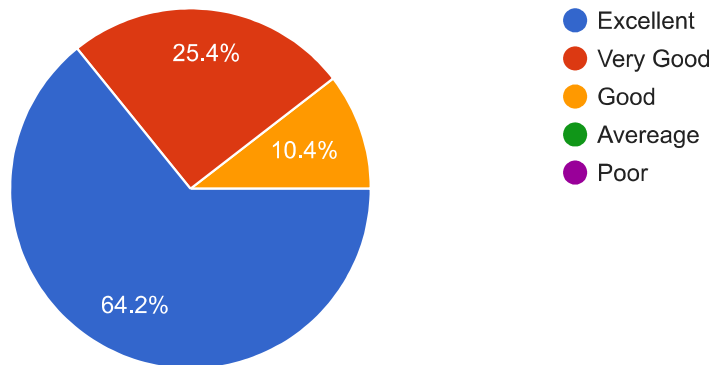
67 responses



4. How useful is the session for your Research/Teaching?

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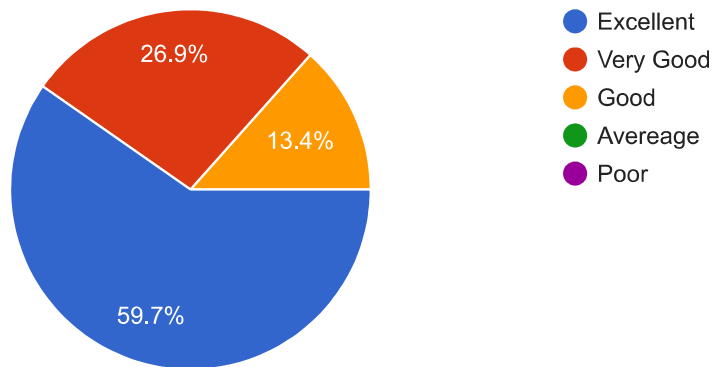
67 responses



5. How do you rate the interaction & engagement of FDP organizing team?

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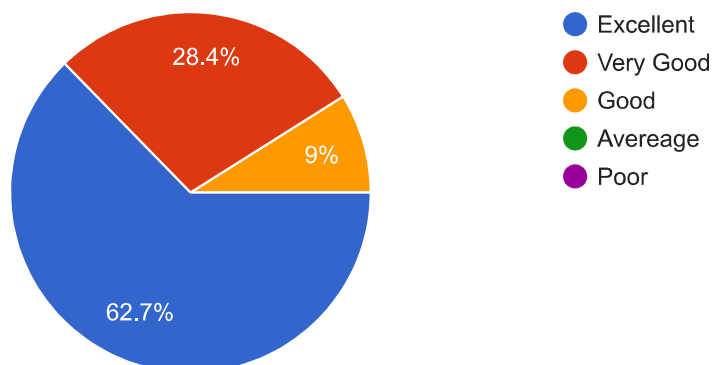
67 responses



6. How do you feel the effective utilization of time during the session of FDP?

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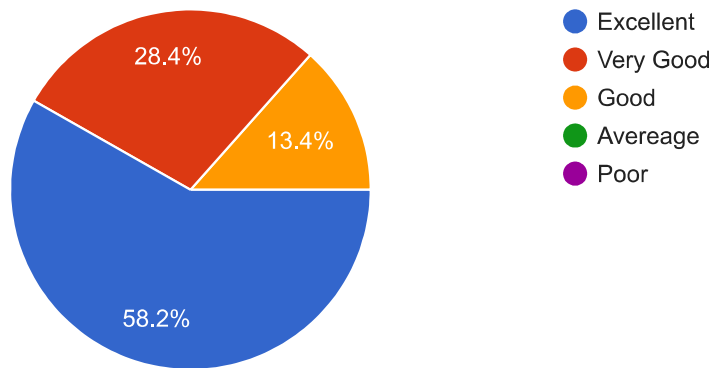
67 responses



7. Did the session enhance your understanding of smart/functional materials?

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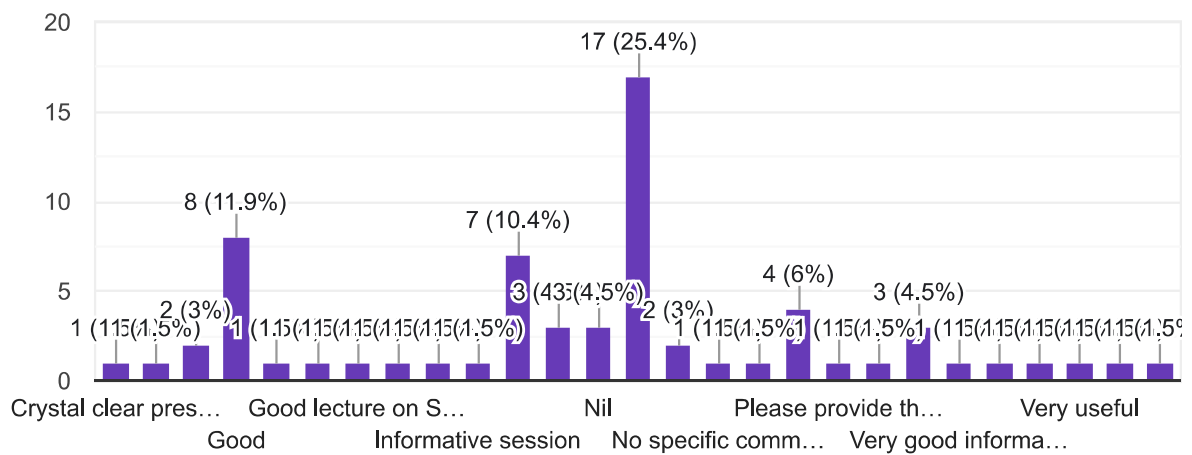
67 responses



8. Any other comments?

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67 responses



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Day-5 Feedback of **A Five-Day Online FDP on “Pioneering Research Innovations of Smart Materials (PRISM-2026)”**

78 responses

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FULL NAME WITH SALUTATION

(Ex: Dr. Sravani/ Ms. Sravani/Mrs. Sravani)

78 responses

Mylavarapu Swathi

Dr.Ch.Venkatrao

Dr.Yarlagadda Subba Rao

M Praveen Kumar

Mr. NOOKALA S S N MURTY

V SUJATHA

Dr. Ravi Kumar Devarakonda

Dr.Praveena Kumari

Dr.M.Durga Bhavani

Dr.Asha Eluru

Ms.D.Rathna Mani

Dr. P. HARITHA

Mr.Syam Venkateswara Rao Lanka

Dr.T.V.NAGALAKSHMI

Mrs. Brita John C

Dr.K.Lakshmi Prameela

Dr. SK. Erfan

Dr.Ch.Chakrapani

Dr. BABY SUDHA LAKSHMI POLAGANI

Mr.A. Venkata Subbaiah

Dr. Yeduru Venkatesh



Dr. K. Sai Bhavani

Dr O.Sreedevi

Dr.Kota.Mohana Rao

Mrs.KAVURI RAMANI

DR.SK.Bajivali

Mrs. P. Baby Sudha Rani

Dr. ARUNA KUMARI KODAVALI

Mrs. USHARANI PILLI

Dr. B. Ramakrishna

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Dr.M.Murali

Dr J RAMUDU

Dr. Palla Shantha Kumari

Dr.D.Somasundaran

Mr POLUKONDA GANESH BABU

A.Venkata Subbaiah

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Dr Ravi Kumar Kakitha

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Dr SK.FAKRUDDIN BABAVALI

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Mrs.k.santhi sree

Dr. Ganta Praveen Chand

Dr M Nagarjuna

Dr. J. SAI CHANDRA

Dr. Yeduru Venkatesh

Mrs.B.aswani priya

Dr. SHAIK RAZIYA

Mr. Mundlagiri Praveen Kumar

Chandra Sekhar Tekuri

Mr. KRISHNA SWARNALA



COLLEGE NAME

78 responses

KHIT

Seshadri Rao Gudlavalleru Engineering College

Anurag University

Vignans Nirula Institute Of Technology and Science for women

Krishna University

INTERNATIONAL SCHOOL OF TECHNOLOGY AND SCIENCES FOR WOMEN, RAJANAGARAM,
RAJAHMUNDRY

DVR &Dr HS MIC college of TECHNOLOGY

Krishna University Dr MRAR PG Centre, Nuzvid

Govt Degree College, Naidupeta

Siddhartha Academy of higher Education, Deemed to be University

MVR college of Engineering and Technology

Vignan's Nirula Institute of Technology and Science for Women

SR GUDLAVALLERU ENGINEERING COLLEGE

Seshadri rao Gudlavalleru Engineering college

DVR&Dr.HS MIC COLLEGE OF TECHNOLOGY

Nirmala College for Women

Govt.college for women (A),Guntur

Q. I. S. College of Engineering and Technology

S R Gudlavalleru Engineering College

Krishna University - Dr. M.R. AppaRow P.G. Centre, NUZVID.

GDC ATMAKUR



Dr. V.S. Krishna GDC(A), Visakhapatnam

Maris Stella College

Sir C.R Reddy College Of Engineering

KALLAM HARNADHAREDDY INSTITUTE OF TECHNOLOGY

DVR&Dr HS MIC COLLEGE OF TECHNOLOGY

SRGEC

NRI INSTITUTE OF TECHNOLOGY

Dhanekula Institute of Engineering and Technology Ganguru

SVD GOVERNMENT DEGREE COLLEGE FOR WOMEN

Government degree college

Ramachandra college of Engineering

RVR & JC COLLEGE OF ENGINEERING

Dr LHR GOVT DEGREE COLLEGE, Mylavaram-NTR DISTRICT

UCS, Mahathma Gandhi, University

Vikas college of engineering and technology

SIR C R REDDY COLLEGE OF ENGINEERING, ELURU

GDC.Atmakur

RVR and JC College of engineering

Seshadri Rao Gudlavalleru Engineering College

DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY

Sri Venkateswara College, University of Delhi

DVR & Dr. HS MIC College of Technology

Vasireddy Venkatadri International Technological University



Acharya Nagarjuna University

Physics

Eswar College Of Engineering

KHIT COLLEGE GUNTUR

Siddhartha Academy of higher education deemed to be University

DIET, Ganguru.

GDC, Pendlimarri, YSR Kadapa (dt)

V.R.SIDDHARTHA SCHOOL OF ENGINEERING, SIDDHARTHA ACADEMY OF HIGHER
EDUCATION-DEEMED TO BE UNIVERSITY

Kallam Haranadhareddy Institute of Technology

Govt. Degree College, Avanigadda

Dr.LHR GDC, Mylavaram

V.R Siddhartha of Higher education

Kallam Haranadhareddy Institute of Technology (Autonomous)

Dhanekula institute of engineering and technology Vijayawada

JNTUH UNIVERSITY COLLEGE OF ENGINEERING SULTANPUR

Dr. V S Krishna Government Degree College (A) Visakhapatnam

Visakha institute of Engineering & Technology (A)

Sri Venkateswara College

RGUKT IIIT -NUZVID

Krishna University Dr MRAR PG Centre Nuzvid

NRI Institute of Technology

Acharya Nagarjuna University College of Engineering and Technology

SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY, TIRUVURU



VKR VNB & AGK COLLEGE OF ENGINEERING

GDC Naidupeta

Nimra College of Engineering and Technology (UGC Autonomous)

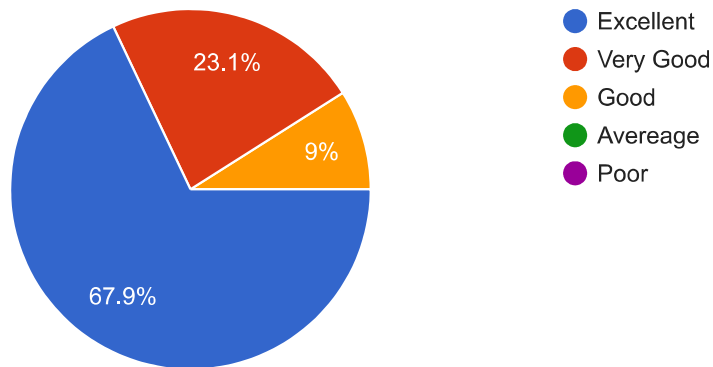
Sri vahini institute of science and technology

Amrita Sai Institute of Science and Technology

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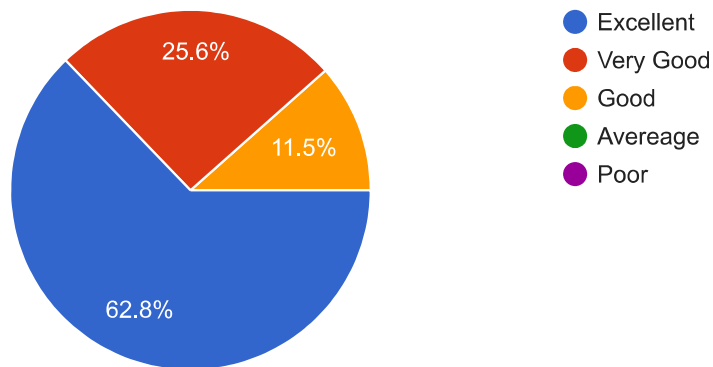
78 responses



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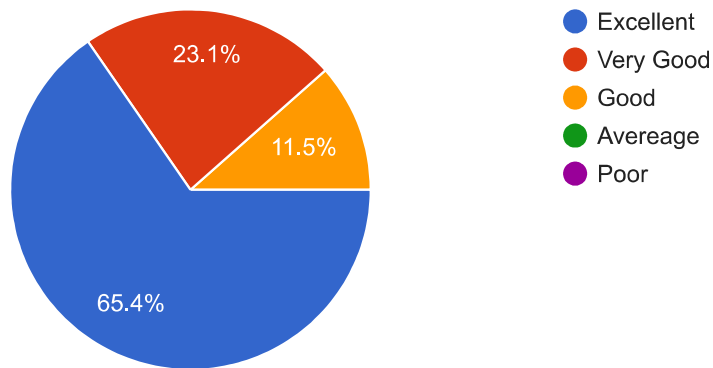
78 responses



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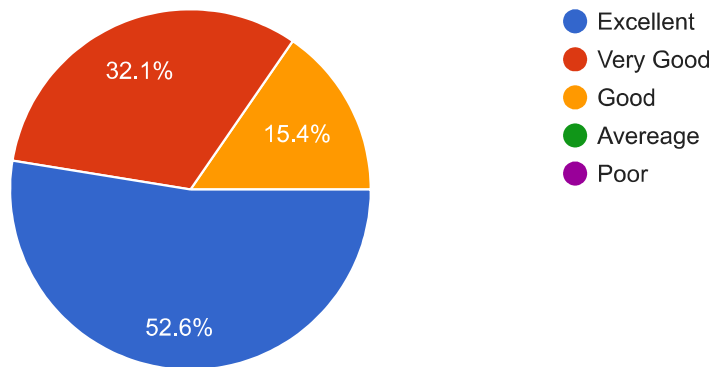
78 responses



4. How useful is the session for your Research/Teaching?

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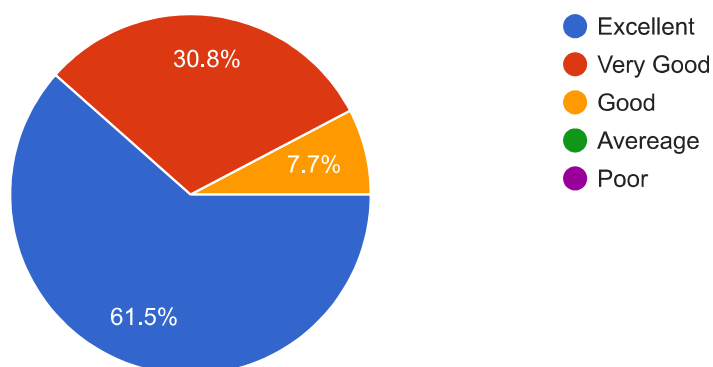
78 responses



5. How do you rate the interaction & engagement of FDP organizing team?

 Copy

78 responses



9. Please provide a brief note of your overall experience of these five days of FDP (PRISM-2026):

78 responses

Excellent

Very useful

Good

Good

Excellent

Informative sessions

Very useful information

Thank you organizing committee, management, Objective of the FDP is achieved....

NA

informative sessions about materials science and good research initiatives

Overall it is Good to participate in such a well organised FDP. Express many thanks to the organising team and organisation.

Informative, well organized, good resource persons

Thank you very much for providing such a useful programme

This FDP is very informative and useful one

Good..enlightening

It gives me valuable inputs about smart materials

The FDP was very helpful for me as I am research scholar. The contents FDP has widened my knowledge regarding specific areas which was a timely help. The FDP has given me new ideas for the research work.

Excellent, Very informative session's

Very satisfied

Many modern materials and research methodologies learned.



Informative and useful

Very informative sessions, excellent organizing.

I learn various methods for the preparation of compounds and applications, properties

It's a good experience to learn about new materials

For research work it is very much useful. Every session it's good and informative.

Overall, a valuable learning experience

the conduction of these type of FDP's are so useful for faculty

Very much informative

Evening is Good

Overall Good

Very good sessions very good organized

Thank u so much

A very good sessions are conducted, keep it madam/sir.

Good awareness programme

Very useful.if possible conduct more in coming days

Good Work done by the faculty of LBREC. This FDP provides good information regarding Smart Materials and their applications. It is very ful to the research scholars, students and faculty.

They give good information it is very helpful for us

Informative, and good learning experience.

Thanks for the organizers for organizing such a wonderful FDP

Well organized and informative FDP

Conducted an good and informative FDP. We exected the same thing in future also

The sessions was very useful and explained the trends of ongoing research innovation on smart materials

Fine, I felt as useful.



Very informative sessions, and this FDP useful to do research and get's more knowledge by using this FDP. The faculty who are involved in this program are more confidently involve in their activities like teaching and research etc.

Super

It is very much informative and interesting.

Informative

It is very useful for me

Firstly I congratulate all the organizers and the management of the institution for arranging the five days FDP in a systematic manner. The eminent speakers had given valuable insights particularly about the semiconductors, supercapacitors and carbon nanotubes which are useful for explaining engineering students. The sustainable organic synthesis of various compounds gives an idea for the preparation of new compounds with the best solvents under varying conditions. We can also make interdisciplinary studies for exploring the reactivity of synthesized compounds.

Very good session

Thank u so much for your valuable topic

Excellent program for me

This program is very helpful to get knowledge

Excellent lecture

Its good experience

Informative

Nice

This FDP VERY USEFUL FOR ME.... THANK YOU

Fine

Very good

The selection of all the speakers is excellent. All the sessions are very informative. This FDP is very useful to all the faculty and research scholars

EXCELLENT EXPERIENCE



I got lot of information

Very good sir

It was a flatform for me to learn more about current reasearch trends in various aspects of technology

All are excellent sessions.

Nice

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(AUTONOMOUS)

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FRESHMAN ENGINEERING DEPARTMENT

To
The Principal,
Lakireddy Bali Reddy College of Engineering,
Mylavaram.

Date: 07-05-2026

From
Dr. Mallikharjuna Rao D
Dr. Lakshmi V R Babu Syamala
Associate Professors,
Division of Chemistry, FED

Sub.: Submission of Statement of Expenditure (SE) for FDP-reg.,

Respected Sir,

The following is the Statement of Expenditure for the **A Five-Day Online FDP on "Pioneering Research Innovations of Smart Materials (PRISM-2026)"** organized by the Division of Chemistry, FED, from **23rd to 27th March 2026**.

SI.	Item	Income in Rs.	SI.	Item	Estimated Expenditure in Rs.	Actual Expenditure in Rs.
1.	Registration (86*100)	8,600/-	1.	Honorarium by Institution	10,000/-	12,000/-
			2.	Printed Certificates and Postal Charges	1,000/-	777/-
			3.	Miscellaneous	1,000/-	470/-
Total Revenue Generated		8,600/-	Total Expenditure		12,000/-	13,247/-
Balance to be Reimbursed						1,247/-

As per your kind prior approval, **Rs. 8,600/-** will be kept with the Division of Chemistry towards Professional Memberships or future capacity building programs. In this connection, we request you to sanction the remaining balance amount of expenditure of **Rs. 1,247/- (One Thousand Two Hundred and Forty-Seven Rupees)**. Your continuous support and encouragement are sincerely acknowledged.

Thanking you sir,

Yours Sincerely,

Dr. Mallikharjuna Rao D
Dr. Lakshmi V R Babu Syamala
Coordinators, FDP

Dr. T. Satyanarayana
Convener & HoD, FED

Dr. K. Appa Rao
Principal

14-05-2025
30826583



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 For LAKIREDDY BALIREDDY
 COLLEGE OF ENGG, MYLAVARAM

g.v.v
 PRINCIPAL
 PRESIDENT

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20059355253	Mekivoti., Jagadeeswararao	SBIN0001586	2000.00		0.00	0.00
20177317417	Beerajah Baire	SBIN0002055	3000.00		0.00	0.00
20059339581	Padala Kishor	SBIN0020145	2000.00		0.00	0.00
20372631535	Ramavath Janraj Naik	SBIN0002055	2500.00		0.00	0.00
			12000.00		0.00	0.00

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 SENDER NAME : LAKIREDDY BALIREDDY CHARITABLE TRUST
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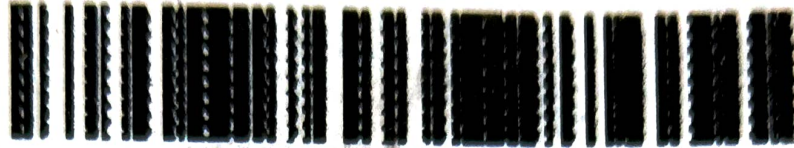
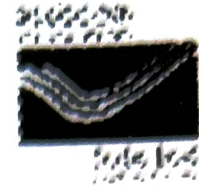
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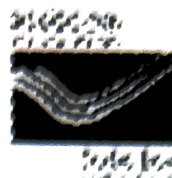
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Total Prepayment	0.00
Total CGST	21.00
Total SGST	21.00
Total IGST	0.00
Total UTGST	0.00
Total Invoice Amount	277.00

Booking Office Name : Mylavaram S.O
Booking Office Pincode : 521230
Booking Office GST No : 37AAAGV0200N1ZB
Booking Date : 29-04-2026 10:32:34

Thank you for using India Post.

This is system generated document, no manual signature required

29-04-2026 10:37:51

No.

1

BILL

Date 26.03.26

LBRCE - CANTEEN

MYLAVARAM - 521 230.

Sri. To the principal, LBRCE

No.	PARTICULARS	Amount	
		Rs.	Ps.
1.	Tea	35 x 10 = 350/-	
2.	Biscuits	12 x 10 = 120/-	
TOTAL		470/-	

N) 
Signature.

LAKIREDDY BALIREDDY
MYLAVARAM



COLLEGE OF ENGINEERING

NTR(Dt.)-521 230

Bill No.: 445 : Printed Voucher No. :
certificates = 500

Date : 12/05/2026

Bill No: 1 : LBRCE Head of A/c :
Canteen Bill = 470

FED - FDP A/c (Chemistry)

Purpose

: A Five-day online FDP on
"Pioneering Research Innovations of Smart
materials [PRISM-2026]"

Postal Charge 277 ⁰⁰ PASS ORDER

Passed for Payment of Rs. 1247/-

1247 ⁰⁰

(Rupees One Thousand-Two hundred and

Forty seven rupees only)

H.O.D. [Signature]

Head Accounts [Signature]

PAYMENT ORDER

Paid Rs. _____ By Cash / Cheque No. _____

(Rupees _____)

Dr. S-L-V. Radhika Babu [Signature]
Name & Signature of Payee

Principal.....

Verified by Acc. Sec :

Reference links for Faculty Development Program: PRISM-2026:

Title of the programme : **Pioneering Research Innovations of Smart Materials (PRISM-2026)**

Date of the event : **23rd March 2026 to 27th March 2026, Time: 02.00 PM – 04.00 PM.**

Google Drive Link for the Report:

https://drive.google.com/drive/folders/1bgPu3UmaXMF08Cb-MLEv0Ug1fp_O7_HS?usp=sharing

Registration Form:

https://docs.google.com/forms/d/1x_G-5BAjzt3oNnQXNIAU0jEVw88a2yF-rns9BWBZsfU/edit

Lecture Videos:

FDP_DAY-1: Google Lecture link:

<https://drive.google.com/file/d/1v6FI4vLIx5CWXzG9Es22S0p8byN36GEG/view?usp=sharing>

FDP_DAY-2: Lecture link:

https://drive.google.com/file/d/1zPVoymTpOp3N_lhP8riL_lJYwaqpjQap/view?usp=sharing

FDP_DAY-3: Lecture link:

https://drive.google.com/file/d/1lqWkCplH79dsW-OBsAoimVvpzDhoQ_aU/view?usp=sharing

FDP_DAY-4: Lecture link:

<https://drive.google.com/file/d/18JeZBcTrNnaT7xLtpbpHDvlqLUQTiUiy/view?usp=sharing>

FDP_DAY-5: Lecture link:

<https://drive.google.com/file/d/1QKP7BfoBu1NIDQrSZLzBwBrRWdeifq9b/view?usp=sharing>

Feedback forms:

Day-1: https://docs.google.com/forms/d/1V_MKLDphqK-DDJXxK4vHjWU6SBXDSL_WJiF-WPRgpaA/edit

Day-2: <https://docs.google.com/forms/d/1QxEkedhGXn95EKT-2v2baa961xctmgLzBajluXYi0rU/edit>

Day-3: https://docs.google.com/forms/d/1OUhTPFKCmYUzk6jbOVnlFsXp7_ONuvm0LhqJaeKEQ/edit

Day-4: <https://docs.google.com/forms/d/1ZREYga85b9YELECCr9W-7xoigGiNJdggk9YqHWWO7SU/edit>

Day-5: <https://docs.google.com/forms/d/19rMqGWHbdn0WJCuhz3RPi1-nzNadrpfdU-ExrqwTjk/edit>

Google Drive Link for the Certificates:

https://drive.google.com/drive/folders/1bgPu3UmaXMF08Cb-MLEv0Ug1fp_O7_HS?usp=sharing