Anekant Education Society's

Tuljaram Chaturchand College
of Arts, Science and Commerce, Baramati
(Autonomous Status)

Re-Accredited by NAAC 'A+' Grade (CGPA 3.55)
Religious Minority Institute
ISO 9001-2015 Certified

Notice

Department of Electronics
Organizes
Online Workshop on
"Arduino Programming"

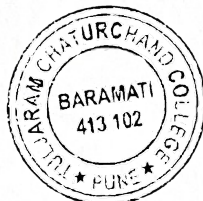Link for registration and google meet will be shared on whatsapp group.

Date: 05th December, 2020 and 06th December, 2020
Timing: 3 p.m. to 5 p.m.

Resource Persons

Assis. Prof.Er. Manoj S. Kavedia
Department of Electronics
Thadomal Shahani Engineering College, Bandra, Mumbai

Dr. A. M. Pawar
(Coordinator of workshop)

Dr. J. D. Deshpande
Head
Dept. of Electronics

Workshop proposal under Entrepreneurship Development Cell on Arduino Programming.

Name of the Department: Electronics

Name of the Program: Workshop on Arduino Programming .

Types of Skills- Listening/Observing, Asking Questions: Programming, Installation, IoT project.

Name of the Coordinator: Dr. Pawar A. M.

Class: M.Sc. And T.Y. B.Sc (Electronics), S.Y. B.Sc (Computer Science)

Expected students for the Program: 100+

Details of the Program/Workshop:

The Embedded System Design using Arduino and IoT is ubiquitous field of Electronics and significant research is going on in this field. The main objectives to organization this workshop is to provide skill based practical knowledge about embedded system design, Arduino programming, software installation techniques, use of IoT and its application to comfort real life and its implementation to develop common platform for fruitful deliberations and exchange new ideas regarding development of IoT based projects.

Therefore, the workshop on Arduino programming and its skill oriented application will be arranged using online platform by the department of Electronics along with the invited resource person from Engineering College, Mumbai. The workshop will scheduled from 05 Nov. 2020 to 06 Nov. 2020. in 2 days. The schedule of program is as follows.
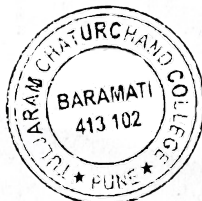
Session No.	Topic	Date	Time
1.	Introduction of Arduino, Installation of software technique	05/11/2020	3.00-5.00 pm.
2.	Arduino programming, IoT and its application design	06/11/2020	3.00-5.00 pm.

Expected Expenditure: 4000+1000 Coordinator/Activity Head.

Dr. A. M. Pawar
(Coordinator of workshop)

Dr. J. D. Deshpande
Head
Dept. of Electronics

Recommended
to organize workshop
under EDcell
27/11/2020

To,
The Principal.
Tuljaram Chaturchand college of arts scienvce and commerce
Baramati

Sub : Report of two days online workshop on "Arduino Programming" under ED cell.

Respected Sir,

With your kind permission and sanctioned we have successfully organized two days online workshop on "Arduino Programming" under ED cell on 5 and 6 December 2020. The workshop was based on the embedded system design using Arduino programming, IoT and its skill oriented applications for M.Sc. and T.Y. B.Sc (Electronics), S.Y. B.Sc (Computer Science) students.

On first day, program was commenced at 3.00 pm. M. S. Kavedia sir cover introduction of arduino and its software installation techniques as well as its programming through tinkercad IDE. He also gaves introduction of different sensors

On second day, he take programming of sensor interfacing, IoT application and web page development for IoT.

The workshop was informative and total 147+ students benifited from the workshop. We have also provide e-certificate to all participants on their registered E-mail ID. We are very much greatful to you for your kind permission and providing us the opportunity to arrange the same.

Kindly consider and oblige.

Thanking you

Yours faithfully

Dr. A. M. Pawar
(Coordinator of workshop)

Dr. J. D. Deshpande
Head
Dept. of Electronics

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Anekant Education Society's
Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati
(Autonomous Status)
Two Days Online Workshop on "Arduino Programming" on 5th & 6th Dec. 2020
at 3.00 pm to 5.00 pm
Jointly Organized by Department of Electronics and ED cell
2020-21

Daily Attendance Report for Arduino workshop 5 Dec: 2020-12-05   (Show Attendance Summary)

Class: Arduino workshop 5 Dec   Meet ID: kjv-expr-rqb   Date: 2020-12-05   Earliest Arrival(s) 14:38   Start Time: 14:38   End Time: 17:15   Length of Meet: 157 min

Names
- Shinde_pratik
- Abhijit Atole
- Abhijit Raut
- Abhishek Dere
- Aditya Gajakas
- Aditya Gavhane
- Aditya Kalinagar
- Akanksha Nimbalkar
- Akash Kokare
- Amaan Shaikh
- Aniket Deshmane
- Aniket Nimbalkar
- Aparna Pawar
- Asiya Begwan
- Divya Golumkar
- Gauri Mandlik
- Harshvardhan Patil
- Hosanna Beera
- Imran Shaikh
- Kalyani Wable
- Kedar Kalokhe
- Kiran Khaire
- Kshitija Desai
- Madhuri Jadhav

- Manoj Kavredia
- Manoj Kavredia
- Mansi Kumbhar
- Masthan Patekar
- Mayu S.
- Mayur Jadhav
- Mayur Pawar
- Namrata Mandhare
- Nikita Agyna
- Nikita Londhe
- Onkar Mahte
- Pallavi Nirmal
- Pandurang Chaudhari
- Pooja Rupanawar
- Pranay Bhosale
- Prajakta Gawade
- Prajakta Shinde
- Prayrot Thorat
- Prasad Borate
- Pranav Bhairao
- Priyesh Petkar
- Prathamesh Hiremath
- Pradyushasupaka (10)
- Priya Rupanawar
- Rahul Gaikwad
- Rahul Sharat
- Raj Hegishte
- Ranjan Deshmane
- Rohini Pratibi
- Rohit Adalinge
- Rohit Dhawan
- Romija Atole