

TEQIP Sponsored online FSD Programme on 5G Technologies and IoT

(15th to 19th March, 2021)

About the Course

The main objective of this course is to present an in-depth coverage of all the 5G technologies along with the most recent trends. The course gives an overview of cutting edge technologies like nmWave, MIMO, Massive MIMO, IoT and IoT Security. Distinguished experts from the industry and academia will deliver the sessions. Participants will be given exposure to detailed sessions in all aspects of 5G technology and IoT.

Eligibility for Admission

Participation is open to the faculty members and staffs of the AICTE approved institutions .

How to apply

Participant should register on the following link. The registration link is opened on March 1st 2021 and closes on 12th March 2021. There is no registration fee from any participant. Selection will be on a first come first served basis. Limited seats are available. E-Certificate will be provided after successful completion of the course. Selected participants will be intimated through e-mail.

Link: <https://tinyurl.com/5gandiot>



Important dates

Last date for receipt
of application : 12th March, 21

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Sponsored By
TEQIP - II Four Funds

Organized by
**Dept. of Electronics and
Communication Engineering,
Govt. Engineering College,
Palakkad, Sreekrishnapuram.**

ABOUT THE COLLEGE

Government Engineering College Palakkad, an institution of academic excellence was established in 1999 by the Govt. of Kerala. The College is approved by AICTE and affiliated to APJ Abdul kalam Technological University (from 2015 onwards). The college presently offers six under graduate courses and two post graduate courses. The institution is equipped with state of art infrastructure, well equipped laboratories, and a library with ample supply of books, periodicals and subscription to international journals.

The department of Computer Science & Engg., Dept. of Electronics & Comm. Engg. and Dept. of Mechanical Engg. are accredited by the National Board of Accreditation (NBA).



Course Content:

- ❖ Introduction to 5G Technology
- ❖ Introduction to IoT
- ❖ Massive MIMO
- ❖ Millimeter Waves
- ❖ Cognitive Radio
- ❖ IoT Security

Resource Persons

Dr. Sameer S M
Professor
NIT Calicut

Dr. M. Surendar
Assistant Professor
NIT Puducherry

Mr. Kannan
Technical officer DTE
Former JTO, BSNL

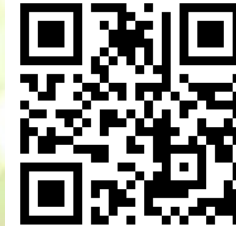
Mr. Unnikrishnan K G
Research Scholar Linköping University (LiU),
Sweden

Mr. Anu S Das
JTO DTS Kollam, STR

Co-ordinators

Prof. Lincy K
Prof. Shiju Aravindakshan
Asst. Professor
Dept. of ECE, GEC Palakkad

For registration scan QR code from your mobile



Or Link:

<https://tinyurl.com/5gandiot>

Address for Communication

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