



SREE NARAYANA COLLEGE SIVAGIRI, VARKALA



NAAC Re-accredited with B++ Grade, Affiliated to the University of Kerala
DBT-Star Status, RUSA & DST-FIST Supported



CENTRAL INSTRUMENTATION FACILITY

Strengthening Research, Enabling Innovation & Building Collaboration

Sree Narayana College, Sivagiri, Varkala, is pleased to announce the opening of its DST-FIST Sponsored Central Instrumentation Facility, established to support academic research, student projects and scientific activities. The facility is equipped with a Multichannel Electrochemical Workstation, UV-Vis-NIR Spectrophotometer, and FTIR Spectrometer, providing access to advanced analytical instrumentation for students, research scholars, faculty members, and researchers from other institutions. The facility welcomes academic and research communities to make use of these instrumentation services.

For facility related information and sample submission, please visit our college website or apply through the I-STEM portal.

Prof. Dr Sekaran S
PRINCIPAL

For queries, contact



9656620776



www.sncsivagirivarkala.com





MAJOR RESEARCH FACILITY



FT-IR SPECTROMETER
Make: JASCO
Model: FTIR-4X LE with ATR
Rs. 200 / Sample / Analysis



ELECTROCHEMICAL WORKSTATION
Make: Origalys, France
Model: OGF+500 EIS Module
Rs. 500 / Sample / Analysis
Rs 100 for each additional scans/cycles



UV-VIS NIR SPECTROPHOTOMETER
Make: JASCO
Model: V-770 with DRS
Rs. 200 / Sample / Analysis

Our Consultancy Services

- CA, CP
- LSV, CV, EIS, HER
- DPV

- Single charge or discharge
- GCD
- Corrosion Studies

- UV-Vis
- UV-Vis NIR
(Solid, Liquid & Thin film)
- FT-IR

Samples, along with the application form, should be sent to: Coordinator, Central Instrumentation Facility,
Sree Narayana College, Sivagiri, Varkala, Sreenivasapuram PO, Thiruvananthapuram, PIN 695145