



K.S.R.M. COLLEGE OF ENGINEERING - KADAPA

(An Autonomous Institution)

Approved by A.I.C.T.E, New Delhi, Affiliated to JNTUA, Ananthapuramu
Accredited by NAAC of UGC, An ISO 14001:2004 & 9001: 2015 Certified Institution



Department of Electrical and Electronics Engineering



Ishana - 2K20



FEB 19th & 20th

Day -1 Events

- ⇨ Paper Presentations
The team should contain max. 2 members.
Papers should be in IEEE format.
- ⇨ Poster Presentations
The team should contain max. 2 members.
- ⇨ Project Expo
The team should contain max. 2 members.
Participants should carry their own equipment/ kit for demonstration.
- ⇨ Short Films & TED Talks
The team should contain max. 2 members.

Day -2 Events

- ⇨ Quiz
The team should contain max. 3 members.
- ⇨ Sellout
The team should contain max. 4 members.
- ⇨ Dumb - C
The team should contain max. 3 members.
- ⇨ Rangoli
The team should contain max. 2 members.

**REGISTRATION
FEE Rs. 150/- PER EVENT**

**LAST DATE FOR
REGISTRATION FEB- 14th**

Topics

- Electric Vehicle Technologies
- Electric Drives and Its Applications
- Smart Grid & Micro Grid
- Machine Learning & Big Data
- Applications to Electrical Engineering
- Power system Planning and Scheduling
- Renewable Energy sources
- Industrial Automation
- IoT Applications to Electrical Engineering
- Any other Innovative Technologies in Electrical Engineering.

Faculty Co-ordinators

Sri G. Hussain Basha - 99852 46180
Kum A. Jyothirmayi - 80741 10611

Student Co-ordinators

K. Veerendra Kumar - 95026 04797
K. Manikanta - 91003 00233

Sri K. Sivananda Reddy
Correspondent

Prof. A. Mohan
Director

Dr. V.S.S. Murthy
Principal

Dr. K. Amaresh
HOD

For Registration
Scan the code
ishana2k20@gmail.com



K.S.R.M. College of Engineering
(AUTONOMOUS)
KADAPA – 516 003.

ISHANA-2K20

(Student Level Technical Fest 2K20)
(19th & 20th Feb – 2K20)

REGISTRATION FORM

1. Name: _____

2. College Name: _____

3. Email Id: _____

4. Mobile No: _____

5. Course of Study: _____

6. Registration fee: 150/-

7. Mode of Payment: Cash

8. Address for Communication:

Place: _____

Date: _____ Signature of Participant

Certificate

This is to Certify that the above candidate(s)
are a bonafied student(s) of this institute and
information given above is correct.

Date: _____

Place: _____

Signature of the HoD/Principal

Note: Use Xerox copies of the format if needed.

CHIEF PATRONS

Sri S. Shankar Reddy, Chairman

Sri K. Sivananda Reddy, Correspondent

Sri K. Madan Mohan Reddy, Vice Chairman

Sri K. Chandra Obul Reddy, Secretary

PATRONS

Prof. A. Mohan, Director

Prof. V. S. S. Murthy, Principal

PRESIDENT

Dr. K. Amaresh., Professor & HoD

COORDINATORS

Sri G. Hussain Basha, Assistant Professor

Miss A. Jyothirmayi, Assistant Professor

ORGANIZING COMMITTEE

Smt. C. N. Arpitha, Associate Professor

Sri M. Bhaskar Reddy, Associate Professor

Sri K. Rama Mohan Reddy, Associate Professor

Dr. T. Mariprasath, Associate Professor

Smt. Saleha Tabassum, Assistant Professor

Sri K. Kalyan Kumar, Assistant Professor

Sri P. Durga Prasad, Assistant Professor

Sri T. Kishore Kumar, Assistant Professor

Sri N. Siddhik, Assistant Professor

Sri C. Harsha Vardhan Reddy, Assistant Professor

Sri S. Khadar Vali, Assistant Professor

STUDENT COORDINATORS

Mr. K. Veerendra Kumar - 9502604797

Mr. K. Mani Kanta – 9100300233

Mr. K. Omkar Reddy-9848916937

Miss. B. Chandrakala -7993859496

Mr. S. Nazeer Basha-9154770752

Mr. K. Pavan Kalyan -9652867165

Email:ishana2k20@gmail.com



Student Level Technical Fest 2K20

(ISHANA-2K20)

Organized by
Department
of

Electrical & Electronics Engineering
(19th & 20th February 2020)



K.S.R.M. COLLEGE OF ENGINEERING
(AUTONOMOUS)

Kadapa - 516003, Y.S.R. Dt., A.P.

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Accredited by NAAC of UGC

An ISO 9001:2015, Certified Institution

Website: www.ksrmce.ac.in

About the College

Kandula Srinivasa Reddy Memorial (KSRM) College of Engineering was established in the year 1980, in memory of late Kandula Srinivasa Reddy, son of late Sri Kandula Obula Reddy, former Member of Parliament. The institute is approved by AICTE and Accredited by NBA twice, NAAC, ISO 9001:2015 Certified Institution and affiliated to JNTUA, Anathapuramu,

The mission of the institute is to produce competent, efficient and highly motivated engineers who can face the challenges of the 21st century. This is achieved by imparting quality education with industrial exposure and professional training to suit the day to day industrial needs.

The Institute offers B.Tech. Courses in CE, EEE, ECE, ME, CSE. The institute also offers M.Tech. Courses in Power Systems, Geotechnical Engineering, Computer Science Engineering, CAD-CAM. The institute has spacious campus spread over 35 acres with accommodation of over 39000 sq.m. Built-up area and surrounded by plenty of greenery.

About the Department

The Department of Electrical & Electronics Engineering was started in the year 1981. The department is offering B.Tech course with 60 intake and M. Tech course in Power Systems with an intake of 18. The department acquired the Accreditation Status two times and got autonomous status in the year 2014. With the advent of Autonomous status, the course pattern has been significantly revised in pace with latest trends and technologies of present days. The Department has highly qualified, experienced and dedicated faculty. The Department has fully equipped laboratories to have an actual hands-on experience apart from the theoretical knowledge.

Way to the College

KSRMCE is situated 8 km from KADAPA City on the Kadapa - Pulivendula Highway. .

About ISHANA - 2K20

To provide a platform for students to develop technical knowledge by sharing their views in various fields and to improve their presentation skills.

EVENTS

Day 1

- Paper Presentation
- Poster Presentation
- Project Expo
- Short Film & TED Talks

Day 2

- Quiz
- Sellout
- Dumb – C
- Rangoli

Topics for Presentation

- * Electric Vehicle Technologies
- * Electric Drives and its Applications
- * Smart Grid & Micro Grid
- * Machine Learning & Big Data Application to Electrical Engineering
- * Power Systems Planning and Scheduling
- * Renewable Energy Sources
- * Industrial Automation
- * IoT Applications to Electrical Engineering
- * Innovative Technologies in Electrical Engineering

REGISTRATION

The Participants should register their at the registration desk on the day of event.

General Information

- **Registration fee of Rs.150/- per event**
- The paper should be sent in IEEE format.
- The paper can have a maximum of two authors
- Softcopy of the paper to be sent through the-mail (ishana2k20@gmail.com)
- Participants should bring their presentation in CD / Pen Drive
- Quiz includes both Technical & General awareness concepts
- For Quiz prelims will be conducted if number of teams exceeds 6.
- The team for Quiz can have a maximum of Three persons
- The maximum team size for project Expo is Two
- The maximum team size for poster presentation is Two

Important Dates

- ❖ Last date for submission of full paper through e-mail - **14th February 2020.**
- ❖ Date of intimation regarding selection of paper through e-mail - **17th February 2020.**

Address for Correspondence

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K.S.R.M. College of Engineering,
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