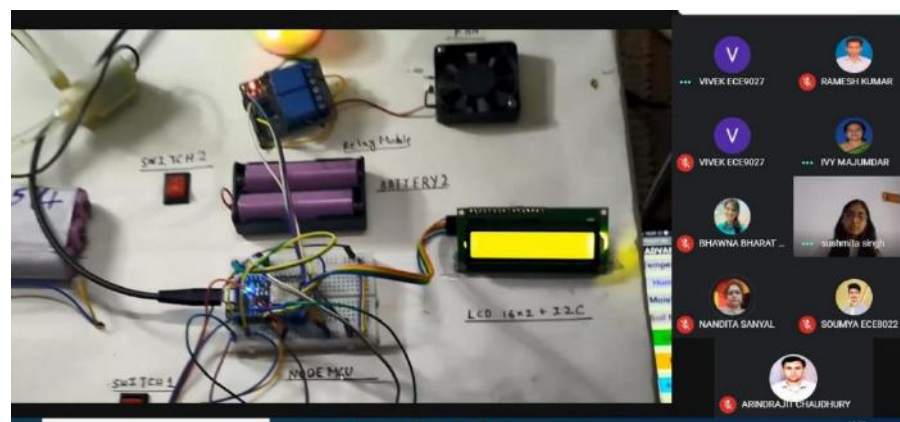


Hardware Model Design (Juno 2.21) and Arduino Programming (Forma 2.21) Competition

The Technical Forum (Abhiyantran) of B. P. Poddar Institute of Management and Technology has organized the final Inter-college Hardware Model Design (Juno 2.21) and Arduino Programming (Forma 2.21) Competition on January 30th and 31st, 2021 through Online.

FORMA 2.21 Prelims were organized on 2nd January, 2021, and the final round was held on 30th January, 2021 during final round the qualified participants of prelims participated in the final round. During the event participants presented their circuit models based on the problem statements given during the different rounds. Event Judges, Prof. Tapan Kumar Basu (former Prof., IIT Kharagpur) Adjunct Professor, EE Department BPPIMT and Dr. Ivy Majumdar, Associate Professor and HOD ECE Department BPPIMT judges the participants who performed during the online event.

JUNO 2.21 prelims were held on 2nd January, 2021. Participants who qualified in JUNO Round-1, participated in JUNO ROUND-2 on 31st January, 2021. The final round was performed on the same day i.e. on 31st January, 2021. During the event participants presented their circuit models based on the problem statements given during the different rounds. Event judge Dr. Bikromadittya Mondal, Associate Professor, CSE Department BPPIMT, and Dr. Arijit Saha, Associate Professor, ECE Department judges the participants who performed during the online event.



REC AKASH EE8056 is presenting

AKASH EE8056 and 3 more

2:09 PM

Participants:

- You
- AKASH EE80...
- SOURYA ECE...
- ARJIT SAHA
- BIKRAMDIT...
- RAJIB KUMA...
- VIVEK ECE80...
- RAMESH KJL...
- SOURYA ECE...

REC RAJIB KUMAR DAS is presenting

RAJIB KUMAR DAS and 7 more

12:27 PM

Participants:

- You
- Swagata Roy
- RAJIB K. DAS
- VIVEK ECE807
- BIKRAMDITTA M.
- SUSHMITA ECE9061
- ARJIT SAHA
- SOURYA ECE8027

JUNO ROUND 2 and ROUND 3

REC Sneesh Dutta is presenting

Sneesh Dutta

2:06 PM

Impact on Society:

Participants:

- RAMESH KUMAR
- SINJON ECE7693
- IVY MAJUMDAR
- Sneesh Dutta
- BHAVINA BHARAT ...
- RAMESH KUMAR
- ARINDRAJIT CHAU...
- SOURYA ECE8022

REC ANIRBAL CHAKRABORTY is presenting

ANIRBAL CHAKRABORTY and 16 more

Meeting details

Participants:

- ANIRBAL CHAKRABORTY
- VIVEK ECE807
- JUNO ECE806
- RAJIB ECE8011
- SWAGATA ROY
- IVY MAJUMDAR
- ANIRBAL CHAKRABORTY
- SOURYA ECE8022
- ARJIT SAHA
- BIKRAMDITTA M.
- SUSHMITA ECE9061
- ARJIT SAHA
- SOURYA ECE8027

REC VIVEK ECE9027 is presenting

SUSHMITA ECE9... and 3 more

2:11 PM

Copy of Password Door Lock System by Sushmita

Arduino Uno

Keypad

LCD

USB-to-UART module

2:11 PM

Participants: You, VIVEK ECE9027, ARJIT SAHA, BIKROMADIT..., SOUMYA ECE..., AKASH ECE..., RAJIB KUMA..., RAMESH KU..., SOUMYA ECE...

Project Explanation

Participants: VIVEK ECE9027, RAMESH KUMAR, VIVEK ECE9027, IVY MAJUMDAR, BHAWNA BHARAT..., sushmita singh, NANDITA SANYAL, SOUMYA ECE9022, ARINDRAJIT CHAUDHURY

REC SHAMS ECE2363 is presenting

1:13 PM

Arduino

Arduino is an open-source electronics prototyping platform based on easy-to-use hardware and software. Arduino boards are able to read inputs, to drive outputs, to run or upload programs, or a better known as sketch, to interact with other devices, such as sensors, actuators, and other electronic components.

Arduino is a great platform for learning electronics and programming. It is a great platform for prototyping and testing ideas. It is a great platform for creating custom-built devices. It is a great platform for creating custom-built devices.

Click to add notes

Participants: RAMESH KUMAR, BHAWNA BHARAT..., SWITA B2455, SHAMS ECE2363, IVY MAJUMDAR, RAMESH KUMAR, SOUMYA ECE9022, ARINDRAJIT CHAU...

REC VIVEK ECE9027 is presenting

12:08 PM

Team: Dominators

PhotoResistor

SOIL MOISTURE

DHT11 Library

BRAIN (NODEMCU/ESP8266)

Relay Module

LCD 16*2 Display

Matlab

ThingSpeak Server

GOOGLE FIRE BASE

Mobile APP

Participants: VIVEK ECE9027, RAMESH KUMAR, VIVEK ECE9027, IVY MAJUMDAR, BHAWNA BHARAT..., sushmita singh, ARINDRAJIT CHAU..., SOUMYA ECE9022, NANDITA SANYAL