



ಕಾಲೇಜು ಮತ್ತು ತಾಂತ್ರಿಕ ಶಿಕ್ಷಣ ಇಲಾಖೆ

ಸಂಖ್ಯೆ: ಡಿಟಿಇ 02 ಸಿಡಿಸಿ(2) 667053

ಆಯುಕ್ತರ ಕಛೇರಿ
ತಾಂತ್ರಿಕ ಶಿಕ್ಷಣ ಭವನ, ಅರಮನೆ ರಸ್ತೆ,
ಬೆಂಗಳೂರು-560001,
ದಿ:17/05/2022.

ಇವರಿಗೆ,

ಪ್ರಾಚಾರ್ಯರು,
ಮಹಾರಾಜ ಇನ್ಸ್ಟಿಟ್ಯೂಟ್ಸ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿ
ತಾಂಡವಪುರ
ಮೈಸೂರು.

ಮಾನ್ಯರೆ,

ವಿಷಯ: Wireless Communication ವಿಷಯದ ಮೇಲೆ ಅಲ್ಪಾವಧಿ ತರಬೇತಿ
ಕಾರ್ಯಕ್ರಮವನ್ನು ನಡೆಸಲು ಅನುಮತಿ ನೀಡುವ ಕುರಿತು
ಉಲ್ಲೇಖ: ತಮ್ಮ ಕಛೇರಿ ಪತ್ರ ದಿನಾಂಕ: 09/05/2022.

ಮೇಲೆ ತಿಳಿಸಿದ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ಉಲ್ಲೇಖಿತ ಪತ್ರದನ್ವಯ, MIT, ಮೈಸೂರು ಇಲ್ಲಿ ಸರ್ಕಾರಿ / ಅನುದಾನಿತ / ಖಾಸಗಿ ಪಾಲಿಟೆಕ್ನಿಕ್ ಗಳಲ್ಲಿ ಕಾರ್ಯ ನಿರ್ವಹಿಸುತ್ತಿರುವ E&C ವಿಭಾಗದ ಉಪನ್ಯಾಸಕರುಗಳಿಗೆ C-20 ಪಠ್ಯ ಕ್ರಮದನುಸಾರ ತರಬೇತಿ ಅವಶ್ಯಕವಾಗಿರುವುದರಿಂದ, ದಿನಾಂಕ:23-05-2022 ರಿಂದ ದಿ:27-05-2022 ವರೆಗೆ, ಒಂದು ವಾರದ "Wireless Communication" ಎಂಬ ವಿಷಯದ ಮೇಲೆ ಅಲ್ಪಾವಧಿ ತರಬೇತಿ ನಡೆಸಲು ಕಾರ್ಯಕ್ರಮವನ್ನು ನಡೆಸಲು ಅನುಮತಿ ನೀಡಲಾಗಿದೆ ಹಾಗೂ ಸದರಿ ಕೋರ್ಸ್ ನಲ್ಲಿ ಭಾಗವಹಿಸುವ ಅಭ್ಯರ್ಥಿಗಳಿಗೆ ನೀಡಲಾಗುವ Course/Study material ಅನ್ನು ಜಂಟಿ ನಿರ್ದೇಶಕರು(ಸಿಡಿಸಿ)ವಿಭಾಗಕ್ಕೆ ಕಳುಹಿಸಲು ಸೂಚಿಸಿದೆ.

ಸದರಿ ತರಬೇತಿಯಲ್ಲಿ ಭಾಗವಹಿಸಲು ನೋಂದಾಯಿಸಿ ಕೊಂಡಿರುವ ಉಪನ್ಯಾಸಕರ ಪಟ್ಟಿಗೆ ಇಲಾಖೆಯಿಂದ ಕಡ್ಡಾಯವಾಗಿ ಅನುಮೋದನೆ ಪಡೆಯಲು ಸೂಚಿಸಲಾಗಿದೆ.

ತಮ್ಮ ವಿಶ್ವಾಸಿ,

ಜಂಟಿ ನಿರ್ದೇಶಕರು (ಸಿಡಿಸಿ)

ಪ್ರತಿ:

ಇ-ಆಡಳಿತಕ್ಕೆ - ವೆಬ್‌ಸೈಟ್‌ನಲ್ಲಿ ಪ್ರಚುರಪಡಿಸಲು.

PATRONS

Dr. Murali S

President - Maharaja Education Trust(R), Mysore

Dr. Chethan H K

Joint Secretary,

Maharaja Education Trust(R), Mysore

Dr. Y T Krishne Gowda

Principal, MIT Thandavapura

WHO CAN ATTEND THE FDP?

Faculty members of polytechnic belonging to Electronics & Communication Engineering branch.

RESOURCE PERSONS

The session will be handled by the experts from industry and academics.

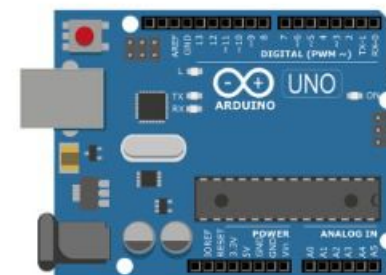


Five Days Faculty Development Program
on

Wireless (IoT) Communication

[20EC42P - As per C20 2nd Year Diploma Curriculum]

23rd May 2022 - 27th May 2022



zigbee



Bluetooth IOT

Internet of Things



ADVISORY MEMBERS

Dr. T Vasudev

Secretary, Maharaja Education Trust(R) - Mysore

Dr. D S Guru

Treasurer, Maharaja Education Trust(R) - Mysore

Dr. B G Naresh Kumar

Principal, MIT Mysore

REGISTRATION

Interested faculty members can register using the link given below:

<https://forms.gle/PkaxQCp42au5yFzi9>

Registration fee: **Rs. 600/-** per participant which includes registration kit, lunch, Tea with snacks and certificate.

Pay the registration amount through Google Pay/

Phone Pe to UPI Id:

mgsrinivasa.ece@ybl



CONVENER

Dr. Srinivasa M G

Assoc. Professor & Head,

Dept. of ECE, MIT Thandavapura

COORDINATORS

Dr. Rakshith K

Assoc. Professor, Dept. of ECE, MIT Thandavapura

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Prof. Bhagyalakshmi V

Asst. Professor, Dept. of ECE, MIT Thandavapura

Prof. Meghana M N

Asst. Professor, Dept. of ECE, MIT Thandavapura

ACCOMMODATION

Accommodation for outstation participants will be provided on request. College bus facility will be provided for transportation.

For More Information Contact

9620228056, 9739532219,

9739317976, 9538656920

INDUSTRY PARTNER



Department
of
Electronics & Communication Engineering
Maharaja Institute of Technology
Thandavapura

(Approved by AICTE, New Delhi)
(Affiliated to Visvesvaraya Technological University, Belagavi)
(Certified by ISO 9001:2015 & 21001:2018)

NH 766, Nanjangud Tq, Mysore - 571 302



ABOUT MIT THANDAVAPURA

MIT Thandavapura is situated at a beautiful, enchanting and sprawling landscape. The institute is founded by a group of teachers recognized for their eminence in the field of science, engineering and technology. Many of them have served at the highest levels of AICTE and University. The institute is equipped with all modern learning aids to make teaching-learning process a pleasure. MITT is a career focused institute that will provide you with comprehensive educational experience in a variety of trending areas of employment. The institute is located on Mysore-Ooty National Highway (NH766), about 15KM from Mysore and 3KM from Mysore Aripport. The Institute offers five UG courses: AI&DS, CSE, CV, ECE, MECH.

ABOUT DEPARTMENT OF ECE

Department of Electronics and Communication Engineering was established in the year 2016 with an intake of 60 students. The Department aims to fulfill the requirement in the field of design, development and testing of electronic & communication Systems used in modern era. The department is built with qualified and experienced faculty members, to teach the students using BEST Teaching-Learning models.

The Department is equipped with modern laboratories along with e-YANTRA Robotics lab established in association with IIT Mumbai under MHRD Programme to enhance the technical skills of students. Also the department has IETE student association to carry out different activities which improves individual/team skills.

VISION

"To be at the forefront of producing innovative electronics and communication engineers on relevance to contemporary societal and industrial needs"

MISSION

- M1 - Imparting quality education using best infrastructure and trained faculties.
- M2 - Familiarizing the students with state of the art technology to meet the growing demands of industries.
- M3 - Developing self-learning attitude, communication skills, leadership qualities, social responsibilities and ethical values for lifelong learning.
- M4 - Establishing modern laboratories for facilitating collaborative research, innovation and entrepreneurship.

COMPANY PROFILE

Analog Digital Devices entered in to business since 1997 and has built a solid reputation for manufacturing Marketing Electronics Electrical Equipments used in Industrial Training Institute, Polytechnics Engineering Colleges With Customers throughout India and abroad.

OBJECTIVES OF THE FDP

1. To Train faculty members on fundamental concepts of Arduino Programming.
2. RFID and its interfacing with Arduino.
3. Bluetooth and its interfacing with Arduino..
4. ZIGBEE and its interfacing with Arduino..
5. IoT and its application example of Health Monitoring using Node MCU.
6. Demo of Satellite and Mobile Trainer kits.

