



# Special Session 1 (ICTCS 2016 – SS1)

**2<sup>nd</sup> International Conference on ICT for Competitive Strategies**  
**4 – 5 March, 2016 | Udaipur, INDIA**

**Session Title - Vehicular Ad-Hoc and Sensor Networks**

## **Aim and Scope of Session**

This special session on **Vehicular Ad-Hoc and Sensor Networks** aims to bring together innovative Academics, Researchers and Industrial experts in the field of **wireless network, ad-hoc networks, vehicular sensor network, mobile communication, vehicular communication and vehicular ad hoc network** to a common forum to discuss the theoretical and practical challenges encountered and the solutions adopted. The scope of this session is therefore associated with the understanding of available concepts and technologies with their effectiveness and underlying limitations followed by any definite proposed mechanism.

## **Topics of Interest**

Ad-hoc networks  
Vehicular ad hoc networks  
Wireless sensor networks  
Vehicular sensor networks  
Network Architectures  
Mobility Management  
Mobility Models  
MAC issues in VANET  
Routing Protocols  
Protocol architecture  
Body Sensor Networks  
Vehicular Cloud Networks  
Privacy and Security issues  
Safety applications  
VANET models  
Simulation Methods  
Future Challenges  
Other Related Topics

## Special Session Coordinator Details



### Profile

**Dr. Ram Shringar Rao** is currently working as an Assistant Professor in the Department of Computer Science and Engineering at Ambedkar Institute of Advanced Communication Technologies & Research affiliated to Guru Govind Singh Indraprastha University, New Delhi, India. He has more 14 years of teaching, administrative, and research experience. He has published almost 50 research papers in International Journals and Conferences including IEEE, Springer, InderScience, Hindawi, American Institute of Physics, IERI Communications Letters, AIRCC having SCI, ACM, SCOPUS, DBLP etc. indexing, library and databases.

His current research interest includes Mobile Ad hoc Networks, Vehicular Ad hoc Networks and Wireless and Mobile Communications.

### Technical Programme Committee Members:

TPC Member:

1. Prof. B. K. Kanaujia, Ambedkar Institute of Advanced Communication Technologies & Research, Delhi
2. Prof. Rajeev Srivastava, IIT BHU, Varanasi
3. Prof. Satish Chand, JNU, New Delhi
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17. Dr. Karan Singh, JNU, New Delhi
18. Dr. Suresh Kumar, Ambedkar Institute of Advanced Communication Technologies & Research, Delhi
19. Dr. Sanjeev Kumar, Ambedkar Institute of Advanced Communication Technologies & Research, Delhi

## Call for Papers with Last date of Paper Submission/Paper Acceptance:

Dear Academicians & Scholars,

### Special Session Title: **Vehicular Ad-Hoc and Sensor Networks (VASN)**

We are organizing a special session on “**Vehicular Ad-Hoc and Sensor Networks**” in Second **International Conference on Information and Communication Technology for Competitive strategies (ICTCS-2016)** during **March 4 - 5, 2016**, in the City of Lakes, **Udaipur**, is considered to be one of the top tourist destinations in the world.

After the resounding success of First ICTCS-2015, the Second **International Conference on Information and Communication Technology for Competitive strategies (ICTCS-2016)** in association with **Computer Machinery (ACM) Udaipur Chapter, Computer Society of India, Udaipur Chapter, Division IV and SIG - e-Agriculture** to be held during **March 4 - 5, 2016** at Udaipur, Rajasthan, India.

Paper Submission End Date: November 30, 2015

Paper Acceptance Notification: December 20, 2015

Registration Due: December 28, 2015

### Contact Details with E-mail id and Mobile No.

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### Paper Submission Process:

Special sessions supplement to the regular program for ICTCS 2016. Each special session should provide an overview of the state-of-the-art and highlight important research directions in a field of special interest to ICTCS participants.

**Special Session Submissions can only be submitted to the Session Coordinator Mail Id - [rsrao08@yahoo.in](mailto:rsrao08@yahoo.in)**

### Publication of Conference Papers (Special Sessions)

All accepted Papers will be published in **ACM - International Conference Proceedings Series (ICPS)** and will be available in **ACM Digital Library**. Allotted ISBN Number by ACM - ICPS for Proceeding Volume: **978-1-4503-3962-9**



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