



St. Paul's College, Kalamassery

Archdiocese of Verapoly

Affiliated to the Mahatma Gandhi University, Kottayam

 www.stpauls.ac.in

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NANOMATERIALS DRIVING NEXT GENERATION ENERGY TECHNOLOGIES-FROM DESIGN TO APPLICATIONS

Venue / Platform	: BACCINELLI HALL
Date (s)	: 26-02-2026
Time	: 11.45 PM
Resource Person	: DR.NARAYANAMOORTHY BHUVANENDRAN ASSISTANT PROFESSOR DEPARTMENT OF ENVIRONMENTAL SCIENCE AND ENGINEERING, SRM-AP
Name of Collaborating Agency (if any)	: NIL
Level	: Department
No: of teacher participants	: 7
No: of student participants	: 48

The programme started with a welcome speech by Dr. Poornima N. The talk, led by Dr. Narayanamoorthy discussed in depth the concept of nanomaterials. He also discussed in length the fundamentals as well as applications and also the status of present research going on in this area.

Benefits in terms of learning/skill/knowledge obtained:

The session was quite motivating for the students. Students could get an idea of the opportunities next generation energy technologies.



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Brochure/Poster :



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SRM
UNIVERSITY AP
Andhra Pradesh

Presents

GUEST TALK ON

**Nanomaterials Driving Next-Generation Energy Technologies:
From Design to Applications**

at

St. Paul's College, Kalamasserry, Kochi



SPEAKER

**Dr Narayanamoorthy
Bhuvanendran**

*Assistant Professor,
Department of Environmental
Science and Engineering,
SRM University-AP*

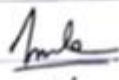
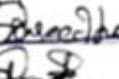
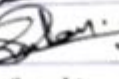
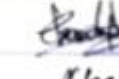
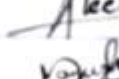
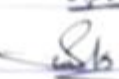


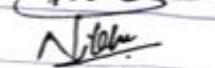
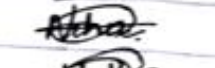
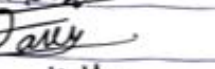
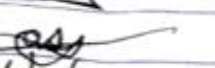
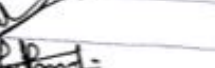
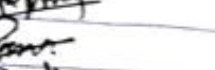
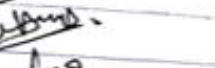
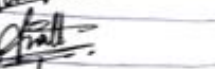
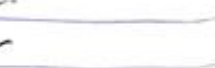
**February 26, 2026
11:45 AM Onwards**



Seminar Hall

Attendance Sheet (teachers) :

Sl. No	Name	Signature
1	Dr. Mary Viji C.V	
2	JIMY JOSEPH	
3	Ananjana Vinod - Msc Physics	
4	RASHID .N.M - MSc physics	
5	Gopika - MSc Physics	
6	Praseedha Jose - MSc Physics	
7	Amaljith C.S - MSc physics	
8	Greenham Krishna R - MSc physics	
9	Suhana Ali - MSc physics	
10	Adolf - MSc physics	
11	Swathy S.Nair - MSc Physics	
12	Sandra S.Nair - MSc Physics	
13	Azha O.B - BSc Physics	
14	A. Aswin Raj - BSc Physics	
15	Arin Sebastian - BSc CHEMISTRY	
16	Johan Prakash	
17	Esha Joshua - BSc Chemistry	
18	Gopika - BSc chemistry	
19	Aleena Deany - BSc chemistry	
20	Mayugha - BSc chemistry	
21	Lakshmi - BSc. Physics	
22	Sukanyaka	

Sl.No	Name	Signature
23.	Don - P. Manoj	
24.	Mr. George in D. Anthony	
25.	Mr. George in D. Anthony	
26.	Mr. George in D. Anthony	
27.	Neharika R. K. K. K.	
28.	Hanthu Varna Pradeep	
29.	Sreya P. S.	
30.	Annmary Cherian	
31.	MR Narendro prasad	
32.	JEFFATH P S	
33.	ROSE MARIA	
34.	DILINI P.B	
35.	AJAY M.D Bsc Chem	
36.	MAXWIN TOMY Bsc Chem	
37.	NATHANIEL M J Bsc Chem	
38.	ADARSH P.S Bsc Phys	
39.	Adarsh prathapans B.Sc chem	
40.	Vysakh K Biju Bsc chem	
41.	Adithyan dev BSc Phy	
42.	Bharath Raj T S Bsc chem	
43.	Devinandana Biju Bsc physics	
44.	Fathima Mubeena	
45.	Sana Fathima	
46.	Devathy R Nair	
47.	Avomol Girish	
48.	Anamika V	
49.	Nayin Mary	
50.	Nandana.	
51.	Nandhana sasi	
52.	Anath Peter	
53.	Archana christy	
54.	Rafna M. P. R.	
55.	Mena Sebastian	



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Weblink of programme, if any: nil

Signatures of Convenor/Head/Principal (as necessary):

Name and phone number of the faculty who prepared the document: Dr. Poornima N. 9946351443