

**KINGS COLLEGE OF ENGINEERING
PUNALKULAM-613 303**

**“Three day Workshop
On
Reconfigurable Antennas & Optical Networks
(RAON)”
25th - 27th August 2014**

Registration Form

Name :

Designation :

Department :

Organization :

Address for Communication :

Mobile :

Email :

Details of Demand Draft :

DD No : Date:.....

Amount : Bank:.....

Signature of the Applicant

**Signature of the Head
of the Institution with seal**

Chief Patrons:

Smt. Sharmila Rajaa, B.E.,
CFO.

Mr.T.R.S.Muthukumar, M.B.A.,
Chief Executive Officer

Patron:

Dr.S.Durairaj, M.E.,Ph.D., PDF.,
BOYSCAST Fellow
Principal

Co-Patrons:

Dr.J.Arputha Vijaya Selvi, M.E., Ph.D.,
Dean (R&D)
Mr.S.Sivakumar M.Tech.(Ph.D))
Vice principal.

Convenor:

Mrs.T.Shanthi, M.Tech.,M.E.,(Ph.D).,
HOD/ECE

Co-ordinator:

Mrs.B.Krishnaveni M.E.,
Asst.Professor,ECE

Please mail your registration form to :

The Co-ordinator,
Workshop on RAON,
ECE Department,
Kings College of Engineering,
Punalkulam-613303.
Ph : 04362-282474
Email : hodece13@gmail.com

For details,please contact :

Mrs.B.Krishnaveni.M.E., at + 91 9750968821

**Three days Workshop
On
Reconfigurable Antennas &
Optical Networks
25th - 27th August 2014**

Organised by

**Department of Electronics and
Communication,**



NBA Accredited Institution

**(Approved by AICTE,New Delhi & Affiliated to Anna
University,Chennai)**

www.kingsindia.net

About Kings

Kings College of Engineering (KCE) is an institution which was formed with the single aim of providing quality education to the poor and under-privileged students of this region. KCE has been started during 2001 and run by Raj Educational Trust (RET). KCE is approved by All India Council of Technical Education, New Delhi (AICTE) and is affiliated to the Anna University, Chennai. KCE has acquired ISO certification by TUV, Rheinland, Germany and Accredited by NBA, AICTE-India. Six U.G (B.E., B.Tech. and four P.G (M.E.,) programmes are being offered.

About the Department

The department of Electronics and Communication Engineering was started in 2001, offering B.E.(ECE) programme with excellent laboratory and research facility the programme was continuously affiliated by the Anna University. It offers a post graduate course viz M.E in VLSI Design.



About the Workshop

This workshop will enrich the knowledge about planar antennas and optical networks. It is the only platform to learn all the things related to planar antennas and its reconfigurability and optical networks. It helps to extend the knowledge in both hardware and software skills with hands on training.

Topics to be covered :

- Planar Antennas.
- Reconfigurability of Antennas.
- Optical Networks.
- Non linearity in optical Networks.
- Smart antennas.
- Latest trends in antennas.

Resource Persons :

Dr.S.Raghavan
Professor, ECE , NIT Trichy.

Dr.A.Sivanandharaja
Asso.Prof, ECE, ACCET-Karaikudi.

Mr.Puneet Anand
Application Engineer – Entuple Technologies.

Mrs.T.Shanthi
Asso.Prof. ECE, Kings College Of Engineering

Deadline:

Last date for receiving application form : 20 Aug 2014

Registration fees :

UG Student	Rs.600
PG Student/Research Scholar	Rs.650

DD drawn in favour of

“The Principal, Kings College of Engineering” payable at **Thanjavur**

The registration fee includes cost towards course material, lunch and refreshment.

Transport :

Participants can avail the transport facilities of the college.

Accommodation :

Accommodation will be provided on the first come first serve basis.