

**Pondicherry University,
Karaikal Campus, 609605**

**Department of Electronics
&
Information Technology
(Deity) Sponsored**

**National Workshop on IPR Issues in
Cloud Resource Provisioning**

September 3rd & 4th, 2015

REGISTRATION FORM

Name:

Name of the College :
.....

Department:
.....

Designation:.....

Address for communication :
.....
.....
.....

Mobile No:

Email:

DECLARATION

The information furnished above is true to the best of my knowledge. I agree to abide by the rules and regulations governing the course for the entire duration. I also undertake the responsibility to inform the coordinator in advance, in case I am unable to attend the course.

(Signature of the applicant)

Place:

Date:

To

**The Head,
Department of Computer Science,
Pondicherry University,
Karaikal Campus,
Bharathiyar Road,
Karaikal – 609 605**

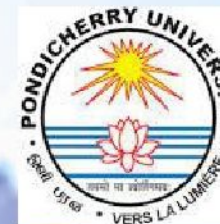
Book Post

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**National Workshop on IPR Issues in
Cloud Resource Provisioning**

September 3rd & 4th, 2015



Organized by

DEPARTMENT OF COMPUTER SCIENCE

Venue

**Pondicherry University,
Karaikal campus,
Karaikal– 609 605**

Email :- bhuvaneswari.kcm@pondiuni.edu.in

ABOUT THE UNIVERSITY

Pondicherry University, established under an Act of Parliament in the year 1985, has grown from strength to strength in all possible ways all these years and has become a place on the educational hub of the country. 15 Schools, 37 Departments and 10 Centers offer 175 PG & Research programmes. The Karaikal Campus was established in the year 2007 in Karaikal to cater to the local demands of the Karaikal region as Karaikal is poised to become a trade centre with major port. The Karaikal campus has modernized infrastructure with well equipped library, Centralized Computer Lab with Internet facility, Overhead and LCD Projector for presentation and teaching.

ABOUT THE DEPARTMENT

The Department of Computer Science, Karaikal Campus was established in the year 2007-08. The department offers two PG courses M.C.A (Master of Computer Applications – three years) with the student intake of 40 per batch and M.Sc (Master of Science – two years) with an intake of 26 per batch. The department aims in imparting quality education by providing a captivating atmosphere for the students.

COVERAGE

- Indian & International Filling of Patents: various routes and treaties
- Piracy issues in Public Computing
- IPR issues in Virtualization, Performance and handling Challenges in Virtualization
- VMWare, VirtualBox, Xen. Cloud Middleware
- Handling Issues in software like Openstack, Eucalyptus and its Implementation
- Introduction in Handling Public Cloud and its Services
- Obtaining Copyright and Introduction to IC layout – The procedure and requisites
- Hands on Session with CloudSim and OpenStack

ABOUT THE PROGRAMME

SCOPE OF THE WORKSHOP

This Workshop points at empowering analysts with the research skills in Cloud Computing. The workshop covers a range of Research Methodology spreading over from recognizing a point of exploration to archiving the final output. The evolution of cloud computing has revolutionized how the computing is abstracted and utilized on remote third party infrastructure. It is now feasible to try out novel ideas over the cloud with no or very low initial cost. Cloud computing is attractive to companies and organizations as it eliminates the requirement for them to plan ahead for provisioning, and allows them to start with small resources and increase gradually as the service demand rises. There are challenges in adopting cloud computing; but with obstacles, we have opportunities for research in several aspects of cloud computing. It is an excellent chance to gain from experienced prominent academicians and exploration researchers by imparting their encounters and best practices mixed with hypothetical and exploratory Computer Science research. The Workshop gives you a fabulous chance in preparing and improving your knowledge in the research.

TARGET GROUP

- Faculty members
- Research Scholars &
- Students

This Workshop aims at empowering the participants with the research skills in Cloud Computing.

IMPORTANT DATE

Last Date for Receipt of Registration : **24-08-2015**

ORGANIZING COMMITTEE

Chief Patron

Prof. Chandra Krishnamurthy
Vice Chancellor

Patron

Prof. S. Pannirselvame,
Registrar(i/c)

Chairman

Prof.R.Subramanian,
Dean,School of Engineering & Technology

Organizing Secretary

Dr.S.Bhuvaneswari
Associate Professor & Head

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Mr.P.Arun Kumar

Mr.R.G.Babu Karthik

Mr.Job Julia

Miss. R.Brintha

*Application form completed in all respects
to be sent to:*

**Dr.S.Bhuvaneswari,
Associate Professor &Head**

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