IEEE ICCNI 2017

IEEE Advancing Technology for Humanity

International Conference on Computing Networking and Informatics 2017

DATE:
29 - 31 October 2017

VENUE:
Covenant University, Ota, Nigeria

Scope

- Green computing
- Information security
- Computer Forensics
- Cloud computing and Big Data
- Artificial Intelligence
- Remote sensing
- IP mobility protocols
- Communication software and services
- Ubiquitous computing
- Internet applications
- Virtual environments and social networks
- ICT applications
- Wireless Sensor Networks
- Signal and Image Processing
- Human Computer Interaction
- ICT for creative industries

- Adhoc and sensor networks
- Heterogeneous wireless networks
- High speed networks
- Internet and Web applications
- Mobile & Broadband Wireless Internet
- Mobile networks & Wireless LAN
- Network Architectures
- Network Based applications
- Network Operations & management
- Network Protocols and Wireless Networks
- Network Security
- Next Generation Internet
- Next Generation Web Architectures
- Optical Networking
- Peer to peer and overlay networks

- Data Mining
- Knowledge Management
- Decision Support Systems
- Telemedicine
- Medical and Nursing Informatics
- Confidentiality and Data Security
- Wearable Health Informatics
- Databases and Datawarehousing
- Design and Development of Methodologies for Healthcare IT
- Mobile Technologies for Healthcare Applications
- Evaluation and Use of Healthcare IT
- Healthcare Management Systems
- E-Health
- Development of Assistive Technology

Call for Papers

Covenant University in partnership with IEEE, are the proud organisers of the International Conference on Computing, Networking and Informatics (ICCNI 2017). Members of the African and international Information and Communications scientific community are cordially invited to participate in discussion and debate around topics such as Cloud Computing and Big Data, High speed networks, E-Health and Mobile Technologies, Healthcare Applications, to name but a few!

The programme will feature Keynote Speeches by Internationally-renowned Experts, Doctoral Symposium, workshops and exhibition platforms for vendors, technology businesses, educational institutions, government and non-government organisations and others to exhibit their offerings. PhD students are encouraged to submit their proposal/initial results/on-going work.

ICCNI 2017 is a fully refereed, international conference, which uses a double-blind peer-review process. Paper submissions can be made at https://easychair.org/conferences/?conf=iccni2017

IMPORTANT DATES:
Paper Submission: 31st July 2017
Acceptance Notification: 10th September, 2017
Camera Ready Papers due: 20th September, 2017
CONFERENCE REGISTRATION FEES:
70,000.00 NGN [$225.00 USD] -For all Authors per paper
60,000.00 NGN [$200.00 USD] -For IEEE Member authors,
10,000.00 NGN [$50.00 USD] / Student (only participation)

IMP. 1. ALL PAPERS WILL BE CHECKED ON TURINTIN FOR SIMILARITY CHECK BEFORE REVIEW PROCESS SO PLEASE MAKES SURE THAT SIMILARITY OF PAPER SHOULD NOT BE MORE THAN 25%. 2. PLEASE READ THE REGISTRATION GUIDELINES ON WEB PAGE OF CONFERENCE. REGISTRATION WILL START AFTER NOTIFICATIONS.

Chief Host:
Professor AAA. Atayero
Vice-Chancellor,
Covenant University,
Canaanland, Ota, Nigeria.

Host/General Chair
Professor Sanjay Misra
Covenant University,
Canaanland, Ota
Sanjay.misra@covenantuniversity.edu.ng
07020851086, 08024623562

Program Chair
Professor Nicholas Omoregbe
Covenant University,
Canaanland, Ota
nicholas.omoregbe@covenantuniversity.edu.ng

Program Co-Chair
Engr. Raphael Onoshakpor,
Chair, IEEE Nigeria Section
raplael@ieee.org