



ARDUINO DAY 2019

CELEBRATIONS @ **INDIAN INSTITUTE OF TECHNOLOGY BOMBAY, INDIA.**

Organised by: **FOSSEE project, IIT Bombay**; In association with: **Nehru Science Centre, Mumbai.**

DATE: **MARCH 16, 2019**

AGENDA

INAUGURATION ... 09:00 to 09:30 IST

Inaugural address by: Prof. Kannan Moudgalya, Erach and Meheroo Mehta Advanced Education Technology Chair Professor, IIT Bombay.

TALKS ... 09:30 to 12:00 IST

- IIT Bombay

1. Mr. Rajesh Khushalkar / Mr. Vishnu: FOSSEE & Spoken Tutorial on Arduino
2. Mr. Manas Ranjan Das: Arduino with Open Source Scientific tools.. Scilab, Python, OpenModelica & Julia.
3. Mr. Pravin Gilbale – Arduino experiments using sensors.

- Nehru Science Centre

4. Mr. Arnab – Arduino for Schools in India

- External Expert(s)

5. Mr. Amal Dev – Prototyping using Arduino

EXHIBITION ... 09:30 to 12:30 IST

- FOSSEE: Arduino Experiments using Spoken Tutorial and OpenPLC.
- Nehru Science Centre, Mumbai: Innovative Arduino projects.

OPEN DAY

- All are welcome!

VENUE

- Seminar Hall, 3rd floor, Department of CSE, KReSIT Building, IIT Bombay.

For Schools & Colleges (permitted only in groups) in Mumbai and from Maharashtra, Gujarat, Goa, who want to join are requested to send their details (i.e. Teacher name, contact details along with the Student list) on or before March 12, 2019 (Tuesday) to Mr. Mohamed Kasim Khan (Project Manager - NMEICT | NVLI) mohamedkasim@iitb.ac.in or call +91 9003-70-7005. NOTE: The program will start at **09:00 HRS IST** and end by **13:00 HRS IST** on **March 16, 2019**; There is **NO FEE** for participation;

Organised by,



IIT Bombay



FOSSEE project, IIT Bombay
National Mission on Education through ICT,
MHRD, Government of India.

In association with,



Nehru Science Centre, Mumbai
National Council of Science Museums
Ministry of Culture, Govt. of India