

Rev.Fr. Walter Thelappilly CMI
Rev.Fr. John Thottappilly CMI
Rev. Fr. Dr. Jose . T. M . CMI

Convenor : Dr. S Sreekumar
Joint Convenor : Dr. R V Rajan
Organising Secretary : Dr. Subin K Jose

Organising Committee Members

Dr. Manju N J
Dr. Rekha V B
Dr. Linto Alappat
Mr. Gopakumar P G
Mrs. Roshni P P
Mrs Shaima M M

Scientific Committee Members

Dr. K. Aijith Joseph (Executive Director,
NANSEN Environmental Research Centre
Kochi)

Dr. K.Sadanandhan Nair
(Executive Secretary, Centre for Earth
Research and Environment Management
(CEREM), Kochi)

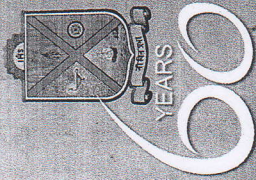
FOR MORE DETAILS CONTACT

Dr. Subin K Jose
9447814390

Dr. Manju N J
9847939111

Dr. Rekha V B
9846406819

email: rekhabv1@gmail.com



NATIONAL WORKSHOP ON OPEN GEOSPATIAL TOOLS AND APPLICATIONS

Organised by
Dept. of Geology and Environmental Science
Christ College (Autonomous), Irinjalakuda, Kerala
(NAAC - Accredited at 'A' Level)



In association with
Centre for Earth Research and Environment Management (CEREM), Kochi
and
NANSEN Environmental Research Centre, Kochi

Date : 25th & 26th February, 2016 Venue : Geo informatics lab, Christ College, Irinjalakuda

Website : www.christcollegeijk.edu.in

Christ College (Autonomous), Irinjalakuda, Kerala

Christ college was started in the year 1956 by the Devamatha province of the Carmelites of Mary Immaculate (CMI), an Indigenous Religious Congregation, founded in 1831, by St. Cyriac Elias Chavara, a saintly priest and versatile genius, who envisioned education as a tool for liberation and development. Christ College has been affiliated to Calicut University and re-accredited by NAAC with the highest grade 'A'. Christ College is dedicated to Christ and has the Motto "Jeevith Prabha" which means "Light of Life". Christ College is part of a century old tradition of CMI education that is at its heart, Christian and specifically Catholic. It offers an ideal vision of education that is aware of and responsive to the challenges of the nation's present situation.

Department of Geology and Environmental Science

Dept. of Geology was established in 1981. Geology is concerned with the application of Physical Sciences, Biological Science and Mathematics to understand the different processes of earth. It encompasses both fundamental research and practical applications in search of earth resources. The Department offers B.Sc. Degree in Geology with Chemistry & Statistics as subsidiaries and Postgraduate degree in Geology in self financing stream.

Christ College started Postgraduate Degree in Environmental Science in the year 1999 under the leadership of Geology Department. Christ College is the only college under Calicut University to offer Postgraduate Degree programme in Environmental Science in aided stream and the course is limited to 12 students. All the members of the faculty are actively involved in research oriented activities.

National workshop

With immense pleasure, the Department of Geology and Environmental Science, Christ College, cordially invites you for the two day National Workshop on "Open Geospatial tools and Applications", scheduled to be held in Christ College (Autonomous) on 25th & 26th February, 2016.

Theme

This workshop focuses on the use of open source software for geospatial analysis. It demonstrates the effectiveness of geospatial tools for handling vector, raster and 3D geospatial data and how can appropriate open source tools be used for data processing and to solve everyday tasks. Open Geospatial Tools are developed for managing the problems in environmental and life sciences, in particular Ecology, Geology, Marine Science, Oceanography and Climate change.

Registration Fee

Early bird : 500/-

Spot : 600/-

Mode of payment : Cash

Registration fee include lunch, refreshments and workshop kit

The certificate and duty certificate will be issued at the valedictory function only.

No TA/DA will be paid to the participants.