

DEPARTMENT OF PHYSICS, KLEF

Report on Guest Lecture (25-09-2025@2.00-4.00pm)

Department of Physics, KLEF, Vijayawada, Andhra Pradesh, INDIA, organized a one-day International Guest Lecture (Virtual mode) on “**Advanced Nanomaterials for Enhanced industrial performance**”. The resource person **Dr. Sayed M. Saleh**, Professor, Department of Petroleum Refining and Petrochemical Engineering, Faculty of Petroleum and Mining Engineering, Suez University, Suez 43721, Egypt.

Date: 25th September 2025

Time: 2.00 pm – 4.00 pm

Organized by Dr.M.Gnana Kiran Rao, Asst.Prof of Physics Department. Guest Lecture started at 2.00 PM with welcome address by convenor and Dr.G.Sunita Sundari, Assoc.Prof, HOD of Physics, followed by introduction of resource person by Dr.Sk. Babu, Asst. Professor.

Resource person delivered an excellent lecture over introduction and characterization techniques that are necessary for materials to select. Basic facilities required for initiating the research and pros and cons at all levels explained neatly.

International guest lecture concluded with vote of thanks by Dr. M. Gnana Kiran. All the department faculty and participants interacted and greeted the resource person.

Attachment: Photos of Guest Lecture

Outlook interface showing an email titled "Orders of the Hon'ble Vice-Chancellor dt. 23-09-2025" with a subject line: "Conduction of One-day International Guest Lecture (Virtual mode) on 'Advanced Nanomaterials for Enhanced industrial performance' on 25th September 2025 by Department of Physics, KLEF, Vaddeswaram campus - Communication - Reg." The email content includes details about the lecture, the resource person (Dr. Sayed M. Saleh), and a registration link: <https://forms.gle/yKUYK5A67y3gouKS6>. The interface also shows a list of emails in the inbox on the left.

Outlook interface showing the same email, but the content is partially obscured by a large text block. The visible text includes: "QR Scan for Registration:", "E-certificates will be provided to those participants who attended all sessions and submission of feedback form.", "For more information regarding the International Guest Lecture, Dr. M. Gnana Kiran (9908397966, gnanakiran@kluniversity.in), Convenor, Dept of Physics, and Dr.S. Shanmugan, Co-Convenor, Department IRD (6382027920, shanmugan@kluniversity.in) of KLEF can be contacted.", "Poster is attached herewith.", "All the Faculty members, Research Scholars, and Students of KLEF Vaddeswaram campus and Off campus centres, Hyderabad are informed to attend.", "Encl: as above", and a list of distribution list members including Hon'ble President, KLEF, Hon'ble Vice-Presidents, KLEF, Hon'ble Pro Chancellor, Hon'ble Vice-Chancellor, Pro Vice-Chancellors, Chief Coordinating Officer-Dr.A. Jagadeesh, Special Officer -Dr.A. Vani, and All Advisors / All Deans / All Principals / All Vice-Principals / All Sr.Directors / All Directors / All Additional Deans / Associate Deans.



Department of
Physics

**CATEGORY 1
UNIVERSITY**
BY MHRD, Govt. of India



**RANKED 26
AMONG ALL
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**45 YEARS OF
EDUCATIONAL
LEADERSHIP**



One day International Guest Lecturer (Virtual Mode)

ADVANCED NANOMATERIALS FOR ENHANCED INDUSTRIAL PERFORMANCE

25th September 2025, 2 PM - 4 PM

Speaker :



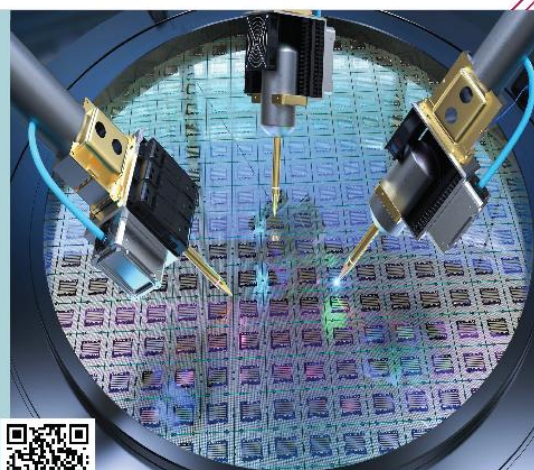
Sayed M. Saleh

Department of Petroleum Refining
and Petrochemical Engineering,
Faculty of Petroleum and
Mining Engineering, Suez University,
Suez 43721, Egypt.

Participant Registration Link :

<https://forms.gle/yKUYKSAg7v3gpuKS6>

SCAN FOR REGISTRATION



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