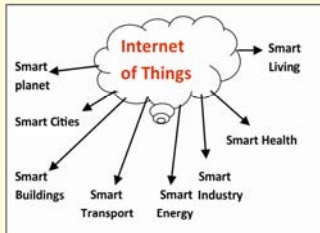


TOPICS TO BE COVERED

- Internet of Things architecture
- Interoperability of IoT systems
- Data sharing and acceptance of IoT Systems
- Machine learning / Deep learning and IoT
- IoT Interactions
- IoT Analytics
- IoT Applications and Services
- Mobile IoT
- IoT on Cloud



TRAVELLING :

No TA / DA will be provided.

ACCOMODATION :

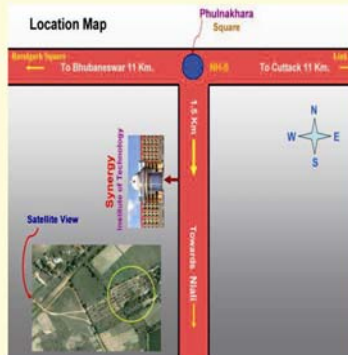
Limited free accommodation is available on prior request.

IMPORTANT DATES :

Last date of submission of Application:
(By e-mail/ scanned with signature) –

28th March 2017

HOW TO REACH: Phulnakhara square is equidistant (11 kms) from both Bhubaneswar and Cuttack on NH-5. From Phulnakhara square, college is just 1.5 Km. away by the road towards adaspur.



CONTACT PERSON

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Mobile: 8763033389



**SYNERGY INSTITUTE OF TECHNOLOGY,
BHUBANESWAR**

NATIONAL WORKSHOP ON "INTERNET OF THINGS"

DATE : MARCH 30TH AND 31ST 2017



Organized by

**Department of
Computer Science & Engineering**

**SYNERGY INSTITUTE OF
TECHNOLOGY, BHUBANESWAR**

**At: Bhipur, Near Phulnakhara,
PO: Pahala
Odisha-752101, INDIA
Website: www.synergyinstitute.ac.in**

**NATIONAL WORKSHOP
ON
"INTERNET OF THINGS"**

Registration form

Name:(In Block Letters): _____

Institute/Organization: _____

Designation: _____

Address for Correspondence: _____

Email and Mobile No: _____

Payment Details:

DD Number: _____

Bank Name: _____

Amount: _____

DATE: _____

Date: _____ Signature : _____

HOW TO APPLY:The scanned/photocopy/softcopy of filled form should be sent via email to: sacharya@synergyinstitute.ac.in
Mob: 8763817653

Registration Fees:

Student: 250.00

Faculty : 500.00

Research Scholar/Industry : 1000.00

Organizing Committee:

PATRONS:

- Mr. Binod Dash
Chairman, Synergy group of institutions
- Er. Ajoy ku. Sahu
Trustee Member, Industrialist

CHAIR PERSON:

- Prof (Dr.) L.N.Patra
Principal, SIT, Bhubaneswar

KEYNOTE SPEAKERS

- Dr. R.N.BEHERA
(SR.TECHNICAL DIRECTOR, NIC)
- PROF.(Dr.) ARUNANSHU MOHAPATRA
(VSSUT, BURLA)
- Er. CHITTA RANJAN SETHI
(CTG BBSR)
- PROF.(Dr.) B.K. PATTNAYAK
HOD,CSE(ITER)
- Dr. SUMAN BHATTACHARYA
NATIONAL HEAD(TCS)

COORDINATOR:

- Prof. B.Sarangi, HOD, CSE

CO-CORDINATOR:

- Prof S.Acharya, CSE Dept

STUDENT COORDINATORS:

- SUVENDU KR BEHERA (7381373135)
- CHIRASMITA SWAIN (7536973764)

ADVISORY COMMITTEE:

- Prof. B.D.SAHU(HOD,ME)
- Prof. R.K.BEHURIA(DEAN)
- Prof. SATYASEN PANDA(HOD,ECE)
- Prof. SRINIBAS SWAIN(HOD,EE)
- Prof. PANKAJ DASH(HOD,CE)
- Prof. C.JAGATDEQ(DIR,Admin)

ORGANIZING TEAM

- Shyamendu Pati, CSE
- Tapasi Das, CSE
- Prasant Kumar Routray, CSE
- Saroj Kumar Nayak, CSE
- Debanand Sahoo, CSE
- Biranchi Moharana, CSE

ABOUT THE INSTITUTE:

Synergy Institute of Technology ,BBSR was established in 2009 under the aegis of Shivani Educational and Charitable Trust. It is located near Phulnakhara which is equidistant from both Bhubaneswar and Cuttack on NH-5. The institution offers Six* B.Tech programmes with due approval AICTE, New Delhi The institute is recognized by the Government of Odisha and is affiliated to Biju Patnaik University of Technology, Rourkela, Odisha - especially formed to focus solely on Technical Education & to improve quality in this field. Lush green coconut grooves and flat farming terrain surround more than 10 acres of picturesque landscape. The natural scenery and campus provide the right ambience for education and research. Quality education has been our watchword from the beginning.

Outline and Objective of the Workshop:

The Internet of Things (IoT) is aimed at enabling the interconnection and integration of the physical world and the cyber space. It represents the trend of future networking, and leads the third wave of the IT industry revolution. Coordinate and help to increase and optimize the utilization of results and value creation in the area of IoT. The Internet of Things (IoT) has become a main area of research and we can foresee our future as "Anything that can be connected will be connected". IoT is a wide area of research consisting of system of interrelated computing devices, mechanical and digital machines, objects, animals or people that are provided with unique identifiers and the ability to transfer data over a network without requiring human-to-human or human-to-computer interaction.