

## MTM COLLEGE OF ARTS, SCIENCE & COMMERCE

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## MTM ENERGY CONSERVATION CELL ANNUAL REPORT: 2022-2023

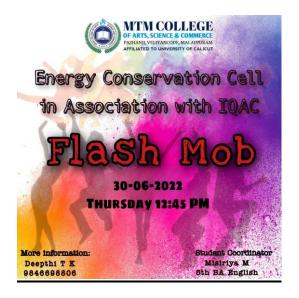
Faculty in Charge: Ms.Deepthi TK

Joint Coordinator: Mr. Dipesh EP

The Energy Conservation Cell is one which aims at creating a more secure future from the point of view of energy needs. With a dedication to initiating impactful programs and initiatives, the academic year 2022-2023 was marked by a series of dynamic events and workshops aimed at raising awareness and instilling a sense of responsibility towards energy conservation.

#### **FLASH MOB**

A Flash Mob was organized by the Energy Conservation Cell on 30 June 2022 Thursday. 18 students from different classes performed in the flash mob for the purpose of energy preservation. The Staff Coordinator of the programme was Ms. Deepthi TK and Misiriya M was the student coordinator. The students performed really well and the audience could enjoy it. Hence, the programme was successful and the objectives of the programme were achieved as it provided entertainment as well as awareness among students about the importance of conserving energy.



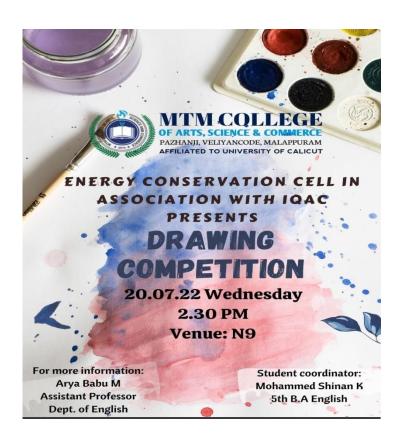




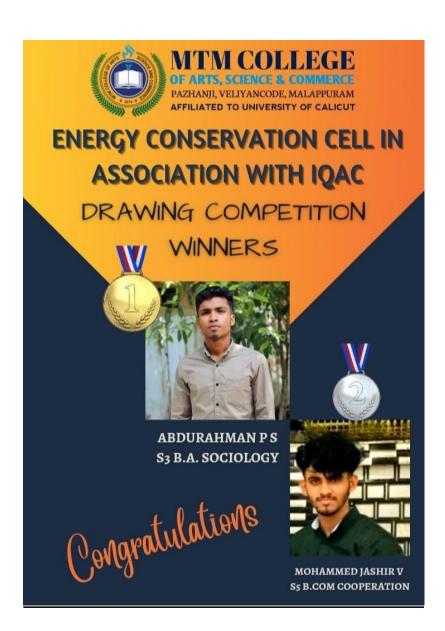
## **Drawing Competition**

A Drawing Competition was organized by the Energy Conservation Cell on 20 th June 2022 Wednesday. 11 students from different classes participated in the programme. The students were given the theme, 'Save Energy, Save Earth' for the competition. The Staff Coordinator of the programme was Ms. Arya Babu M and Mohammed Shinan K was the student coordinator. The student performed really well in the programme. Abdurahman P S (3rd Semester B.A. Sociology) and Mohammed Jashir V (5th Semester B.Com

Cooperation) won first and second prize respectively. The programme was successful and the objectives of the programme were achieved as it could provide awareness among students about the importance of conserving the energy.



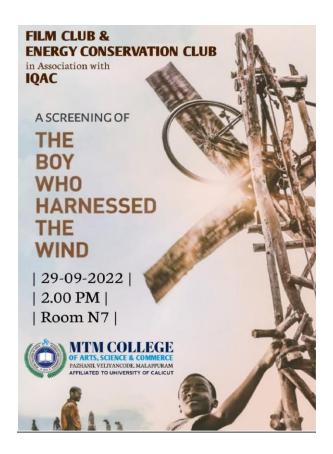






#### FILM SCREENING

A Film screening was organised by the Energy Conservation Cell and Film Club on 29 September 2022 Thursday. It was a British movie titled *The Boy Who Harnessed the Wind* directed by and starring Chiwetel Ejiofor. The movie was about a 13-year-old boy who builds a wind turbine to save his village from famine. Around 60 students from the first year classes were present for the screening. The Staff Coordinators of the programme were Ms. Deepthi TK and Mr. Suhaib PM. The students watched the movie so enthusiastically till the end. Hence, the programme was successful and the objectives of the programme were achieved as it provided entertainment as well as awareness among students about the importance of conserving energy.







**Waste Material Craft Competition** 

A Waste Material Craft Competition was organised by Energy Conservation Cell on

30 August 2022 Tuesday 2 PM to make the students aware about the uses of waste

material and to give them a lesson on reducing waste to save our future. The

competition was open to all the students of MTM College. More than 30 students

participated in the programme. All the participants enthusiastically participated in the

event and they made beautiful and creative crafts from different waste materials like

paper, plastic, card board and old clothes etc. within the given time frame.

Mohammed Roshan from S5 B.Com. CA was the student coordinator of the

programme. The programme was successful and the objectives of the programme

were achieved as it helped the students to understand the significance of the more

relevant 3 R's – reduce, reuse andrecycle.

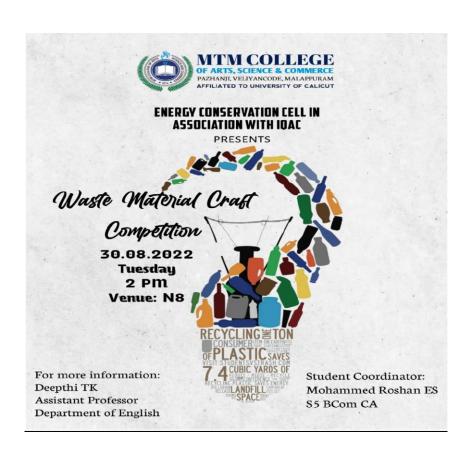
The winners of the programme were:

1<sup>st</sup> Position: Aysha Fidha PM (S3 B.A.

Sociology)2<sup>nd</sup> Position: Souparnika T (S3

B.Com. Finance)

3<sup>rd</sup> Position: Samina PS (S5 B.Sc. CS)









## Light Up Your Life: A Workshop on LED Bulb Manufacturing

'Light Up Your Life', a self-employment training workshop on LED bulb manufacturing was organised by the Entrepreneurship Development Club and Energy Conservation Cell of the college on 28 November 2022 Monday. The Staff Coordinators of the programme were Mr. Mohammed Fazil PP and Ms. Deepthi TK. Mr. John Joseph, the Principal of the college inaugurated the programme. The staff coordinators of the programme made the students aware of the need for replacement of the conventional lighting by ecofriendly and energy efficient LED bulbs. The technical session was handled by Mr. Mohammed Roshan ES and Navaneeth C (S6 BCom CA), the student coordinators of ED Club and Energy Conservation Cell. The Students were provided with a kit containing a soldering iron and other components like capacitors, resistors for assembling LED bulbs. Around 40 students attended the workshop and all the students could assemble the components and make LED bulbs. The programme was successful and the objectives of the programme were achieved as the students were able to design the strategies for reducing electricity usage at home and it would also enhance the employability of students.



# Entrepreneurship Development Club & Energy Conservation Cell In Association With IOAC

Presents

## LIGHT UP YOUR LIFE



A Self Employment Training Workshop on LED Bulb Manufacturing

On Monday 28th November 2022

@ 2 PM

Trainer



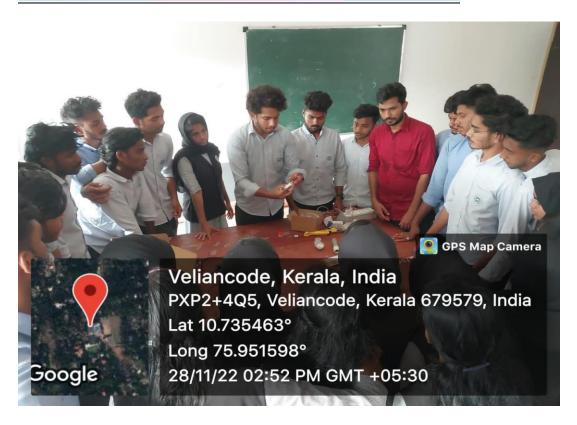
Navaneeth C S6 B.Com CA For More Details Mohd Fazil : 9947068193

Deepthi : 9846698806

**Trainer** 



Mohd Roshan S6 B.Com CA



### **Oath Taking Ceremony**

Energy Conservation Cell observed National Energy Conservation Day and organised an Oath Taking Ceremony on 14 December 2022 Wednesday. An Energy Conservation Pledge was taken by the students of MTM College to make them aware of the importance of energy conservation. The Staff Coordinator of the programme was Ms. Deepthi TK and Ananthu Krishna M was the Student Coordinator. Mr. John Joseph, the Principal of the college inaugurated the programme. Ananthu, Hridika and Shahina, the members of Energy Conservation Cell read out the pledge for the students and they repeated the same. The programme was successful and the objectives of the programme were achieved as it helped the students to understand more about energy conservation and energy challenges.

