

Fifth Student Research Symposium

February 5th - 8th 2015 | KIIT University, Bhubaneswar, Odisha, India

Held in Conjunction with the 11th International Conference on Distributed Computing and Internet Technology (ICDCIT 2015)

Call for Papers

ICDCIT 2015 invites undergraduate, graduate, and PhD students to submit their research work in the area of Distributed Computing and Internet Technology to Fifth Student Research Symposium. The aim of Fifth Student Research Symposium is to provide an international forum for highlighting student research accomplishments in Distributed Computing and Internet Technology area. The Symposium will provide an opportunity for students to discuss and explore their research interests and career objectives with their peers and with a panel of established researchers in Distributed Computing area.

The symposium will be held during 5th – 8th Feb 2015, where students of accepted papers (passed through a review process) will be invited to give a presentation on their work before a group of peers as well as Distributed Computing researchers who would offer a critique of each presentation and provide advice, and mentoring. Each student may also be invited to participate in a poster session. Submissions may either be a complete work or work in progress, with directions for future research.

Students Symposium solicits original papers contributing to the foundations and applications of distributed and internet technologies in the following broad areas:

Distributed Computing	Internet Technologies	Societal Applications
<ul style="list-style-type: none">▪ Distributed Algorithms▪ Distributed Storage Systems▪ Concurrency and Parallelism▪ Performance Analysis▪ Domain Specific Architectures▪ Secure Computing and Communication▪ Data Grids▪ Cloud and P2P Systems▪ Location Based Computing▪ Formal Methods▪ Systems Biology	<ul style="list-style-type: none">▪ Web Search & Mining▪ Information Retrieval▪ Multimedia Systems▪ Semantic Web▪ QoS Analysis▪ Web Services▪ Business Processing▪ Bidding, Pricing and Negotiation▪ Reputation and Trust▪ Recommender Systems▪ Internet of Things	<ul style="list-style-type: none">▪ Social Networking▪ Cooperative Problem Solving▪ E-Governance▪ Green Computing▪ Culture and Heritage▪ Management▪ Gaming Systems▪ Computational Social Science

However all Innovative and Original ideas involving Computer Science Techniques are welcome.

Submission Guidelines

Intended participants must submit their technical contents that must contain the participant's name, affiliation, advisor's name (if known), theme of research, degrees obtained so far, current status in their degree, and expected graduation date. The undergraduate and graduate students who are expected to complete their courses in May-July 2014 may also submit their research work. Further, the chosen 5 best papers out of ongoing PhD works will be provided travelling allowances and free boarding and lodging.

The write-up should be a concise description of the problem statement, scientific and technical approach, and the results obtained so far. Sufficient information should be provided for the chairs and the review board to judge the merit of the research. The submissions should be in PDF format. The write up should be presented in IEEE format with page limit not more than 6 pages.

Important Dates

Abstract Submission: ~~September 30, 2014~~ **November 15, 2014**

Last date for submission of paper: ~~October 15, 2014~~ **November 15, 2014**

Paper acceptance notification to authors: ~~November 30, 2014~~ **December 6, 2014**

Final camera ready paper submission due: ~~December 5, 2014~~ **December 15, 2014**

<i>Program Committee</i>	<i>Research Symposium Co-Chairs</i>
<ul style="list-style-type: none"> ❖ Dr. Naveen Agarwal, Punjab University, Chandigarh. ❖ Prof. Neeraj Tyagi, MNNIT Allahabad ❖ Dr. Shashank Shrivastava MNNIT Allahabad ❖ Dr. Deepak Garg, Thapar University Patiala ❖ Dr. M.P Singh, NIT Patna ❖ Dr. Joydeep Chandra IIT Patna ❖ Prof. Shashikala Tapaswi, IIITM Gwalior ❖ Dr. Tulika Pandey, SHIATS, Allahabad ❖ Dr. A.K. Mohapatra, IP University, Delhi ❖ Dr. Manas Kumar Mishra, GLA University, Mathura ❖ Dr. Chiranjeev Kumar, ISM Dhanbad ❖ Mr. Manmath Narayan Sahoo, NIT Rourkela ❖ Mr. Sujoy Saha, NIT Durgapur ❖ Manas Ranjan Kabat, VSSUT, Burla ❖ Rakesh Ch. Balabantaray. IIIT, Bhubaneswar ❖ Alok Kumar Jagdeb, ITER, Bhubaneswar ❖ J.R. Mohanty, KIIT University ❖ S.S. Patro, KIIT University ❖ H.K. Tripathy, KIIT University 	<ul style="list-style-type: none"> ❖ Mayank Pandey, MNNIT, India ❖ Amulya Ratna Swain, India