SAGAR GROUP OF INSTITUTIONS®
• Engineering • Pharmacy • Management • Public Schools

SISTec
GANDHI NAGAR & RATIBAD, BHOPAL
ENGINEERING | MBA | PHARMACY

Celebrating **22** Years of Excellence in Education

SISTec-Ratibad

B U L L E T I N

DATE: 31.01.2023 | EDITION : 2023-I

SISTec-E

SISTec-R

OBJECTIVE

To become a One-stop Solution for students in order to build their successful career.

VISION

To become an institution of excellence in Science & Technology, by imparting world-class quality education and relevant training; producing skilled, competent & innovative workforce having social and ethical concern towards nation building.

MISSION

- To establish a student-centric academic ecosystem enabling them to acquire & retain domain knowledge, develop lifelong learning attitude and maintain professional ethics.

- To induce career-oriented, industry-relevant skills in students, by means of appropriate & updated training modules for their overall grooming.

- To provide state of art facilities and infrastructure to facilitate seamless dissemination of technical knowledge and spirit of innovation among students.

- To foster collaborative development through industrial tie-ups and research, so that the students can serve the society.

- To enable continuous development of teachers, thereby ensuring updated knowledge transmission to our students.

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For any feedback & suggestions : admissions@sistec.ac.in

Alumni Meet

The alumni reunited to cheer the glorious moments of their past and remember the good old days. They shared their experiences and acknowledged learning experiences at SISTec as the foundation of their success. A spellbinding musical and welcome dance performance by the students of the current batch got the crowd together. The day of 24th December was declared Alumni Day unanimously and concluded with the formation of the Alumni Committee for 2023.

Mechnova-22

The Dept of Mechanical Engineering organized "MECHNOVA-22" an Expo of Mechanical Innovative Projects. The students presented their projects on the topics of Mechatronics, Solar Energy, Agriculture, Product Design, and Utilization Based Projects. In the second half expert sessions were delivered by Mr. Jonas Peter and Mr. Govind Sharma from CRISP Bhopal on the topics "Hydraulic and Pneumatic Systems in FCEV" and "Industrial Hydraulics" respectively.

RGPV Nodal Level Fine Arts Competition

We hosted the RGPV Nodal Level Fine Arts Competition comprising of four categories namely Poster Making, Clay Modeling, Rangoli Making, and Painting. The artworks were later exhibited in the college to appreciate the participants and recognize their creativity. The day ended with declaring winners from each category.

13th Sagar Reunion Games : Khel Mahakumbh

We hosted the annual event, which is a platform for all entities of the Sagar Group to reunite and is meant for the physical well-being of "The Sagarites". Assistant Commissioner of Police Mr. Akshay Chaudhary graced the occasion as the Chief Guest. Other dignitaries present on this occasion were the CEO of SMPL Mr. Kapil Kumar Agrawal, the Director of SNPL Mr. Kshitiz Mittal, the Director of Sagar Public Schools Dr. Jaishree Kanwar, the Director of Sagar Group of Institutions-SISTec Dr. Jyoti Deshmukh, and the Principal of the host institution SISTec Ratibad Dr. Manish Billore, along with other senior management from various entities of the Sagar Group.

13th Sagar Reunion Games : Khel Mahakumbh

A series of exhilarating matches of Cricket, Badminton, Table Tennis, and Tug of War Tournaments grasped the audience's attention through and through. SMPL Super Spinners won the Cricket and Tug of War (Men/Women) Tournaments. In the badminton tournament, SPS GN Gladiators won the Men's Single, Women's Single, Men's Doubles, and Mixed Doubles while SPS RN Spartans won the Women's Doubles title. In the table tennis tournament, SPS Saket Saviours won the Men's Single, Women's Single, Men's Doubles, and Mixed Doubles while SPS GN Gladiators won the Women's Doubles title. The winner of the Senior Management category was Mr. Kshitiz Mital, the Director of SNPL Rice Steamers.

Winter Break Training

Training is an integral part of any student's education. It helps to prepare them for the real world and allows them to learn new skills. We organize such training sessions from time to time for students to have hands-on experience in various areas of their chosen field.

Towards Connected and Safe Autonomous Vehicle

The Dept. of Computer Science & Engineering under Computer Society of India (CSI) Student Chapter organized an Extension Lecture on the topic, "Towards Connected and Safe Autonomous Vehicle" by expert speaker, Prof. Aviral Shrivastava from the School of Computing and Augmented Intelligence at Arizona State University. During his session, he briefed about autonomous vehicles and their future role in society, talking about the challenges, opportunities, and job opportunities in this domain.

IPR Awareness Program

The Institutional Innovation Cell in collaboration with the Kalam Program for IP Literacy and Awareness (KAPILA) & National Intellectual Property Awareness Mission (NIPAM) organized an "IPR Awareness Program". Mr. Shubhansh Gautam, Examiner of Patents & Designs, Office of Controller General of Patents Designs Trade Marks & Geographic Indications, Mumbai served as the resource person for this session. He discussed the legal protections that exist for creators and owners of original works, such as inventions, literary and artistic creations, and symbols and designs used in commerce.

Design of Steel Structures

The Department of Civil Engineering organized an Expert Lecture on "Design of Steel Structures" for the final year and pre-final year students. The expert for the session was Mr. Arjun Chhabra. He explained various steel structures and their design criteria as per IS code provision. He also motivated students about their future in the Civil Engineering branch and answered relevant queries.

Educational Tour to MP Vidhan Sabha

The Indian Society for Technical Education (ISTE) Student Chapter conducted an educational tour to the Madhya Pradesh Vidhan Sabha for its first-year engineering students. The student learned in detail about the political, economic, and social perspectives of the working of the state legislature. From a civil engineering perspective, the students gained valuable information about the landscape of the courtyard and the construction and architecture of the buildings.

The Art of Living YES! + Course

The Dept. of Basic Science hosted The Art of Living YES! + Course for their first-year engineering students as a part of their holistic development. Ms. Himanshi Gupta and her team led this training. Yoga, Meditation, Lectures, Exercises, and Sudarshan Kriya were all included in this training. Students taking this course were inspired in various ways and could learn the value of yoga and meditation.

Placement Drive of Civil Infra Solutions

SISTec Gandhi Nagar and Ratibad Campuses witnessed the Campus Placement Drive of Civil Infra Solutions on 13th December 2022 for the Civil Engineering students to onboard fresh talent for the profile of Site Engineer / CAD Engineer / Surveyor.
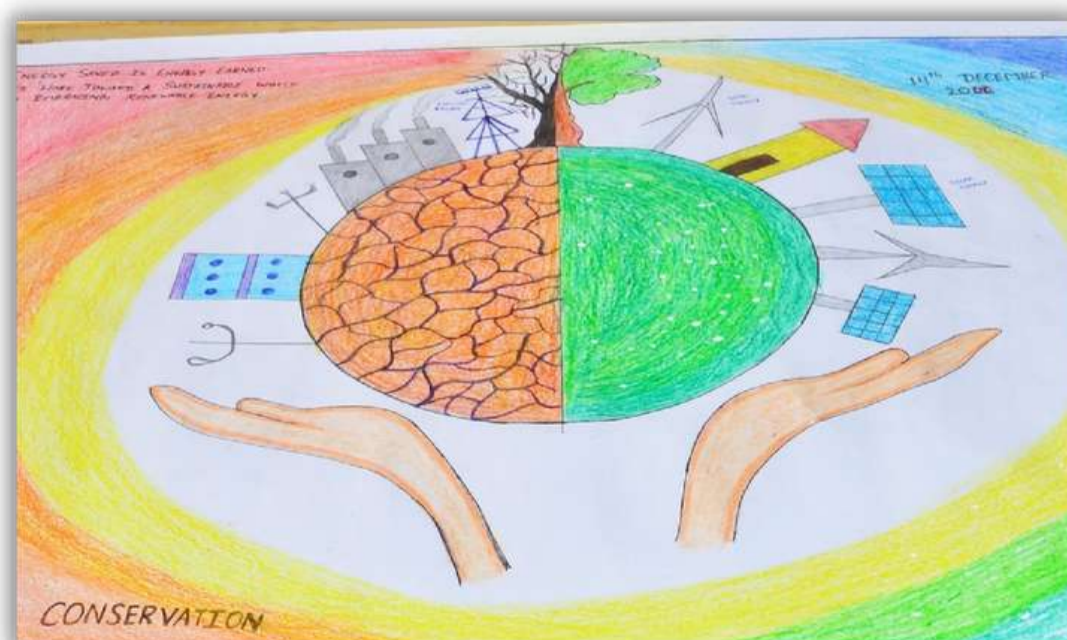
Placement Drive of Best Peers

SISTec Gandhi Nagar and Ratibad Campuses witnessed the Campus Placement Drive of BestPeers on 6th January 2023 for the Computer Science & Engineering students to onboard fresh talent for the profile of Junior Software Engineer.

National Energy Conservation Day

We celebrated "National Energy Conservation Day" on the theme of "Conserve to Preserve" under the flagship of Solar Energy Society of India (SESI) and Institutional Innovation Cell (IIC). The Chief Guest of the program, Dr. Savita Vyas, Director of the School of Energy, Environment and Management, University of Teaching Department, RGPV, Bhopal, was overwhelmed with the students' enthusiasm, creativity, and the messages presented on the posters.

National Mathematics Day

The Dept. of Basic Science under the banner of the ISTE Student Chapter organized National Mathematics Day Celebration sponsored by the Madhya Pradesh Council of Science and Technology (MPCST). The celebration was held in four parts: a Mathematical Rangoli Design Competition, a Mathematical Quiz on the SISTec Training App, a Guest Address by Dr. Sachin Tiwari, (Member of the Private University Viniyamak Aayog), and an Expert Session by Dr. Deepak Kumar Singh, Professor at NITTTR Bhopal on the topic of "Application of Mathematics in Present Scenario". He discussed the importance of mathematics in day-to-day life and through graphing & plotting software showed pictorial representations of various mathematical equations.

Lohri / Makar Sankranti Celebration

नव वर्ष, मकर संक्रांति एवं लोहड़ी के उपलक्ष्य में आयोजित भक्ति संध्या में चेयरमैन श्री सुधीर कुमार अग्रवाल के साथ ही सागर ग्रुप के विभिन्न उपक्रमों के पदाधिकारी उपस्थित रहे। कार्यक्रम में सम्मिलित सभी ने सुरमई भजनों का आनंद लिया। गणेश वंदना से शुरू हुई श्रृंखला ने शक्ति स्वरूप माँ दुर्गा, भोलेनाथ, श्री कृष्ण-राधा, पवनसुत हनुमान और श्री राम की स्तुति तक का सफ़र तय किया। सभी श्रोतागणों में भक्तिमय माहौल से एक नई ऊर्जा और नई उमंग का संचार हुआ। संध्या का समापन समूह हनुमान चालीसा पाठ के साथ हुआ जिसके पश्चात सभी ने लोहड़ी का उत्सव मनाया एवम भोजन प्रसादी ग्रहण की।

Republic Day

The Tricolour was unfurled and the National Anthem was sung with full patriotism on the occasion of 74th Republic Day in the presence of Principal Dr. Manish Billore, all Heads of Departments, faculty members, and staff .

Freshers' Parties

Dressed in traditional and western attires, the students embraced the stage with a series of interactive games, musical-lyrical performances, and ramp-walk, introducing themselves and connecting with the theme of interaction and expression.

Leisure Trip to Udaygiri Caves

In order to reunite, unwind, and spend the day full of masti and fun with coworkers, SISTec Gandhi Nagar & Ratibad campuses planned a leisure excursion trip for all staff members to Udayagiri Caves. The picnic was organized as a means for the group to unwind and enjoy themselves while escaping the daily grind of work.

Parent-Teachers Meeting

A parent-teacher meeting was hosted for the 1st-semester students to discuss their performance and come up with ideas for further enhancing their learning. The parents learned about the institute's policies and procedures as well as the teaching-learning methodologies. Parents were urged to recognize their children's involvement in all extracurricular and academic activities. Besides discussion, a copy of the 'Academic Performance Report' was handed over to the parents and their suggestions were noted.

THE
PLACEMENT BULLETIN

S. No.	Name	Branch	Company	Profile
1	Abhishek Lodhi	CS	Hexaware Celebal Technologies	Graduate Engineer Trainee Big Data Trainee
2	Abhishek Usrathe	CS	ABSYZ Celebal Technologies	Salesforce Developer Big Data Trainee
3	Amit	EE	Grupo Antolin	Trainee Engineer
4	Ansh Mishra	ME	Saiphia Technologies 1st Principle Utkarsh Infra India	Trainee Engineer Management Trainee - Intern Management Trainee Sales
5	Asjad Habib Ansari	CS	Hexaware Sasken	Graduate Engineer Trainee Associate Software Engineer
6	Avinash Kumar	ME	Saiphia Technologies	Trainee Engineer
7	Ayush Singh Rajput	CS	Core Card	Software Testing
8	Bhagwandas	EE	Enerqual	Graduate Engineer Trainee
9	Bhavna Chilhate	CS	Naggaro Celebal Technologies	Software Developer Big Data Trainee
10	Bhuvenshwar	CS	ACG	Trainee Engineer
11	Chitra Pal	EE	Grupo Antolin	Trainee Engineer
12	Danish	EE	Grupo Antolin	Trainee Engineer
13	Deepak Gupta	ME	Akshay Industries	Trainee Engineer
14	Dharmendra Kushwaha	EE	Grupo Antolin	Trainee Engineer
15	Divash Gupta	CS	Sasken	Associate Software Engineer
16	Gajraj Ahirwar	EE	Enerqual	Graduate Engineer Trainee
17	Gaurav Kumar	EE	Grupo Antolin	Trainee Engineer
18	Gaurav Prakash	ME	Grupo Antolin SNPL	Trainee Engineer Graduate Engineer Trainee
19	Gourav Sahu	ME	Akshay Industries	Trainee Engineer
20	Govind Prasad Kush.	CS	Hexaware	Graduate Engineer Trainee
21	Harsh Tiwari	CS	ABSYZ	Salesforce Developer
22	Haseeb Uddin	EE	Grupo Antolin	Trainee Engineer
23	Himanshu Upadhyay	ME	Akshay Industries SV Agri	Trainee Engineer

S. No.	Name	Branch	Company	Profile
24	Jainarayan Soni	EE	SNPL	Graduate Engineer Trainee
25	Jitendra Pal	ME	Akshay Industries	Trainee Engineer
26	Jyoti Patil	CS	Core Card	Software Testing
27	Kamlesh Kushwaha	EE	Grupo Antolin SNPL	Trainee Engineer Graduate Engineer Trainee
28	Kartik Sahu	EE	Grupo Antolin	Trainee Engineer
29	Kuldeep Thakur	ME	Grupo Antolin	Trainee Engineer
30	Lalit Maurya	ME	Saiphia Technology	Trainee Engineer
31	Manish Gupta	ME	DK Electro Mech	Junior Design Engineer
32	Megha Nagwanshi	CS	Hexaware	Graduate Engineer Trainee
33	Mohan Kushwaha	EE	Enerqual	Graduate Engineer Trainee
34	Monika Nagar	EC	XALT	Data Science Engineer
35	Mukesh Kumar Mahto	ME	Saiphia Technology	Trainee Engineer
36	Neeraj Singh	CS	Sasken	Associate Software Engineer
37	Nikhil Suryawanshi	CS	Sasken	Associate Software Engineer
38	Pallavi Priya	CS	Sasken	Associate Software Engineer
39	Pankaj Kumar Giri	ME	Grupo Antolin	Trainee Engineer
40	Prabhat Kumar	ME	Grupo Antolin	Trainee Engineer
41	Prince Soni	ME	Grupo Antolin	Trainee Engineer
42	Ragni Gupta	EE	SNPL	Graduate Engineer Trainee
43	Rahul Ahirwar	ME	Pavna Group	Trainee Engineer
44	Rahul Piple	ME	Pavna Group	Trainee Engineer
45	Rajeev Kumar	ME	Pavna Group Motherson Marelli Steel Strips	Trainee Engineer Graduate Engineer Trainee Executive Trainee
46	Ramkumar	EE	SNPL	Graduate Engineer Trainee
47	Rammilan Ahirwar	EE	Enerqual	Graduate Engineer Trainee
48	Ravi Ranjan	CS	Sasken	Associate Software Engineer
49	Ritik Wagh	ME	Pavna Group	Trainee Engineer
50	Rohit Dwivedi	ME	Grupo Antolin	Trainee Engineer
51	Rohit Mahato	ME	Grupo Antolin	Trainee Engineer
52	Rohit Pal	ME	Grupo Antolin	Trainee Engineer
53	Sagar Kushwaha	EC	Enerqual	Graduate Engineer Trainee
54	Sameer Kushwaha	EE	Enerqual	Graduate Engineer Trainee
55	Shafiuddin Ahmed	ME	Pavna Group	Trainee Engineer

S. No.	Name	Branch	Company	Profile
56	Shailesh Kumar	CS	Core Card	Software Testing
57	Shelendra Malviya	EE	Enerqual	Graduate Engineer Trainee
58	Shraddha Paliwal	CS	Johnson's Control	IoT Engineer
59	Srikant Mahato	CS	Core Card	Software Testing
60	Subham Rathore	CS	Agnito Technologies	Software Developer
61	Surendra Prajapati	ME	Grupo Antolin	Trainee Engineer
62	Swatantra Mishra	ME	Pavna Group	Trainee Engineer
63	Swati Agarwal	CS	Hexaware Hanu Software	Graduate Engineer Trainee Cloud Engineer
64	Tanmay Sharma	ME	Motherson Marelli	Graduate Engineer Trainee
65	Vedant Bhowalu	ME	Saiphia Technologies	Trainee Engineer
66	Vijay Singh Tomar	ME	Grupo Antolin	Trainee Engineer
67	Vijay Verma	CS	Hexaware	Graduate Engineer Trainee
68	Vijay Verma	CS	Hexaware	Graduate Engineer Trainee
69	Vikas Kumar Mishra	ME	Grupo Antolin	Trainee Engineer
70	Yogesh Maneshwar	ME	Grupo Antolin	Trainee Engineer

NOTABLE HIRERS