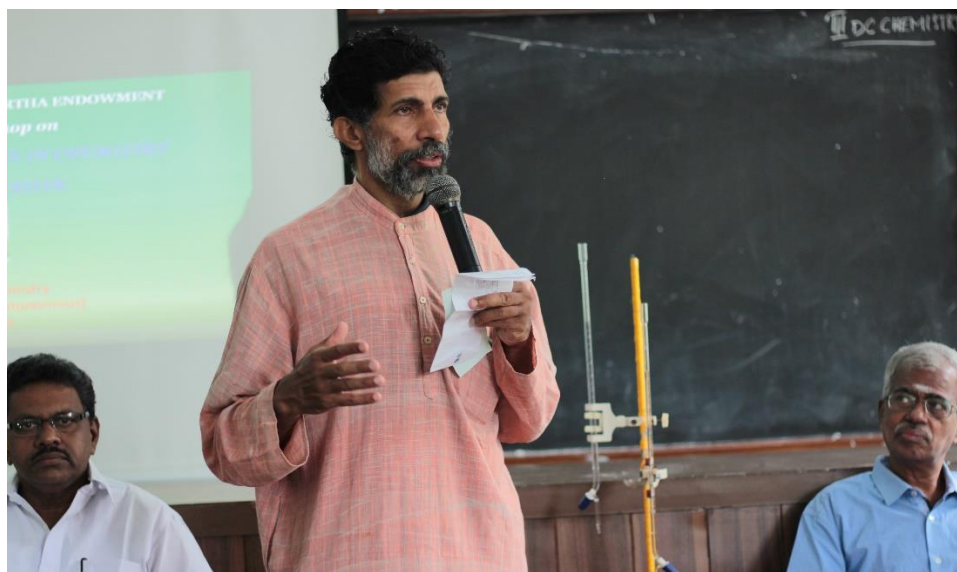


Criterion 3: Research, Innovations and Extension

Prof.P.E.Aravindakshan Kartha Endowment One-Day workshop

Title:	Prof.P.E.Aravindakshan Kartha Endowment One-Day workshop 2017
Date:	19-08-2017
Venue:	Fr. Melesius Hall
Focus of the Event:	Research Methodology
Organizing Body:	Department of Chemistry
Resource Person:	Dr. S. Murugan, Dr. John P. R
Total Number of Attendees:	170



Event Report

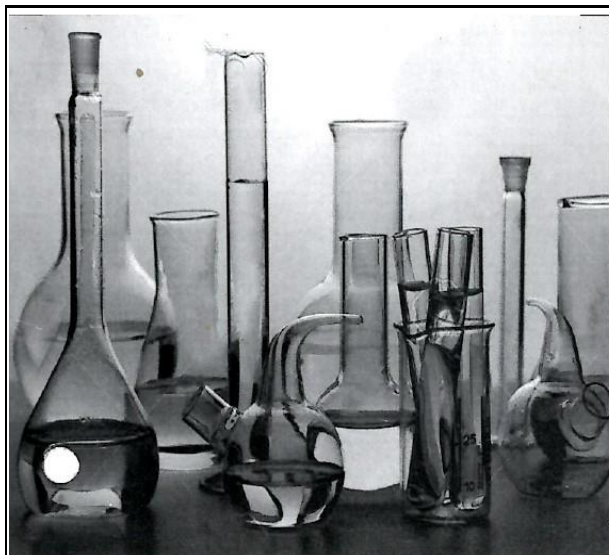
The Post Graduate and Research Department of Chemistry organized Prof.P.E. Aravindakshan Kartha Endowment One-Day workshop on Micro-Scale Experiments in Chemistry- A Green Initiative on 19th August 2017. The workshop was inaugurated by Rev. Fr. Prasant Palackappillil. The key note address was given by Dr. S. Murugan, Head of the Department of Chemistry, S T Hindu College, Nagarkovil. Two practical sessions were held in the afternoon. The first session on Qualitative Organic Analysis was led by Dr. S. Murugan and the second session on Two Burette Titrations and Qualitative Inorganic Analysis was managed by Dr. John P.R, Assistant Professor, Govt. Victoria College, Palakkad.



Additional Pictures



Event Brochure



**Prof. P. E. Aravindakshan Kartha
Endowment**

*One-Day Workshop
on*

**Micro-scale Experiments in
Chemistry – A Green Initiative**

19 August 2017, Saturday



Organized by

**The Post-Graduate and Research
Department of Chemistry
Sacred Heart College (Autonomous)
Thevara, Kochi – 62013**

Micro-scale experiments are fast spreading analytical methods in practical chemistry, working with small quantities of chemicals and simple equipments. Some attractions of these techniques include:

- Cutting down the usage of chemicals.
- Environment friendly and less time consuming experiments.
- Miniature labware and high quality skills.

The Department of Chemistry, SH College Thevara cordially welcomes the students and teachers for the one-day workshop on micro-scale experiments in chemistry on 19 August 2017, Saturday.

Dr. Joseph John
HOD Chemistry

Dr. Ignatious Abraham
Co-ordinator

PROGRAMME

9.00 am Registration

9.30 am *Inauguration*

Fr. Dr. Prasant Palackappillil CMI, Principal
Keynote Address

Dr. S. Murugan
HOD Chemistry (Rtd.), S T Hindu College, Nagarkovil

10.30 am – 12.30 pm **Practical Sessions**

Qualitative Organic Analysis

Resource Person: **Dr. S. Murugan**
HOD Chemistry (Rtd.), S T Hindu College, Nagarkovil

***Two-Burette Titrations and
Qualitative Inorganic Analysis***

Resource Person: **Dr. John P.R.**
(Assistant Professor, Govt. Victoria College, Palakkad)

1.30 pm – 3.30 pm **Practical Sessions**