

DEPARTMENT OF MECHANICAL ENGINEERING

SREYAS MECHANISMS DAY – 15th August, 2018

Chief Patron



Sri Vinay Kumar Reddy, Chairman

Patrons



Sri Ch. Ravindranath Yadav, Secretary



Sri N. Sharath Reddy, CEO



Sri A. Hriday Reddy, Vice-Chairman

Principal



Dr Suresh Akella

Convener



Mr. Praveen B Ronad

HOD



Mr. Y. Krishna

Brain Storming Session

Brain storming and planning meeting was conducted with all mechanical department staff headed by Dr. Suresh Akella, Principal



Following Points were discussed

- > Date and timing of Sreyas Mechanisms Day
- > Discussed about types of mechanisms to be made
- > Students and staff committee formation
- > Taken suggestions and ideas from each staff about conduction of mechanisms day

Organizing Committees

HOD

Y. Krishna, Associate Professor, ME

Convener

Praveen B Ronad, Assistant Professor, ME

Staff Coordinators

Mr. K. Sainath

Mr. V Rama Krishna

Mr. K L N Murthy

Mrs. Ramya Deepika

Mr.T.Ravi

Mr. B Sandeep

Mr. K Raja Sekhar

Miss. P Usha Jyothirmai

Mr. Manjunath B

Mr. P PraveenKumar

Mr. K. Nageswararao

Mr. J.Sandeep Kumar

Mr. B. Sanjanna

Mr. G. Nagesh

Mr. D.V. Paleshwar

Mr. M A S R Abhilash

Mr. M. Purushothamreddy

Student Coordinators

- 1. Raghava, II year Mech
- 2. Sesha Sai, II year Mech
- 3. Saikiran, II Year Mech
- 4. Aditya, II Year Mech
- 5. Adarsh, II Year Mech

Roles Stage Committees members

- 1. Stage Arrangement
- 2. Lamp Arrangement
- 3. Sound Systems Arrangement

Roles Certifications and banners committee members

- 1. Posting banners in the campus
- 2. Making invitation letters

3.

Roles of Student Committee Members

- 1. Assist to all staff committee members
- 2. Anchoring
- 3. Helping in stage arrangement and hospitality
- 4. Advertising

OBJECTIVES OF SREYAS MECHANISMS DAY

Sreyas Mechanisms Day is organized by second year students of department of mechanical engineering as a part of their academic activities.

Some of the objectives of mechanisms days are

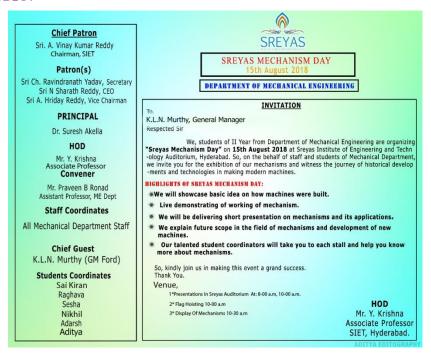
- > Students should understand basic working of mechanisms
- They should able to build working model of various mechanisms

- > Students should able to identify applications of mechanisms
- They should able to realize the importance of degrees of freedom and dimensions of links

SCHEDULE

Sreyas mechanisms day was organized on 15th august 2018 at auditorium.

INITIATION



BANNER

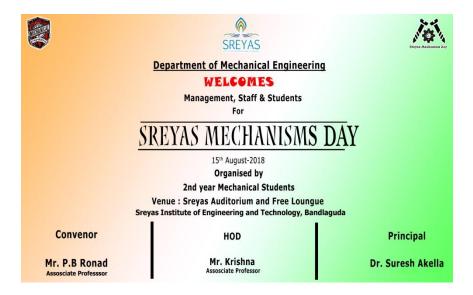


IMAGE GALLERY OF SREYAS MECHANISMS DAY

Preparation of Mechanisms



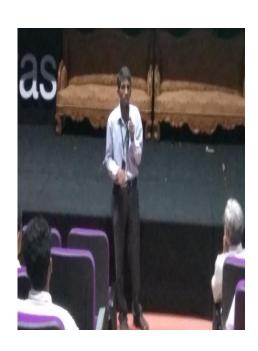


Inaugural of sreyas Mechanisms Day

Address by Sri Ch. Ravindranath Yadav , Secretary



Address by Y. Krishna, HOD, ME







Presentation of mechanisms by students



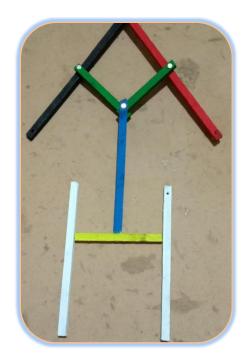
Exhibition of mechanisms







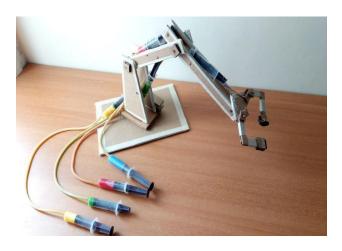




Watts Indicators Mechanism



Regid Super Structure



Robot Working Model



Hydraulic Crusher







