

DEPARTMENT OF PHYSICS
WORKSHOP ON RESEARCH BASED PEDAGOGICAL TOOLS
11-14 OCTOBER 2017

BROCHURE:

DEPARTMENT OF PHYSICS






SH SACRED HEART COLLEGE Autonomous




Cordially invites you to the inaugural function of

STEM TEACHER TRAINING WORKSHOP TO DEVELOP RESEARCH BASED PEDAGOGICAL TOOLS

Sacred Heart College, Kochi, Kerala
11th October, 2017

IN ASSOCIATION WITH

PROGRAMME

Venue: Fr. Melesius Hall,
Sacred Heart College, Thevara

5:00 pm	Registration
6:00 pm	Formal Inauguration
6:05 pm	Welcome by Sacred Heart College Rev. Dr. Johnson.X.Palakkappillil (Fr. Prasant), Principal, Sacred Heart College
6:15 pm	Opening remarks Dr. Apurva Barve, Coordinator, Centre of Excellence in Science and Mathematics Education, IISER Pune
6:25 pm	Remarks by Chief Guest Smt. Jaya M. S. IAS; Director of Collegiate Education, Kerala
6:40 pm	Remarks British Council Welcome from British Council by Mei-kwei Barker, Director South India, South Asia Region, British Council
6:50 pm	Vote of Thanks Dr Georgekutty Joseph, Head, Physics Dept., Sacred Heart College
6:55 pm	Research Based Pedagogical Tools An introductory talk showcasing the characteristics and applications of Research Based Pedagogical Tools by Gareth Price, SHU, UK
7:40 pm	Dinner

Fr. Prasant (Principal)
 Dr Georgekutty Joseph (HOD, Physics)
 Dr Siby Mathew, Dr Pius Augustine

REPORT:

The department of physics organized STEM Teacher Training Workshop to Develop Research Based Pedagogical Tools for teachers. The workshop was organized from 11 to 14 October 2017.

The inaugural function of the workshop was held in Fr. Melesius hall. Principal Rev. Fr. Johnson X Palackappillil CMI delivered the welcome address. Fr. Principal appreciated the department and the co-ordinator Dr. Pius for successfully organizing the workshop.

Dr. Apurva Barve of IISER Pune delivered the opening remarks. He remarked that pedagogic research is research into the processes and practices of learning, teaching and assessment, which may involve systematic empirical research as well contributions to pedagogic theory.

Mr. Barker, Director of South India, South Asia region of British Council remarked that developing research based pedagogical tools is a symbol of academic growth.

Dr. Georgekutty Joseph, HoD Physics proposed vote of thanks.

Dr. Gareth Price demonstrated the roadmap of the workshop. In his presentation, Dr. Gareth explained the characteristics and applications of research based pedagogical tools.

PHOTO:



Inaugural Ceremony of STEM Teacher Training Workshop (11 October 2017)

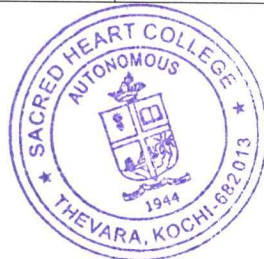
STEM TEACHER TRAINING WORKSHOP TO DEVELOP RESEARCH BASED

PEDAGOGICAL TOOLS

11-14 OCTOBER 2017

LIST OF PARTICIPANTS

Sl. No.	Name of Participant
1.	Dr. Georgekutty Joseph
2.	Mr. V M George
3.	Dr. Siby Mathew
4.	Mr. Alex Shinu Scaria
5.	Dr. Roby Cherian
6.	Dr. Jimmy Sebastian
7.	Dr. Sumod S G
8.	Dr. Mathew George
9.	Dr. Pius Augustine
10.	Ms. Elizabeth Thomas
11.	Dr. Jorphin Joseph
12.	Dr. Franklin J
13.	Dr. Jinu George
14.	Dr. Grace Thomas
15.	Dr. Ignatious Abraham
16.	Mr. Midhun Dominic C D
17.	Mr. Senju Devassykutty
18.	Dr. June Cyriac
19.	Dr. Ramakrishnan S
20.	Dr. Abi T G
21.	Dr. Jeenu Kurian
22.	Mr. Jeet Kurian Mattam
23.	Mr. Didimos K V
24.	Mr. Sanil Jose
25.	Ms. Minnumol P K
26.	Ms. Anisha Anilkumar
27.	Ms. Riya Baby
28.	Ms. Neethu Ann Jose




Dr. Johnson X Palackappillil
Principal
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Thevara, Kochi-682 013