Internship on IoT

'To nurture innovation and to meet industrial demand'

Department of ECE, BIT Sindri, envisions a dream to foster curiosity, creativity and imagination in young minds and to create a pool of IoT professionals to meet the huge industrial demand by organizing "Internship on IoT".

About the Internship: Internet of Things (IoT) is an ecosystem of connected physical things that are accessible through the internet. The 'Thing' in IoT could be a person with a heart monitor or an automobile with built-in-sensors. This internship will be a spark for the innovative mind and commence a journey to futuristic technology. This internship will focus on Hand-on and to build a basic understanding of the exciting world of IoT.

Schedule: 5 days per week starting from 17th June 2024 to 12th July 2024

Course fee: 1000/- payable to 'student fund' A/C No. 10635508860 IFSC: SBIN0011812

Hostel accommodation and fooding available on payment basis

Convener and resource person: **Dr. Amar Prakash Sinha**, Professor in charge of IoT lab, Associate Professor, Department of ECE, BIT Sindri

Coordinator: Dr. Praveen Kumar Sahu, Assistant Professor, Dept. of ECE, BIT Sindri

Patron and the driving force: Prof. P Rai, Director, BIT Sindri

Contact: apsinha@bitsindri.ac.in, amarpsinha@gmail.com, 7979924651 (Whatsapp)

To register scan QR code/go to the link given below:
https://forms.gle/H5zoPfjUT4nMEpbX8

Technical Committee: Prof. M G Tiary, Dr. Imteyaz Ahmad, Dr. Arvind Kumar, Dr. Prashant Kumar, Prof. G Gandhi, Prof. J S Verma, Prof. S Kumari

Advisory Committee: Prof. J. Kumar, Professor, Dept. of Electronics Engineering, IIT(ISM), **Prof. V. Kumar, Professor(Retd.)** Dept of Electronics Engineering, IIT(ISM), **Prof. Rajiv Kumar Ranjan,** Associate Professor , IIT(ISM), **Prof. Dheeraj Kumar**, Deputy Director, IIT(ISM), **Prof. Samir Sharma,** Principal, Silli Polytechnic, **Prof. Vijay Nath,** Associate Professor, ECE, BIT Mesra.