



JAMAL MOHAMED COLLEGE (Autonomous)

College with Potential for Excellence

Accredited (3rd cycle) with 'A' Grade by NAAC

DBT Star College Scheme & DST-FIST Funded

(Affiliated to Bharathidasan University)

Tirchirappalli-620 020

PG and Research Department of Chemistry

Organises

JMC CHEM WEBINAR SERIES-2021-2022

WEBINAR -III

**“EMERGING MATERIALS FOR SOLAR
HYDROGEN PRODUCTION”**

**27-07-2021
11.00 am**

Resource Person

Dr. A. PANDI KUMAR

Scientist –Materials Electrochemistry

Division CSIR-CECRI

Karaikudi -06



Organizing Chairperson

Dr. S. ISMAIL MOHIDEEN

Principal

Conveners

Dr. M. Mohamed Sihabudeen

Additional Vice-Principal

Associate Professor & HOD

Dr. M. Seeni Mubarak

Associate Professor

Coordinators

Dr. A. Jafar Ahamed

Associate Professor

Dr. M. Syed Ali Padusha

Associate Professor

Organizing Secretaries

Dr. J.Sirajudeen

Assistant Professor

Dr. S. Mohamed Rabeek

Assistant Professor

No Registration Fee

E- Certificate will be provided

Click to Register : <https://forms.gle/kgniGGmYzLbFEMXn9>

Mode of the Platform : 

For further quires ,contact:91-9443436502, 9841236599 , smrabeek@jmc.edu



Since 1951

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JMC CHEM WEBINAR SERIES 2021-2022

Webinar-III “EMERGING MATERIALS FOR SOLAR HYDROGEN PRODUCTION”

AGENDA

Date: 27.07.2021 (Tuesday)

Time: 11.00 a.m.

Via: Zoom cloud meeting - Online Mode

- | | |
|---|--|
| 11.00 am - Qirath | : Dr. N. Mujafar kani <i>Assistant Professor</i> |
| 11.02 am - Welcome Address | : Dr. J. Sirajudeen <i>Assistant Professor</i> |
| 11.10 am – Presidential Address | : Dr. S. Ismail Mohideen <i>Principal</i> |
| 11.20 am - Introduction of the Chief Guest | : Dr. K. Loganathan <i>Assistant Professor</i> |
| 11.25 am Invited Talk | : Dr. A. Pandi Kumar Scientist-Materials Electrochemistry Division, CSIR-CECRI Karaikudi |
| 12.25 pm - Vote of Thanks | : Dr. S. Mohamed Rabeek Assistant Professor |

REPORT OF
JMC CHEM WEBINAR SERIES (2021-2022)
Webinar-III

Conducted on
27th July 2021



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REPORT

JMC Chem Webinar Series 2021-22 **Webinar – III**

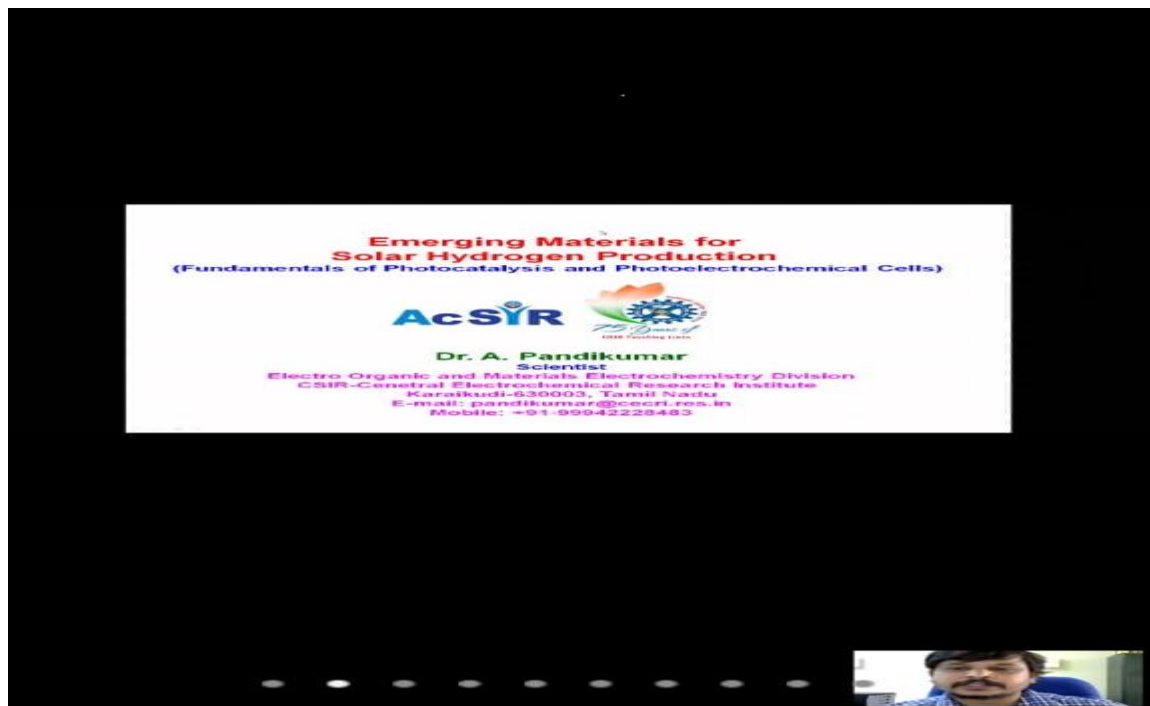
PG and Research Department of Chemistry, Jamal Mohamed College has organized **JMC Chem Webinar Series 2021-2022, Webinar-III** on Tuesday, 27th July 2021 through Zoom Cloud meeting app.

Dr. J. Sirajudeen, Organizing Secretary, welcomed the gathering and Dr. M. Mohamed Sihabudeen, Additional Vice-Principal and Head of the Department of Chemistry offered felicitation. Dr. M. Syed Ali Padusha, Coordinator, introduced the Chief Guest.


Dr. A. Pandi kumar, Scientist-Materials Electrochemistry, Division, CSIR-CECRI, Karaikudi, was the Resource person of the webinar delivered a special lecture on **"EMERGING MATERIALS FOR SOLAR HYDROGEN PRODUCTION"**.

During interaction session, resource person clarified the queries arose by the participants. Dr. N. Mujafar Kani, Assistant Professor, acted as a moderator of the webinar. Around 250 delegates participated in the webinar. The success of the webinar was revealed by the feedback received from the delegates through google form. Dr. S. Mohamed Rabeek, Organizing Secretary, proposed vote of thanks.

JMC Chem Webinar Series - III (2021-22)
Date: 27.07.2021 **Resource Person: Dr. A. PANDI KUMAR**



Emerging Materials for Solar Hydrogen Production
(Fundamentals of Photocatalysis and Photoelectrochemical Cells)

AcSIR 

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