



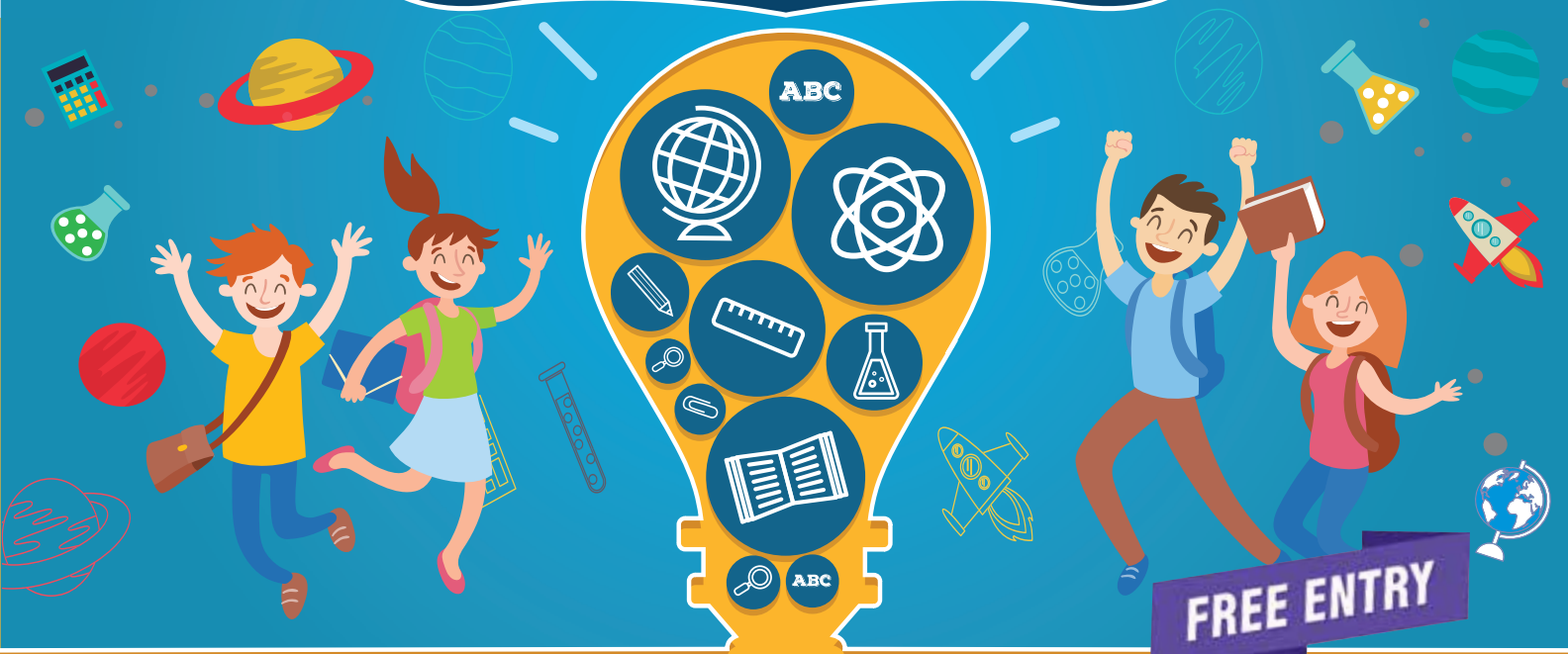
# ATME

College of Engineering

Supported & Catalyzed by the  
National Council for Science & Technology Communication  
Department of Science & Technology  
Govt. of India



In Association with  
K.M.T. English Medium School – Wisdom PU College  
Kushalnagar



Science Fiesta for Student's  
from 7<sup>th</sup> to 12<sup>th</sup> Std.

# Sci-Fest

18<sup>th</sup> to 20<sup>th</sup> Oct 2022  
Venue: KMT Group of Institutions,  
Kushalnagar

## ABOUT THE INSTITUTION

The ATME College of Engineering was established by Sri L.Arun Kumar and a group of like-minded people in the year 2010 to address the needs of the ever growing Engineering Industry. ATME has created futuristic infrastructure with state of art laboratories, cluster of seminar halls and auditorium with modern gadgets, library, Central computing facility. ATMECE has entered to MOUs with many industries for Internships, Placement, Skill enhancement, Research & Development etc. Reputed Companies like CISCO, Texas Instruments, Frenus Technologies have setup their labs and training centers in the college campus. ATME has 6 Research centre with about 43 research scholars carrying research work in the college. ATME has created an ecosystem where education is just not limited to academics, it extends beyond the class rooms and labs to industry interactions, cultural, socio and sports events for the all-round development of students. Now ATME is NBA accredited with four programmes for the period 2019-2022.

## ABOUT THE DST - NCSTC

The National Council for Science and Technology Communication (NCSTC) is mandated to communicate Science and Technology to masses, stimulate scientific and technological temper and coordinate and orchestrate such efforts throughout the country. The programmes of NCSTC aims at building capacity for informed decision making in the community and promote scientific thinking. It is devoted towards societal upliftment through the dissemination of scientific knowledge in an informed manner and builds programmes with the help of different media which percolate down to every nook and corner of the society.

The NCSTC focuses on outreach activities, training in Science and Technology communication, development, production & dissemination of S & T software, incentive programmes, and field based Sci-Com projects, research in S & T communication.

# Sci-Fest

HACKATHON

TECHNICAL  
PROJECT  
EXHIBITION

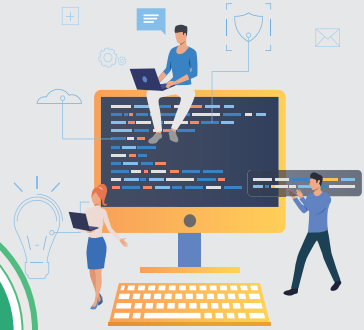
JAM  
Competition

Sci-Fest

Essay  
Writing

POSTER  
PRESENTATION

science  
QUIZ



# Essay WRITING

## Topic:

Role of Digitalization in Indian Economy  
and its Social Impact

ಭಾರತದ ಆರ್ಥಿಕಾಭಿವೃದ್ಧಿಯಲ್ಲಿ ಡಿಜಿಟಲೀಕರಣದ ಪಾತ್ರ  
ಮತ್ತು ಅದರ ಸಾಮಾಜಿಕ ಪರಿಣಾಮಗಳು

**Date:** 18<sup>th</sup> Oct 2022

**Timings:** 10.00 PM to 2.00 PM

### Instructions:

- Maximum 2 students from each college is allowed to participate.
- Topic will be provided an hour earlier to the event.
- Prior registration is mandatory to participate in the event.
- Registration must be done mandatorily through the link provided in the ATME Website ([www.atme.in](http://www.atme.in)).
- Decision of the Jury members and the event coordinators will be final with respect to all matters.

### Faculty Coordinator:

Mr. Shashank P - ATME College of Engineering

Ms. Pruthvi A P - Wisdom PU College

### Student Coordinators:

Rohith S - ATME College of Engineering

Prajwal C - ATME College of Engineering

Pragathi K A - Wisdom PU College

### For Details Contact:

Mr. Pradeep Kumar Y, Asst. Professor, ATMECE.

Ph. No: 9986646017

Rs. 1000/-  
RUNNER

Rs. 2000/-  
WINNER





# Competition

## - Pick & Speak

**Date:** 18<sup>th</sup> Oct 2022

**Timings:** 12.00 PM to 3.00 PM

### Instructions:

- Maximum 2 students from each college is allowed to participate.
- Topic will be provided on the spot.
- Prior registration is mandatory to participate in the event.
- Registration must be done mandatorily through the link provided in the ATME Website ([www.atme.in](http://www.atme.in)).
- Decision of the Jury members and the event coordinators will be final with respect to all matters.

### Faculty Coordinator:

Mrs. Juslin F - Asst. Professor, ATMECE

Ms. Abhilasha - Wisdom PU College

### Student Coordinators:

Nijaguna Swamy B S - ATME College of Engineering

Prashanth L - ATME College of Engineering

Shana C H - Wisdom PU College

Koushik A S - Wisdom PU College

### For Details Contact:

Mrs. Pavithra A C, Asst. Professor, ATMECE.

Ph. No: 8884699040



# POSTER PRESENTATION

**Date:** 18th Oct 2022

**Timings:** 12.00 PM to 3.00 PM

Rs. **2000/-**  
**WINNER**

Rs. **1000/-**  
**RUNNER**



**Theme:** Recent Trends in Science & Technology

**Instructions:**

- Maximum 3 teams from each college consisting of 2 members in a group are allowed to participate.
- A3 size posters must be presented. Theme should be explained to the Jury members during evaluation.
- Prior registration is mandatory to participate in the event.
- Registration must be done mandatorily through the link provided in the ATME Website ([www.atme.in](http://www.atme.in)).
- Decision of the Jury members and the event coordinators will be final with respect to all matters.

**Faculty Coordinator:**

**Dr. Prakash Kuravatti** – ATMECE

**Ms. Pruthvi A.P** – Wisdom PU College

**Student Coordinators:**

**Prabhuswamy B N** – ATMECE

**Mahadevaprasad G S** – ATMECE

**Mohammed Shifan** – Wisdom PU College

**For Details Contact:**

**Ms. Anupama Shettar**, Asst. Professor,  
ATMECE. Ph. No: 9738484396

# HACKATHON

## Instant IOT Project building

**Date:** 19<sup>th</sup> Oct 2022

**Timings:** 9.30 AM to 3.00 PM

### Instructions:

- Maximum 2 teams from each college consisting of 4 members in each team are allowed to participate.
- Theme will be provided one hour prior to the event. The duration to build the project is 6 hours.
- Arduino kits, soldering tools and other related components will be provided.
- Prior registration is mandatory to participate in the event.
- Registration must be done mandatorily through the link provided in the ATME Website ([www.atme.in](http://www.atme.in)).
- Decision of the Jury members and the event coordinators will be final with respect to all matters.

### Faculty Coordinator:

**Mrs. Keerthi A Kumbar** – Asst. Professor, ATMECE

**Ms. Abhilasha** – Wisdom PU College

### Student Coordinators:

**Dushyanth M P** – ATME College of Engineering

**Abhilash M B** – ATME College of Engineering

**Athiyath ul Noor** – Wisdom PU College

### For Details Contact:


**Mr. Manjunath K**, Asst. Professor, ATMECE.

Ph. No: 9738403734

Rs. **1500/-**  
**RUNNER**

Rs. **3000/-**  
**WINNER**





# science QUIZ

**Date:** 19<sup>th</sup> Oct 2022

**Timings:** 12.00 PM to 3.00 PM

### Instructions:

- Maximum 2 teams from each college consisting of 2 members in each team are allowed to participate.
- Prior registration is mandatory to participate in the event.
- Preliminary rounds will be held on 19-10-2022 and the top 6 selected teams will have final round on 20-10-2022.
- Registration must be done mandatorily through the link provided in the ATME Website ([www.atme.in](http://www.atme.in)).
- Decision of the Jury members and the event coordinators will be final with respect to all matters.

### Faculty Coordinator:

Mr. Pradeep Kumar Y – Asst. Professor, ATMECE.

Ms. Pruthvi A.P – Wisdom PU College

### Student Coordinators:

R V Chandan – ATME College of Engineering

Pratheek P S – ATME College of Engineering

Dilshith T.C – Wisdom PU College

### For Details Contact:

Mr. Shashank P, Asst. Professor, ATMECE.

Ph. No: 9164552009

Rs. 1000/-  
**RUNNER**

Rs. 2000/-  
**WINNER**





# TECHNICAL PROJECT EXHIBITION

**Date:** 20<sup>th</sup> Oct 2022

**Timings:** 09.30 PM to 1.30 PM

**Rs. 1000/-  
RUNNER**

**Rs. 2000/-  
WINNER**

#### **Instructions:**

- Maximum 3 teams from each college consisting of 2 members in each team are allowed to participate.
- Prior registration is mandatory to participate in the event.
- Registration must be done mandatorily through the link provided in the ATME Website ([www.atme.in](http://www.atme.in)).
- Decision of the Jury members and the event coordinators will be final with respect to all matters.

#### **Faculty Coordinator:**

**Mr. Shashank P** – ATME College of Engineering  
**Ms. Abhilasha** – Wisdom PU College

#### **Student Coordinators:**

**Nitish Gupta B D** – ATME College of Engineering  
**Hemanth J** – ATME College of Engineering  
**Karthik M.S** – Wisdom PU College  
**Nishanth Rao K A** – Wisdom PU College

#### **For Details Contact:**

**Mr. Girish M**, Asst. Professor, ATMECE.  
Ph. No: 9964406640

# ATME Achievements



For more information contact

## Conveners

### Dr. Yathisha L

Principal Investigator,  
Associate Professor,  
ATMECE, Mysuru  
Ph: 9902238768

### Mr. Guruprasad K N

Co-Investigator,  
Assistant Professor,  
ATMECE, Mysuru  
Ph: 9739319567

## Co-Conveners

### Mr. Pradeep Kumar Y

Assistant Professor,  
ATMECE, Mysuru  
Ph: 9535997077

### Mr. Shashank P

Assistant Professor,  
ATMECE, Mysuru  
Ph: 9164552009

## FACILITIES

- \* TRANSPORTATION
- \* FOOD
- \* COVID-19 PROTECTION KIT



## Staff Coordinators

### Ms. Pruthvi A.P.

Biology Lecturer,  
Wisdom PU College  
Kushalnagar

### Ms. Abhilasha

Mathematics Lecturer  
Wisdom PU College  
Kushalnagar

TRANSPORTATION | FOOD | COVID-19 PROTECTION KIT  
PARTICIPANTS SHOULD BE PRESENT AT LEAST 10 MIN BEFORE

# Glimpse of Sci-Fest held

at Chamarajanagar, Mandya & Mysore Dist.





# A T M E

College of Engineering

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Mysore – 570 028, Karnataka

Phone : 0821-2954081

email: [info@atme.in](mailto:info@atme.in)

web: [www.atme.in](http://www.atme.in)

