CONTENTS

Fundamental Concepts of:-

- Wireless Communication
- Arduino
- IoT
- TinkerCad



Arduino Programming Using:-

- TinkerCad
- Arduino IDE

Sensor Interfacing with Arduino Mini Projects



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- Arduino Interfacing with WiFi Module
- Arduino & Sensors Interfacing with Cloud for IoT Applications
- Mini Projects



• Case Studies and Projects

Eligibility:-

Student pursuing Diploma/B.Tech in ECE/EEE/EE and other relevant branches

Training Fee Details :-

For 4 - 6 weeks training: Rs.6000+ 18% GST

More than 6 weeks Rs. 750/- + GST per week extra will be charged (subject to change as per institute norms)

<u>Training Schedule</u>:- Contact training coordinator for Schedule of training

CONTACT US

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Mr. Chandan,

Phone No. 0172-2759626, Email: chandan@nitttrchd.ac.in

Registration Link:-

https://forms.gle/sBHHizbwinoJr9sUA

Accomodation:

Hostel Facilities are available at reasonable rate. Details may be obtained from the following Link

https://www.nitttrchd.ac.in/hostel/index.php

For More Details:-

https://www.nitttrchd.ac.in/studentcorner/stdtrg.php



4/6 WEEKS STUDENTS TRAINING ON

WIRELESS COMMUNICATION & IoT APPLICATIONS USING ARDUINO



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