

THE GREEN LAB



**Report of One Day Workshop on
Micro Scale Experiments**

Date of Event and time: 9.30am –
4.00 pm, 26th July 2013

Venue: Chemistry lecture hall and
M.Sc Chemistry laboratory

Target Audience : Faculty from
Colleges, Higher Secondary Schools
and Engineering colleges.

Resource Person: Dr. S .Murugan,
Member of Khelkar Team, Former
HOD, ST Hindu College , Nagercoil

Total No; of Participants: 30

Out Station Participants

St. Alosius College , Elthuuth- 2
Christ College IJK – 3
St. Thomas College TSR- 4
S.H College Chalakudy- 2
Vimala College TSR-1
SreeKrishna College Guruvayoor-1
Sahridaya Engineering College ,
Kodakara-1

IES engineering College Chitilapilly
Carmel College Mala-1
Little Flower College Guruvayoor-1
Sree kerala Varma College TSR- 2
KKTm Govt. College Pullut- 1
NSS Engineering college Palakkad -1
Total 20
Inhouse Participants -10

Aim: Shifting organic/ inorganic analysis from semi micro to micro scale reduces not only the cost of chemicals to a great extent but also minimizes pollution and health risks.

The workshop gave a first hand experience to chemistry teachers on how effectively microscale methods can be applied to analytical experiments done in our laboratories.



Programme.

9.15 Registration

9.30 am: Inauguration

10 – Tea Break

10.00- 12.15 Lecure Class
and Power point Presentation

11.30 –Principal's address

12.15- Working Lunch

12.45- 2.45 - Demonstration
and Practical Session

2.45 – Tea Break

3.00 - Evaluation and
Validictory

