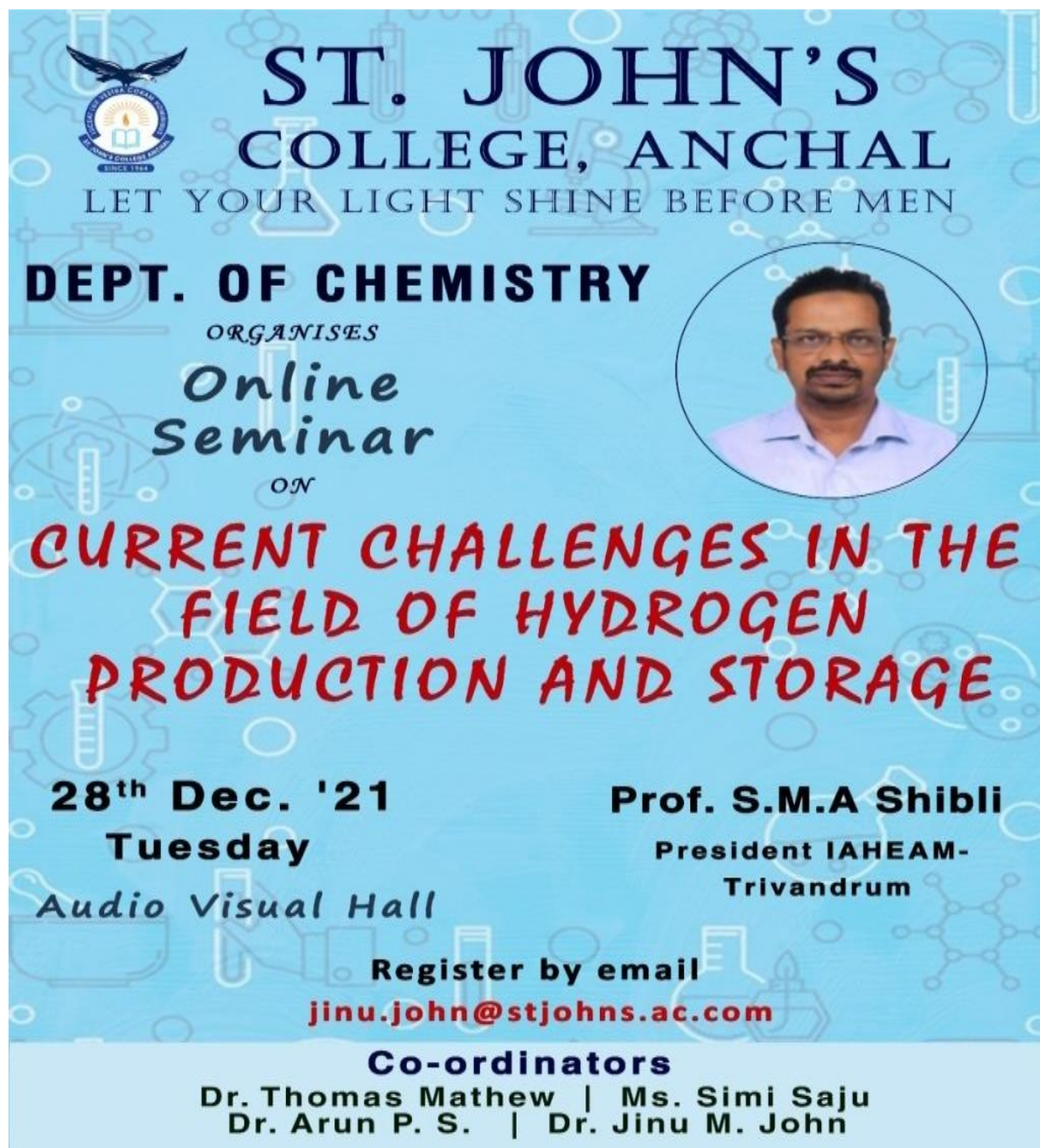



SEMINAR NO: 34

NAME OF THE DEPARTMENT: CHEMISTRY

TITLE OF THE SEMINAR: CURRENT CHALLENGES IN THE FIELD OF HYDROGEN PRODUCTION AND STORAGE

DATE: 28-12-2021



 **ST. JOHN'S**
COLLEGE, ANCHAL
LET YOUR LIGHT SHINE BEFORE MEN

DEPT. OF CHEMISTRY
ORGANISES
Online Seminar
ON

**CURRENT CHALLENGES IN THE
FIELD OF HYDROGEN
PRODUCTION AND STORAGE**

28th Dec. '21
Tuesday
Audio Visual Hall

Prof. S.M.A Shibli
President IAHEAM-
Trivandrum

Register by email
jinu.john@stjohns.ac.com

Co-ordinators
Dr. Thomas Mathew | Ms. Simi Saju
Dr. Arun P. S. | Dr. Jinu M. John

Department of Chemistry St. John's College, Anchal

28th December, 2021

One Day Online Seminar

On

Current Challenges in the Field of Hydrogen Production and Storage

28th December, 2021

Organized by Department of Chemistry St. John's College, Anchal

Report on Online Seminar

The department of chemistry, St. John's College, Anchal organized one day online seminar on "**Current Challenges in the Field of Hydrogen Production and Storage**". The programme was coordinated by Dr. Jinu M. John, Assistant Professor, Department of Chemistry, St. John's College, Anchal with the support of other faculty members (Dr. Thomas Mathew, Ms. Simi Saju, and Dr. Arun P.S) in the department of chemistry, St. John's College, Anchal. The programme was started with a prayer song followed by the formal welcome by Dr. Thomas Mathew, HOD, Department of Chemistry, St. John's College, Anchal and he introduced the Chief Guest to the gathering. Rev. Fr. Johnson G, Principal, St. John's College delivered presidential address to the gathering and inaugurated the function. The expert speaker was **Prof. Dr. S. M. A. Shibili**, Professor in Chemistry, Department of Chemistry, University of Kerala, Thiruvananthapuram. He presented different kinds of materials and various technologies available in the field of hydrogen production and storage. A total of 110 students were participated in the seminar. The programme ended with the vote of thanks by Dr. Jinu M. John, Assistant professor, Department of Chemistry.

Dr. Jinu M. John
(Seminar Coordinator)

Dr. Thomas Mathew
HOD, Department of Chemistry

Inbox (6,394) - arunpsvjmd@gm... x | Inbox (5) - heamparliamentarian... x | Meet - HEAM PARLIAMENT... x

meet.google.com/buh-roqz-afx?pli=1&authuser=1

Parvathy Pradeep

S.M.A. Shibli

Sumaya Shaji

J

M

Jamsheed Jamshi

Meenakshi Lal

Elna Eldhose