



Indian Institute of Information Technology Dharwad

(A-wing, 3rd Floor, IT Park, Hubli-580029, web:www.iitdwd.ac.in)

Faculty Development Program

ON

Advanced Communication and Networking Technologies (July 8 - 12, 2019)

In collaboration with Saankhya Labs, Bengaluru.

Chief Patron:

Prof. Kavi Mahesh
Director, IIIT Dharwad

Patron:

Dr. S. Basavarajappa
Registrar, IIIT Dharwad

Speakers:

Prof. D. Manjunath
IIT Bombay

Dr. Soundarakumar
CDOT, Bengaluru

Dr. Saptarshi Chaudhari
TPC, Bengaluru

Dr. Samar Shailendra
TCS Bengaluru.

Mr. Gururaj Padaki
Saankhya Labs Bangalore

Mr. Srinivas Bhat
Saankhya Labs, Bengaluru

Dr. Mohit P. Tahiliani
NITK Surathkal.

Dr. Ram Rustagi
KSIT Bangalore

From IIIT Dharwad:

Prof. C.B. Akki
Dr. Anil Kumar R
Dr. Ram Narayan Yadav
Dr. K. T. Deepak
Dr. Rajendra Hegadi

Convener:

Dr. Rajendra Hegadi,
IIIT Dharwad

Co-Conveners:

Dr. Anil Kumar R
Dr. Ram Narayan Yadav
Dr. K. T. Deepak

Dates:

8th to 12th July 2019

Venue:

Indian Institute of
Information Technology
Dharwad,
3rd Floor, A-Wing, IT Park,
Opp Glass House,
Hubballi, Karnataka,
India- 580029.

Call for Participation

The **Indian Institute of Information Technology Dharwad** is an Institute of National Importance set up in ppp model by the Ministry of Human Resource Development (MHRD), Government of India, Government of Karnataka and industrial partner Keonics under the Act of Parliament (23 of 2017).

About the FDP

Before the start of networking of computers, communication media were separate and their services were distinct like in case of TV & radio broadcasting, voice telephony. Evolution of computer networking started way back in 1969 with the development of APRANET, which led to the birth of internet. In due course of time mobile and wireless networks made tremendous growth in generations of cellular networks. Currently, 4th & 5th generations are the talk of the society. In response to the rapidly growing customer demands, network convergence has become the backbone of any digital Internet activity. Software-defined networking (SDN) technology is one of the approaches to network management that enables dynamic, programmatically efficient network configuration than traditional network management. This 5-Day FDP focuses on the latest topics in wireless communication and networking technologies in general, specifically 5G(and beyond) telecom networks, energy harvesting technologies, Information Centric Networks and SDNs, including hands-on sessions.

Who Should attend?

- Faculty who is teaching or doing research in communication/networking field
- Students/research scholars
- Industry practitioners

Registration Fee: (including GST)

Students: Rs. 2,000
Faculty: Rs. 5,000
Industry Participants: Rs. 10,000

Registration Link:

<https://forms.gle/86eEMLpec7Wj7B2TA>

Contact:

Dr. Rajendra Hegadi, +91 88273 82264.
email: fdpiitdwd@gmail.com, web@iitdwd.ac.in

Technical sponsor

Saankhya Labs 
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Important deadlines

**Online
Registration:
10.6.2019**

**Announcement of
shortlist: 15.6.2019**

**Fee payment:
20.6.2019**