

Sensor To Cloud

Introduction to IoT

TECHNICAL TRAINING

- ❖ C Programming
- ❖ Python Programming
- ❖ Introduction to NodeMCU
- ❖ Sensors & Sensor Interfacing
- ❖ Hardware Interfacing
- ❖ Connectivity and protocols
- ❖ Networking Essentials
- ❖ Actuators
- ❖ IoT Cloud Platforms
- ❖ Building IoT Systems

BEHAVIOURAL SKILLS

- ❖ Communication skills
- ❖ Business e-mail etiquette
- ❖ Psychology of the winner
- ❖ Time management
- ❖ Emotional quotient
- ❖ Creative and critical thinking
- ❖ Presentation skills



Training Venue:
V T U, National Academy for Skill Development
No. 21-K1, KPC Gate Barchi Road, Near Ganapathi Temple, Ambewadi, Dandeli - 581 325,
Uttara Kannada District, Karnataka

Training Starts from
DEC 03 2018

Training Duration
12 Weeks

Phone: (08284)230784 , 9663217318

Website: www.vtu.ac.in/vtu-nasd

Email: vtunasd@gmail.com

Last Date for Application: 15 Nov 2018

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ekLakshya Academy, C-Life Building, BVB Campus, Vidyanagar, Hubli - 580031, Karnataka, India.

- ❑ Learn about concepts of IoT systems
- ❑ Learn Systematic approach to problem solving.
- ❑ Master your communication and presentation skills.
- ❑ Get extensive hands-on experience with C& Python programming , Sensors, Actuators and IoT Cloud platforms
- ❑ Get experience of working in a team
- ❑ Get ready for a career in Internet of Things !