We are delighted to intimate you that after the resounding success of past ten editions of INDIACom, since its inception in 2007; INDIACom – 2017 (IEEE Conference ID: 40353); 11th INDIACom; 2017 04th International Conference on Computing For Sustainable Global Development, Technically Sponsored by IEEE Delhi Section and in association with IET (UK), Delhi Local Networks, ISTE Delhi Section , IETE Delhi Centre, CSI Region-I & Divisions-I, II, III, IV & V and GGSIP University, New Delhi to be held during 01st – 03rd March, 2017 at Bharati Vidyapeeth, New Delhi (INDIA). On the eve of the occasion of INDIACom-2017 a special session on “Advancements in Cloud Computing” will be conducted by Dr. Vikas Thada, as session chairman and Ms. Aman Jatain as a Convener. Original contributions are solicited for the special session “Advancements in Cloud Computing” on the eve of INDIACom – 2017; 11th INDIACom – 4th 2017 International Conference on Computing for Sustainable Global Development in the heart of the India’s capital and historical city: New Delhi.

This special session is basically focused on the emerging trends in networking where networking is merged with software which make networking an open source platform for the upcoming technology and user friendly. This technology also uses cloud computing. Software Defined Networking (SDN) and Network Function Virtualization (NFV) are two disruptive paradigms that are shaping the future networking landscape. These two technologies enabling flexible management solutions and also introduce new challenges to the area of network management. Network Functions Virtualization (NFV) and Software Defined Networks (SDN) enable rapid networks and services innovation for all participants in the ecosystem. Decoupling network functions from the underlying physical infrastructure using virtualization technologies enables Service innovation. SDN allows programmability of the NFV infrastructure to support the deployment of new network functions in a variety of environments including campus &enterprise networks, data centers, telecommunications networks providers, ISPs, cloud providers and over-the-top (OTT) applications & services providers. NFV enables network capacity and functionality to be decoupled, allowing network functions to be dynamically deployed whenever they are required and wherever they can be hosted. The dramatic industry transformation implied by NFV and SDN will not only impact network computing platforms and network architecture, but will also open up new avenues of research. The areas covered under this topic are:

  a.) Cloud Computing Technologies
  b.) Cloud Enterprise Architectures
Authors from across different parts of the world are invited to submit their papers. Authors wishing to submit their papers must refer to the website, for paper structuring and formatting guidelines in detail, at http://www.bvicam.ac.in/indiacom/Technical%20Guidelines.asp. Authors should submit their papers online at http://www.bvicam.ac.in/indiacom/submitPaper.asp. Unregistered authors should first create an account on http://www.bvicam.ac.in/indiacom/addMember.asp to log on and submit paper. Only electronic submissions will be considered. Papers submitted by e-mail will not be considered.

**Steps to submit the Paper in the Special Session of INDIACom-2017:**

1. Register at web-portal at http://www.bvicam.ac.in/indiacom/login.asp and obtain the Membership ID (MID), which is free of cost.
2. Login with MID and Password at http://www.bvicam.ac.in/indiacom/loginReqSubmitPaper.asp
3. Click on Submit Paper tab
   a. Select the event as "INDIACom-2017".
   b. Select "Track # 6, 7, 8, 9: Theme Based Special Sessions".
   c. Select the Special Session as “XYZ” from the list and write title of the paper.
   d. Upload the actual paper (MS-Word compatible format either in .doc and .docx) and plagiarism report.
   e. Write the MID of all the authors / co-authors and select the Radio button corresponding to the MID of the author / co-author to make him a Corresponding Author.
4. Click the Submit Button, a unique Paper ID (PID) will be auto-generated for that paper.

**Review Process, Publication and Indexing**

The conference aims at carrying out two rounds of review process. In the first round, the papers submitted by the authors will be assessed on the basis of their technical suitability, scope of work and plagiarism. The corresponding authors of qualifying submissions will be intimated for their papers to be double blind reviewed by three experts on the basis of originality, novelty, clarity, completeness, relevance, significance and research contribution. The shortlisted papers of all the tracks (Track 1 - Track 5) will be accepted for presentation and publication in the Soft Copy of Conference proceedings, bearing ISBN 978-93-80544-24-3 serial, in the form of DVDs. INDIACom-2017 has applied for inclusion in the IEEE's Conference Publication Program. This means that the Conference proceedings of accepted papers (for oral presentations), which will be presented in the conference, will be submitted to IEEE Xplore for publication and indexing, which is indexed with world’s leading Abstracting & Indexing (A&I) databases, including ISI, SCOPUS, DBLP, EI-Compendex, Google Scholar, etc. Extended version of the selected papers will also be recommended to be published in the BIJIT; an international Journal having ISSN 0973-5658 serial, details of which are available at http://bvicam.ac.in/bijit/.

**Important Dates**

| Submission of Full Length Paper | 24th October, 2016 | Paper Acceptance Notification | 14th January, 2017 |
| Submission of Camera Ready Copy (CRC) of the Paper | 23rd January, 2017 | Registration Deadline (Early Bird) | 23rd January, 2017 |

All correspondences related to the conference must be sent to the address:-

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