



MARUDHAR KESARI JAIN COLLEGE FOR WOMEN, VANIAMBADI
(A Project of Sri Marudhar Kesari Jain Trust)



Recognized u/s 2(f) & 12(B) of UGC Act 1956 Re-Accredited with "A" Grade by NAAC (3rd Cycle) Permanently Affiliated to
Thiruvalluvar University An ISO 21001:2018 Certified Institution

**PG Department of Chemistry Organized One Day National Level
Webinar on Frontiers in Functional Materials- 11.10 .2022**

INVITATION

MARUDHAR KESARI JAIN COLLEGE FOR WOMEN, VANIAMBADI
Recognized under sec 2(f) & 12(B) of UGC Act, 1956
Permanently Affiliated to Thiruvalluvar University
Re-Accredited by NAAC with "A" Grade || An ISO 21001:2018 Certified Institution
Marudhar Nagar, Chinnakallupalli, Vaniyambadi-635751, Tirupattur District.

PG DEPARTMENT OF CHEMISTRY
ORGANIZES
One day National Level Webinar
On
"Frontiers in Functional Materials"
Date : 11th October 2022
Registration Link: <https://forms.gle/p6jTGKJwxCDe5jJp6>
No Registration Fee, E-Certificate will be Provided

Dr.P.Perumal Elumalai, PhD.
Professor & Head,
Department of Green Energy Technology
Pondicherry University,
Pondicherry
**Title: Metal Oxide- Carbon Nanostructures as
Electrodes for Battery and Supercapacitor
Application**

Dr. Sivakumar Vaidyanathan PhD.,
Associate Professor,
Department of Chemistry,
IIT, Hyderabad,
Sangareddy, Telangana
**Title: Functional Materials
for Light Emitting Diodes**

Sri .C. Lickmichand Jain
SECRETARY

Dr. M.Inbavalli
PRINCIPAL

Dr.D.Shakila
CONVENOR & HEAD

LIVE ON  




PRINCIPAL
Marudhar Kesari Jain College
for Women
Vaniyambadi - 635 751



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AGENDA

DATE & TIME: 11.10.2022, 10.00 am

VENUE: NEW SEMINAR HALL

Inaugural Session:

10.00am -10.30am

Welcome Address:

Ms. S. Divya

III B.Sc. Chemistry

Felicitation:

Dr. M. Inbavalli

Principal, MKJC

Technical Session – I:

10.30am -12.00pm

Introduction of Chief Guest:

Ms. V.K. Nagiha Suman

II M.Sc. Chemistry

Address by the Chief Guest:

Dr. P. Perumal Elumalai,

Professor & Head,
Department of Green Energy Technology,
Pondicherry University,
Puducherry

Vote of Thanks:

Ms. R. Durga

I M.Sc. Chemistry

Lunch Break:

Technical Session – II:

12.00pm – 2.00pm

Introduction of Chief Guest:

02.00pm - 03.00pm

Ms. T.K. Afsa

I B.Sc. Chemistry

Address by the Chief Guest:

Dr. Sivakumar Vaidyanathan,

Associate Professor, Department of Chemistry,
IIT, Hyderabad,
Sangareddy, Telangana.

Vote of Thanks:

Ms. P. Umama Khanum

National Anthem

I B.Sc. Chemistry


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Webinar on Frontiers on Functional Materials-11.10.2022**

REPORT

The Department of chemistry has organized a one day national level webinar on "**FRONTIERS ON FUNCTIONAL MATERIALS**" on **11.10.2022 (Tuesday)** between 10:00 AM to 04.00 PM, through the zoom meet you tube platform.

Dr. Shakila, Assistant Professor and Head, Department of Chemistry organized the webinar and as a initiative welcome address was delivered by Ms. S. Divya III B.Sc Chemistry and the introduction on resource person was done by Ms. Najiha Suman. V.K II M.Sc Chemistry.

Morning Session, **Dr. P. Perumal Elumalai** (IISC) Professor & Head, Department of Green Technology Pondicherry University, Pondicherry, has delivered a lecture on the topic "Metal Oxide-Carbon Nanostructures as Electrodes for Battery and Supercapacitor Application". He explained about the importance of electrodes and the vital role played by electrodes in nanostructures and some of the Physical terms involved which adds more interations and interest to wider the techniques that employed in chemistry with the connects of Supercapacitors. At the end of the session Ms. R. Durga, I M.Sc Chemistry delivered the vote of thanks.

And for the afternoon Session, the introduction on resource person was done by Ms. T.K. Afsa, I B.Sc Chemistry. **Dr. Vaidyanathan Sivakumar.**, Associate Professor, Department of Chemistry, IIT Hyderabad, Sangareddy, Telangana, .has delivered the lecture on the topic Functional Materials for Light emitting diodes and it founds to be a great idea and the works of light emitting diodes and the Structural representations gives a very good understandings.

We received good response from the audience and also they gave very good feedback. The resource person thanked the organizers for arranging the live webinar. At the end of the webinar Ms. P. Umama Khanum, I B.Sc Chemistry delivered the vote of thanks. She thanked the resourceperson, Management, Principal, HOD, Faculty members, participants and other officials for their active support for making the programme to be successful.

PARTICIPATION COUNT- 468

Head of the Department

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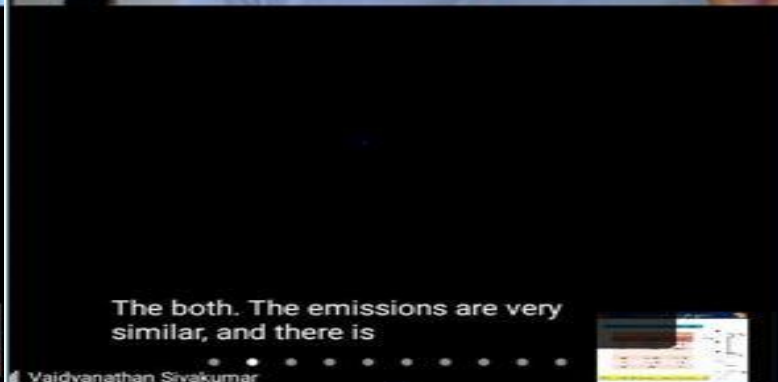
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PHOTOS



Functional Materials for Light Emitting Diodes (LEDs)

Sivakumar Vaidyanathan, PhD
Associate Professor
Indian Institute of Technology, Hyderabad
vsiva@chy.iith.ac.in

OEL

**National webinar on FRONTIERS IN FUNCTIONAL MATERIALS, 11th Oct 2022,
Marudhar Kesari Jain College for women, Vaniyambadi, Vellore**

Vaidyanathan Sivakumar's screen

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