




Joseph Joly Vazhappilly jjolyvl@gmail.com TAR/2021/000184**07-Oct-2024** A Simple Synthetic Route to Nanostructured Graphene-Metal Oxide Hybrid Electrode Materials**SERB File Number: TAR/2021/000184 Extension till 08-03-2025**

From: Dr. Shilpi Paul

Anusandhan National Research Foundation (ANRF)

(A statutory body created by an Act of Parliament - ANRF Act, 2023)

ANRF
3rd & 4th Floor, Block II
Technology Bhavan, New Mehrauli Road
New Delhi - 110016File Number: TAR/2021/000184

Dated: 13-Sep-2024

Subject: Project titled " Project Title :A Simple Synthetic Route to Nanostructured Graphene-Metal Oxide Hybrid Electrode Materials".

Dear Dr. Joseph Joly Vazhappilly,

This is with reference to your extension request dated 12th September 2024. In this connection we may invite your kind attention to the following:

Your extension request has been considered and 03 months no-cost extension of the project w.e.f 09-12-2024 to 08-03-2025 without any additional budget has been approved.

Yours sincerely,

(Dr. Shilpi Paul)

Scientist F

Email: shilpi@serb.gov.in

Dr. Joseph Joly Vazhappilly

Chemistry

St Thomas College, Thrissur - palghat rd, keerankulangara,

Thrissur, Kerala-680001



*Summer Research Fellowship Programme
Certificate*

*This is to certify that Ms K. A. Ann Mary worked on a project entitled
"Studies on Optical Properties of C₂D@SiO₂" during June - July
2023 as a Summer Research Fellow under the supervision of
Dr Arijit De, Indian Institute of Science Education & Research,
Mohali. The Summer Research Fellowship Program is jointly
sponsored by IASc (Bengaluru), INSA (New Delhi) and NASI
(Prayagraj).*



*Place: Bengaluru
Date: 22-09-2023*

*P. K. Das
Chairman, Science Education Panel*

INDIAN ACADEMY OF SCIENCES, C. V. RAMAN AVENUE, POST BOX No. 8005,
RAMAN RESEARCH INSTITUTE CAMPUS, SADASHIVANAGAR P.O.,
BENGALURU 560 080, INDIA