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Newsletter

SAEINDIA
Society of Automotive Engineers INDIA



Jan-June
2020

DEPARTMENT OF
MECHANICAL ENGINEERING

Editorial Message

“Casting the world, Forging the campus, Shaping the universe, Welding the rest of all braches, Because, We are the Men, We are the machine, and we are Mechanical Engineers ”

*Heartily welcome to the **4th Edition** of our Departmental Newsletter.*

We are indeed very happy and proud in bringing this newsletter about the latest developments and programs under the banner of SMEA.

It is indeed a great pleasure to note that our Department is publishing the newsletter on half yearly basis on every aspect of activities and events held during the semester. The newsletter aims to bring into view various proceedings, functions, events, news, accomplishments and happenings in the Department.

News letter acts as a communication channel among the alumni, faculty, students and experts in Mechanical Engineering.

We are very much grateful to the Management, Rector and Principal for their continuous encouragement, inspiration and support extended for the release of this “NEWSLETTER”

Editorial Board Members:

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Vice-Principal Gandhinagar Bhopal

Vision, Mission & PEOs of Mechanical Engineering Department

Vision:

To build competent human resources towards self employability and lifelong learning in the field of Mechanical Engineering to overcome challenges.

Mission:

- 1. To provide students with comprehensive knowledge of Mechanical Engineering with a multi-disciplinary approach along with an intellectually stimulating environment for creativity, research, scholarship, innovation and professional activity.*
 - 2. To establish Industry-Institute interaction in order to contribute towards serving mankind.*
 - 3. To build career oriented graduates with multi-disciplinary fields.*
-

PEOs:

PEO-01: *Engage successfully in Mechanical Engineering practice in industry, government, private, post-graduate courses or alternative career pathways.*

PEO-02: *Able to apply the knowledge of mathematics, basic science, mechanical engineering and other allied branches to solve engineering challenges and engage themselves in dynamic engineering teams.*

PEO-03: *Inculcate life-long learning and service for the betterment of society and the environment.*

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DEPARTMENTAL ACTIVITIES

NIRMAAN 2020

Department of Mechanical Engineering of Sagar Institute of Science and Technology (SISTec) commenced its 8th Edition of signature event "Nirmaan 2020" at its Gandhi Nagar campus with conclave of Electric Vehicle Start-up.

It is organized by SISTec Mechanical Engineers Association (SMEA) under banner of Society of Automotive Engineers (SAE, India) & Indian Institution of Industrial Engineering (IIIE) Student Chapter in association with the The Automotive Research Association of India (ARAI) having SoEEM & UTD RGPV as its academic partner and sponsored by RGPV under TEQIP III.

The conclave was inaugurated by Dr. Sunil Kumar, Vice Chancellor Rajiv Gandhi Proudyogiki University.



'Nirmaan 2020' begins at Sagar campus

STAFF REPORTER ■ BHOPAL

Department of Mechanical Engineering of Sagar Institute of Science and Technology (SISTec) commenced its 8th edition of signature event "Nirmaan 2020" at its Gandhi Nagar campus with conclave of Electric Vehicle Start-up.

It was organised by SISTec Mechanical Engineers Association (SMEA) under banner of Society of Automotive Engineers (SAE, India) & Indian Institution of Industrial Engineering (IIIE) Student Chapter in association with Automotive Research Association of India (ARAI) having SoEEM & UTD RGPV as its academic partner and sponsored by RGPV under TEQIP III.

The conclave was inaugurated by Dr Sunil Kumar, Vice Chancellor Rajiv Gandhi Proudyogiki University in presence of Managing Director Sagar Group - Siddharth Sudhir Agrawal, Dr Keshvendra Choudhary - Principal SISTec, Dr Kuldeep



Ganju - Principal SISTec, Dr Swati Saxena - Vice Principal SISTec, Dr Abhishk Tripathi - Dean SISTec MBA, Dr Ravishanker Choudri - HoD Mechanical Department, BS Kushwah- Sr Administrator SISTec and technocrat students.

'Nirmaan 2020' aims to provide special insights on life-cycle of E-Vehicle Start-up right from the ideation stage and comprise of workshops,

panel discussions, presentations, innovative case studies, start-up case studies, policies and business models by the industry experts from World Auto Forum, Mad About Wheels, ARAI Academy etc. In next two days, technocrats will apply the pedagogical approach for development of e-vehicle with innovation, application of technology, support economic development strategies for business development with

technology transfer among various participants of conclave.

The conclave will focus on electronic vehicles - Electricity sources and Energy storage options, its components, motors and batteries, charging options, Plug-in Charging stations, battery management, merits & demerits, Government incentives, subsidies, promotions, current market situations, sustainability and future strategies of Electric Vehicles. 'Nirmaan 2020' also witnessed exhibit of E-Vehicle of 28 teams and participation of over 300 technocrats across India along with competition on

E-vehicle design, innovation, prototype, battery management system, economical with best business plan with exciting prizes to be won upto Rs 1 lakh.

Speaking on the occasion, Sunil Kumar said, "I congratulate SISTec for successfully organizing Nirmaan 2020 to ignite the young minds and invoke innovative ideas. The specific EV conclave is unique as it provides opportunities to create future technologies."

Webinar on "Development of CO₂ based Adsorption Cooling System"

Department of Mechanical Engineering SISTec Gandhi Nagar organized Webinar which was based on the topic "Development of CO₂ based Adsorption Cooling System" delivered by Dr Vinod Kumar Singh, Assistant Professor from Madanapalle Institute of Technology & Science which is located in Andhra Pradesh.

DEPARTMENT OF MECHANICAL ENGINEERING
Gandhi Nagar
Organising a **WEBINAR**

TOPIC
"DEVELOPMENT OF CO₂ BASED ADSORPTION COOLING SYSTEM"

DATE - 2nd June 2020
TIME - 11:00 AM

DR. VINOD KUMAR SINGH
Madanapalle Institute of Technology & Science (MITS), Madanapalle (Andhra Pradesh)

SCAN TO JOIN ZOOM MEETING
Meeting ID: 833-7618-3053
Password: SISTEC

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Series of Webinars organized by Mechanical Engineering Dept SISTec Gandhinagar

Webinar on "Mechanical Engineering: A Boon to Serve the Mankind Post Covid-19" organized by Dept. of Mechanical Engineering, SISTec Gandhi Nagar. Eminent experts like Mr. Vinay Piparsania (Founder & CEO Principal Millen Strat), Mr. Anuj Guglani (CEO, Word Auto Forum), Mr. Amresh Khar (Co-Founder & CEO, Mad About Wheels) delivered the lectures.

SISTec SAGAR INSTITUTE OF SCIENCE & TECHNOLOGY, GANDHI NAGAR, BHOPAL

IN ASSOCIATION WITH
TEQIP-3 RAJIV GANDHI PROUDYOGIKI YISHWAVIDYALAYA, BHOPAL (M.P.)

Presents
Under TEQIP-III
Webinar on
**MECHANICAL ENGINEERING:
A BOON TO SERVE THE MANKIND
POST COVID-19**

20th June 2020 Via **Google Meet**

TALK ON	TALK ON	TALK ON
Career prospects (Job, Start-up, and Entrepreneurship) for Mechanical Engineering students in the field of Automobile Post COVID-19	Challenges faced by Mechanical Engineers and their Solutions	Link your Stories
TIME: 11:00 - 11:45 AM	TIME: 12:00 - 12:45 PM	TIME: 01:00 - 01:45 PM
 Mr. Vinay Piparsania Founder CEO Principal Millen Strat	 Mr. Anuj Guglani CEO, Word Auto Forum	 Mr. Amresh Khar Co-Founder & CEO, Mad About Wheels

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3. Dr. R.K. Choudhary, IAD, ME, SISTec


Associated with **PROBO**

Registration Link: http://teqip.rgpa.ac.in/Events/EventRegistration.aspx?Event_ID=6506516161616
Please Note: E-Certificate will be provided to all the participants upon successful completion of the webinar.
Program Coordinator: Dr. Rashmi Dwivedi | rashmidwivedi@sistec.ac.in | +91-9907764967
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Post Registration do join
WhatsApp group
for updates & feedback
(link given below)
<https://rgpa.page.link/nZHZ>

Webinar on Welding As a Career- The Untold Success


This webinar was focused on creating Awareness on Welding as a Career for Mechanical, Electrical , Electronics , Metallurgy ,Production ,Automobile, Robotic & Automation, Marine Engineering, Industrial Engineering , Mechatronics Engineering ,Computer Science & Information Technology for Students & Faculty.



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**DEPARTMENT OF
MECHANICAL ENGINEERING
(SISTec Gandhi Nagar)**

**A WEBINAR ON
WELDING AS
A CAREER
The Untold Success**



**Date - 23 June 2020
Day - Tuesday**

Time- 07.00- 08.30 P.M



SPEAKER: DEVENDRA GOPE
Business Development Manager - Western & Central India Fronius India Private Limited

Qualification – B.E. Mechanical Engineering,
MBA – Marketing & HR,
Strategic Management from IIM- Kozhikode,
Certified Welding Inspector from IIW, NDT – RT & UT,

**Expert – Advance Robotic & Automation Welding Technologies & Industry 4.0 ,Virtual Reality
More than 12 years of experience with various MNC Companies in the field of welding.**

Awareness Session on Welding as a Career - Sagar Group of Institutions— Bhopal, (Recommended Branches)- Mechanical, Electrical, Electronics, Metallurgy, Production, Automobile, Robotic & Automation, Marine Engineering, Industrial Engineering, Mechatronics Engineering, Computer Science & Information Technology for Students & Faculty and Management Team, Trainer, Instructor, Research Scholar Etc..

**Webinar Link for Registration –
<https://attendee.gotowebinar.com/register/1155658596631311629>**

(Click on link and Register for the webinar after that joining email will receive click on that and Join the webinar)

STUDENT ACTIVITIES

Industrial Visit to SNPL (Sagar Nutriments Private Limited)

Students witnessed an amazing process through which lots of Rice is prepared in SNPL (Sagar Nutriments Private Limited). At first the raw material as paddy goes through the Husker then paddy separator, destoner, thickness grater and then followed by whitener in the last stage. The unwanted top most layer of the raw material is removed in the husker. Paddy separator removes the paddy from the rice. Mean while the destoner removes dust and small stones from the rice. After that, the rice is graded according to the thickness in the thickness grater, then it is loaded in the whitener to polish the rice and then finally it is dispatched. Also the rice is collected and separated according to its colour like red, black, yellow by applying 2.5 GPA pressure and this pressure is applied through air.



Industrial Visit to the Sanchi Milk Processing Pvt Ltd

Students of Mechanical Engineering Department had an Industrial Visit to the Sanchi Milk Processing Pvt Ltd which was a wow learning experience for them.

Industry has capacity to produce 4 Lakh Litres of only drinkable milk daily. They also used to produce Paneer and Ghee. Raw milk is brought to the industry from the nearby villages and then processed to final stage for selling. There are many laboratories where milk is tested regularly and if it is found okay as per the standards then the process is initiated. Tests like Urea, Fat, Sucrose and Fructose tests are done to categorize pass out milk and product milk.



Industrial Visit to the L. M. Bakers Pvt Ltd, Manufacturer of Parle Products, Mandideep Bhopal

Students of Mechanical Engineering Department had an Industrial Visit to the "L. M. Bakers Pvt Ltd, Manufacturer of Parle Products" Mandideep Bhopal where the industry and academics amalgamate to each other. Students of 4th semester from SISTec Department of Mechanical Engineering visited L. M. Bakers Pvt Ltd, Manufacturer of Parle Products located at Mandideep Bhopal. A short over view of the whole process of every Parle Products was introduced to the students in an auditorium with the help of an animated film made for Parle Products in very interesting manner and that film was thoroughly enjoyed by every student.



ACHIEVEMENT & AWARDS

Shivani Ikhare got facilitated by the trophy & honored for representing College at National Level on the occasion of Republic Day



Best Innovative Project Award at Anusandhan 2K20

The students of ME participated in the Event named Anusandhan 2K20 the State Level innovative project competition, which was held recently in SIRT college on 28th of Feb 2020.

This competition was conducted in 2- Phases, In 1st phase total 110 teams were participated from all over India, out of Which 76 teams were shortlisted , on the basis of their abstract for the final Round.



Best Innovative Idea Award in "National Level Technical Fest"

The students of ME dept participated and won 1st prize in the Event named National Level Technical Fest which was the National Level innovative project competition organized by "PLANET ENGINEER's – 2020", which was held recently in LNCT College Bhopal on 5th of Feb 2020.



Prof. Ravishanker V Choudri awarded the Doctorate of Philosophy (PhD)

Prof. Ravishanker V Choudri, who is working as an Associate Professor in the Dept. of Mechanical Engineering SISTec GN, has completed his PhD course and awarded the Doctorate of Philosophy (PhD) from Mewar University, Chittourgarh Rajasthan.

His thesis title is "To find the Mechanical Properties of Improved Developed Elastic Composite" under the guidance of Dr. S C Soni and Dr. A N Mathur.

His research work was on the Metal Composites, where-in, he choosed the rarest combinations of metals and developed newer Kind of composites. Mechanical Properties found from these composites and constitutive theories will help the researchers working in the field of Metal Composites.

He has published 5 research papers in which 3 are in reputed International Journal and 2 are in International conferences.



PLACEMENT

Mr. Ajay Malviya placed in M/s Waaree Energies Limited as Graduate Trainee Engineer



SISTec Department of Mechanical Engineering student Shubham Kumar Choubey placed in M/s Asahi India Glass Ltd. as Engineer Trainee Graduate.





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 20 20
 20 YEARS OF THE SUSTAIN SYNERGY | 20 YEARS OF THE EDUCATIONAL EVANCE

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 for getting placed in



Asahi India Glass Ltd.

Profile:
Graduate Engineer Trainee
 Package : **3 LPA**



Shubham Kumar Chaubey
 ME, SISTec - Gandhi Nagar



Arpan Mishra
 ME, SISTec - Ratibad

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SISTec Department of Mechanical Engineering students Indrabhan Chauhan, Padam Singh, Chandan Kumar, Rahul Harode, Piyush Mishra, Vishnu Sharma placed in M/s Micro Turner as Graduate Engineer Trainee.



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Congratulations
 TO

Indrabhan Chauhan
 ME - SISTec

Padam Singh
 ME - SISTec

Chandan Kumar
 ME - SISTec

Rahul Harode
 ME - SISTec

Piyush Mishra
 ME - SISTec

Vishnu Sharma
 ME - SISTec

BATCH 2016 - 2020
 FOR GETTING SELECTED IN



Micro Turner
 as **GRADUATE ENGINEER TRAINEE**

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 20 YEARS OF THE CENTRAL ENGINEERING

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for getting placed in

MICRO TURNERS Profile: **Graduate Engineer Trainee**



Indrabhan Chauhan
ME, SISTec - Gandhinagar



Padam Singh
ME, SISTec - Gandhinagar



Chandan Kumar
ME, SISTec - Gandhinagar



Rahul Harode
ME, SISTec - Gandhinagar



Piyush Mishra
ME, SISTec - Gandhinagar



Vishnu Sharma
ME, SISTec - Gandhinagar

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SISTec Department of Mechanical Engineering students Kunal Verma, Priyanshi Baghel, Syed Hisham Ali placed in M/s Big Basket as quality analyst.

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 20 YEARS OF THE CENTRAL ENGINEERING
 20 YEARS OF THE CENTRAL ENGINEERING

Congratulations
for getting placed in

big basket Profile: **Quality Analyst**
 India's largest online supermarket Package : **3.2 LPA**



Amber Jain
CSE, SISTec - Gandhinagar



Kunal Verma
ME, SISTec - Gandhinagar



Priyanshi Baghel
ME, SISTec - Gandhinagar



Suyash Sachan
EC, SISTec - Ratibad



Syed Hisham Ali
ME, SISTec - Gandhinagar



Shobha Kumari
EX, SISTec - Gandhinagar



Sagarika Chouhan
EC, SISTec - Gandhinagar



Vanshika Shrivastava
CSE, SISTec - Gandhinagar

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SISTec Department of Mechanical Engineering students Priyanshi Baghel and Akshay Jain placed in M/s Reliance as Graduate Engineer Trainee.

The certificate features the SISTec logo and 'SAGAR GROUP OF INSTITUTIONS' at the top left. It includes the text 'A Gateway to Placements...' and 'Congratulations for getting placed in'. The Reliance Industries Limited logo is prominently displayed. Two student portraits are shown: Priyanshi Baghel (ME, SISTec - Gandhi Nagar) and Akshay Jain (ME, SISTec - Gandhi Nagar). The profile is listed as 'Graduate Engineer Trainee'. The certificate concludes with 'Best wishes for your bright future' and contact information for SISTec.

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A Gateway to Placements...

Reliance
Industries Limited

Profile:
Graduate Engineer Trainee

Priyanshi Baghel
ME, SISTec - Gandhi Nagar

Akshay Jain
ME, SISTec - Gandhi Nagar

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SISTec Department of Mechanical Engineering student Faiz Khan placed in M/s Zomato as Operations Executive.

The certificate features the SISTec logo and 'SAGAR GROUP OF INSTITUTIONS' at the top left. It includes the text 'A Gateway to Placements...' and 'Congratulations for getting placed in'. The Zomato logo is prominently displayed. A student portrait of Faiz Khan (ME, SISTec - Gandhi Nagar) is shown. The profile is listed as 'Operations Executive'. The certificate concludes with 'Best wishes for your bright future' and contact information for SISTec.

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A Gateway to Placements...

zomato

Profile:
Operations Executive

Faiz Khan
ME, SISTec - Gandhi Nagar

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SISTec Department of Mechanical Engineering students Padam Singh, Shubham Ranjan placed in M/s Plastech Solutions.

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 20 YEARS OF THE EDUCATIONAL SERVICES

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PLASTECH SOLUTIONS | Package : **1.8 LPA**

PROFILE : Graduate Engineer Trainee

 Padam Singh ME - SISTec Gandhi Nagar	 Rajendra Singh ME - SISTec Ratibad	 Harendra Kumar Yadav ME - SISTec Ratibad	 Md Afraz Alam ME - SISTec Ratibad
 Prince Singh ME - SISTec Ratibad	 Vishal Namdev ME - SISTec Ratibad	 Shubham Ranjan ME - SISTec Gandhi Nagar	 Sachin Kumar Yadav ME - SISTec Ratibad
 Nitish Kumar Singh ME - SISTec Ratibad	 Ashish Pandey EC - SISTec Gandhi Nagar	 Naeem Khan EC - SISTec Ratibad	 Pratik Shukhar EC - SISTec Gandhi Nagar

PROFILE : IoT Engineer

 Prabhat Mohanta EC - SISTec Ratibad	 Himanshu Gupta EC - SISTec Ratibad
--	---

PROFILE : AI Trainee

 Sunil Kumar Sharma CSE - SISTec Ratibad	 Naman Dubey CSE - SISTec Ratibad
--	---

Best wishes for your bright future...

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THANK YOU

next edition will come soon....