



SAGAR GROUP OF INSTITUTIONS®

SISTec GN BULLETIN

EDITION: 6, 7 & 8





www.sistecgn.ac.in

SAGAR GROUP OF INSTITUTIONS

Congratulates all the stakeholders for getting distinguished accreditation by the National Assessment &Accreditation Council (NAAC).

Sagar Institute of Science and Technology-SISTec, Congratulates all the stakeholders for getting distinguished accreditation by the National Assessment and Accreditation Council (NAAC). With the benevolence of the management, foresighted administration, and staff along with the avid students, it was possible to gain this feat. This accreditation is a certification affirming the quality of education imparted at SISTec.

We are now one more step closer to achieving our mission of being the center of excellence for imparting technical and scientific knowledge through rigorous academic, technological interventions, skilled faculty, character-building approach, and entrepreneur mindset for the betterment of society.



SISTec Awarded with ASSOCHAM AWARD 2021

"Excellence in Promoting Industry-Academic Interface"

Moment of immense pride for Sagar Institute of Science & Technology - SISTec, which has bagged the prestigious Assocham Award for "Excellence in Promoting Industry-Academic Interface" in the 14th National Education Summit & Annual Excellence Award 2021 on NEP 2020 – Transforming Educational Landscape of the Nation and carving a Road Map for Implementation.



SISTec awarded with ASSOCHAM Award of "Excellence in Promoting Industry-Academic Interface"

At the 14th National Education Summit & Annual Excellence Award 2021

Dr. Jyoti Deshmukh, Group Director Sagar Group of Institutions and Dr. Keshavendra
Choudhary, Principal, SISTec received the award from
Shri Vinay Prabhakar Sahasrabuddhe Member of Parliament, Rajya Sabha,
President Indian Council for Cultural Relations at New Delhi

Dr. Jyoti Deshmukh, Director Sagar Group of Institutions congratulated Team SISTec for bagging the award four times in a row and said that "This title of Promoting Excellence in Industry-Academia Interface is truly deserving for SISTec as we are practicing it sincerely for so many years, which got recognized not only at city or state level but at National Level.

"KNOW THE INDUSTRY"

with Department of Corporate Relations at SISTec

Institution's Innovation Council (IIC) at Sagar Institute of Science and Technology (SISTec), IIC-SISTec formed under Ministry of Education (MoE) MHRD's Innovation Cell organizes Live Webinar — "Know The Industry" with Department of Corporate Relations at SISTec.





Eminent Guest & Speakers of session:

- 1) Mr. Leonard Jesuraj, Human Resources Manager Netlink Software
- 2) Mr. Manish Nim, Research Associate & Technical Trainer DRMZ System Innovations Pvt Ltd (Drmztech)
- 3) Dr. N.K Choubey, Sr. Principal Scientist & Head, Intellectual Property Facilitation Centre.
- 4) Mr. Yogesh Khakre, COO-B-Nest Incubation Centre Bhopal Smart City Development Corporation.



SISTec INNOVATION AMBASSADORS

Moment of immense pride for Sagar Institute of Science and Technology-SISTec. It is now having its own Innovation Ambassadors certified by IIC-SISTec formed under Ministry of Education (MoE) MHRD's Innovation Cell with AICTE. The students of SISTec will get benefitted in-house panel and achieve heights in Research & Development and Innovations.



SAGAR SAMARTHYA

Sagar Samarthya an Initiative of Corporate Relations (TPO SISTec) & Training Department to onboard the Batch of 2022 for Placements. SISTec has always worked in the all-around development of its students right from First to Final Year during Campus to Corporate providing our students with a customized approach to the latest technologies to keep them aware of corporate demands.



- Better understanding of dress code, work ethics & punctuality.
- Understand the workplace information.
- Performance in Training Assessments
- Technical Modules & Preparations
- Mock Placement Drive

TEACHERS TRAINING PROGRAM (TTP)

"Recent advances and application of Machine learning & IoT in Mechanical Engineering"

SISTec Department of Mechanical Engineering successfully concluded Day One of its Six-Day Teachers Training Program (TTP) on "Recent Advances and Application of Machine Learning and IoT in Mechanical Engineering" from 22nd February-27th February 2021.

This TTP is sponsored Joint venture of the All India Council for Technical Education (AICTE) and Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal Madhya Pradesh (RGPV).







AICTE-RGPV JOINT TEACHERS TRAINING PROGRAM (TTP)

-Organised by: SISTec Bhopal-

Faculty Development Program on RECENT ADVANCES & APPLICATIONS OF MACHINES LEARNING & IOT IN MECHANICAL ENGINEERING

> 22 February 2021 to 27 February 2021 Duration: One Week

Coordinators

Dr. Keshavendra Choudhary

Dr. Rashmi Dwivedi

Dr. Ravishanker V Choudri

Inaugural address by Prof. Sunil Kumar Hon'ble Vice Chancellor RGPV, Bhopal



ASSOCHAM National Council on Education

SISTec First Year Cell invited the 1st Year students to attend the live session organized by Assocham National Council on Education on their 14th Higher Education Summit 2021, NEP 2020 based on Transforming Educational

Ms. Mythili Mahalingam (Assistant Professor, Basic Science) started by briefing students about the ASSOCHAM and educational summit to students and started the live session. Education Minister Dr. Ramesh Pokhriyal Nishank addressed an industry dialogue organized by ASSOCHAM on "Changing the threat of COVID-19 as a new model of education", by highlighting the various steps taken by the Government to bolster the education system of the country with regards to changes in the COVID era and how the Union Ministry transformed challenges into opportunities.



The participating students enthusiastically appeared in the session and were very much content with the changes in education after COVID-19 and also learned that how the new model of education works and what are the steps taken by the government of India in the COVID era by undertaking the career opportunities for students into different streams of studies.



10-Day Training on Strategy Based Diagnosis & Repair of Automotive Mechatronics & Mechanics

SISTec Department of Mechanical Engineering conducted 10-Day Training on Strategy Based Diagnosis & Repair of Automotive Mechatronics & Mechanics for Commandant Sashastra Seema Bal (SSB) from 1st February to 10th February 2021. The final day of the SMEA program was hosted by Dr. Ravishanker V. Choudri (Head of Mechanical Engineering Department) by welcoming Mr. Uma Shankar Nasana (Deputy Commandant, Sashastra Seema Bal Academy, Bhopal), Dr. Keshavendra Chaudhary (Principal SISTec) and all the Commandants.

Dr. Keshavendra Chaudhary addressed the gathering with his words by explaining the learning outcomes from training in which he briefs about the importance of ethics and values in the development of an individual and an organization. Mr. Uma Shankar Nasana also expresses gratitude towards the Sagar Institute of Science and Technology (SISTec) for organizing the training program and also acknowledged on behalf of all commandants. Mr. Harsh (Assistant Commandant) also expressed his thanks on behalf of all Commandant to Dr. Sanjay Chhalotre by mentioning that he teaches so well and makes all commandants understand the depth of each concept.

Dr. Ravishanker V. Choudri (Head of Mechanical Engineering Department) expressed the vote of thanks to the Deputy Commandant Sashastra Seema Bal Academy and requested Dr. Keshavendra Chaudhary (Principal SISTec) to greet the guest with a Momento.



B-Plan Championship Certificate in National Workshop cum Training on Business Analytics

SISTec MBA students got certified with the B-Plan Championship Certificate for participation in National Workshop cum Training on Business Analytics. The event was in collaboration with B-Plan Championship (Dot) Com, IIM Calcutta, and Makeintern.

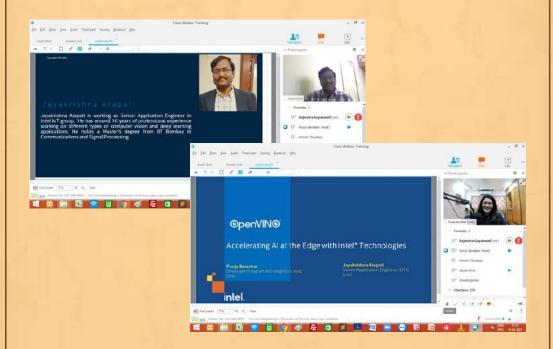


A Certificate of Appreciation was also awarded to Sagar Institute of Science & Technology, Bhopal for coordinating and conducting the event outstandingly.

Four selected students will also participate in the Business Plan Competition at #IIM Campus and represent our college at National Level.

TRAINING SESSION Accelerating AI at the Edge with Intel® Technologies

SISTec Department of Computer Science & Engineering, #SISTec Gandhi Nagarorganized "TRAINING ON ACCELERATING AI AT THE EDGE" with Intel® Technologies for the students accompanied by the Intel® experts Ms. Pooja Baraskar (IOT developer programs & evangelism lead-Intel) and Mr. Jayakrishna Alapati (Senior Application Engineer, IoT group, Intel).



Ms.Pooja Baraskar started commenced the session with the Introduction part where AI is enabling and changing every industry to deploy the model on various problems with better performance.

For further proceeding, she handed over the session to Mr. Jayakrishna Alapati for the code walk to resolve the challenges in the open window and deep learning via openVINO toolkit where a developer can choose a combination of multiple hardware together to build high performance, intelligent vision solutions for customers.

SISTec organized a Cyber Security Awareness Program

Sagar Group of Institutions - SISTec organized a Cyber Security Awareness Program for the students with Chief Guest Ms. Richa Jain (Deputy Superintendent of Police DSP, Cyber Cell), accompanied by Mr. Atul Shrivastava (Training & Internship Cell of Cyber Police, State Cyber Police Headquarters).



The event was hosted by Prof. Bhavna Gupta (Computer Science) starting with her welcoming words followed by the ceremonial lamp lighting in front of Maa Saraswati. Our respected Principal sir & Vice-Principal ma'am welcomed the guests with a sapling as a token of remembrance. Thereafter, Prof. Bhavna Gupta invited the guest, Ms. Richa Jain for the presentation.

Ms. Jain started with the basic question of what is cybercrime and further elaborated on various kinds of cybercrimes she and her team have come across. She presented various real-life case studies of OLX, Matrimonial, Catfishing, and Facebook frauds and other types of digital transgressions. She explained about strong login passwords, dual-step verification, SSL and HTTPS certificates. She also briefed on security measures to be followed while using social networking sites by allowing only known friends to be added. She also shared information about cyber offenses that happened and how the criminals were nabbed.

The event concluded with Dr. Keshavendra Choudhary presenting a memento to Ms. Richa Jain as a token of appreciation for taking out her precious time and conducting such an interactive session.

The International Women's Day celebration

The International Women's Day celebration was held at the Sagar Group of Institutions (SISTec)-Gandhi Nagar campus with a Felicitation ceremony in order to acknowledge the economic, political, social and cultural achievements of women from all walks of life and to reward them with immense love, respect and pride.



Mr. Nitin Malviya (Assistant Professor) hosted the event and welcomed honourable dignitaries of our college. The event was commenced by the guests of honour by the auspicious lamp lighting ceremony in front of Maa Saraswati. The gathering was then addressed by Principal SISTec - Dr. Keshavendra Chaudhary and Principal SIPTec - Dr. Kuldeep. They invoked the positive mirth about the women by greeting them Happy Women's Day.

The International Women's Day celebration

The guests of the occasion were women who have excelled themselves and have made an impact in different sectors. The notable names of the dignitaries were:

Mrs. Shrishti Choubey Principal, Om Vidya Mandir Hr. Sec. School

Dr. Beena J. Kurian Secretary, The Oxford Higher Secondary School, Sehore, M.P.

Ms. Arshi Khan Founder, College Khabri, Bhopal, M.P.

Dr Saantwana Vernekar, Founder & Chief Trainer, Qteam

Ms. Resham Suryavanshi, Principal, Govt. HSS Karwar



The celebration concluded with a simple and short message from all the guests present emphasizing the women empowerment as to how they are building a future that's sustainable, peaceful, inclusive, and equitable.

Hence, we should always stand and support Women for their rights in the society, inspire and motivate them for greater future achievements because she contributes equally to the home, society and the nation.

Personality Recalibration Programme for 1st Year Students

An exclusive session of the Personality Recalibration Programme for 1st Year Students was organized by the Corporate Relations Team at SISTec - Gandhi Nagar Campus.



Mr. Bhaskar Indrakanti (Chief Eccentric of Owl) briefed students about the Personality Traits with a two-way interactive session in which he discussed verbal and nonverbal communication, with questions related to why anxiety happened, what is the differences between behaviour and thoughts, etc. Such questions & answers develop the skill set for students which are required to be followed for a successful career.

Concluding, Mr. Bhaskar Indrakanti bestowed a gift to Mr. Yash (Student of the First-year) for winning in the game of Taboo.



Mentorship Session

Institution's Innovation Council (IIC) at Sagar Institute of Science and Technology (SISTec), IIC-SISTec formed under Ministry of Education (MoE) MHRD's Innovation Cell organized Mentorship Session of Mr.Neeraj Rai, Director Engineering at Shure Audio Technologies, Hyderabad by the Corporate Relations Team at SISTec-Gandhi Nagar Campus



He briefed the students about Trending Technologies and their applications as per market demand for the next 2 years, he gave great pointers on skills and always maintain a positive attitude with a mindset of learning new skills, developing interpersonal skills by maintaining consistency in one particular company for a period of time need to be followed for a successful career



MAGNIFICENT PLACEMENTS

'Sharp & Smart Minds Executed'

Sagar Group of Institutions - SISTec: A Gateway to Placements and The Best Place for learning, where the students are provided with customized training based on their skill-set in order to get that extra edge over their competitors.



NetLink Internship Drive – Batch 2022 Profile : Software Intern



Company: RONCH Polymer
Profile: Engineer Trainee
Location: Pune



Company: Flairsoft Consulting Group Profile: Net Developer, Business Analyst Location: Bhopal, M.P.



Company: iBirds Software Services Pvt. Ltd.
Profile: Trainee Engineer
Location: Ajmer



Company: Dycon Systems Pvt. Ltd.
Profile: Trainee Engineer
Location: Delhi-NCR



Company: CES
Location: Chennai



Companies: Advik Hi-Tech Pvt. Ltd. Grupo Antolin Premier Seals Pvt. Ltd. Profile: Graduate Engineer Trainee Location: Pune





Company: DNJ Infotech Profile: Trainee Recruiter Location: Noida

Congratulations and best wishes to the following students from Batch 2017-21 for getting placed in Sutherland Global at a profile of Associate- TS on the package of 2.5 LPA.



Congratulations and best wishes to the following students from Batch 2017-21 for getting placed in Ronch Polymers for the profile of Engineer Trainee.







Congratulations to our B.Tech Students for getting placed in



Profile: Engineer Trainee























Best wishes for your bright future ...

www.sistec.ac.in



Good luck for all your future endeavours. May you conquer many more summits in your life.

Congratulations to our Mechanical Engineering students from Batch 2017-21 for getting placed in Premier Seals (India) Pvt. Ltd. at a profile of Engineer Trainee.





MAGNIFICENT
PLACEMENTS
www.sistec.ac.in

Congratulations to our B.Tech Students for getting placed in



Profile: **Engineer Trainee**





















Best wishes for your bright future...

www.sistec.ac.in







Impeccable Placement

Ms. Nupur Kshatri (Computer Science & Engineering)

Company: HSBC Bank

Profile: Software Engineer

CTC:7LPA

Batch: 2017-2021

Sagar Group of Institutions congratulates and wishes Ms. Nupur for an extraordinary and successful career ahead.

A WORD FROM THE EDITOR

SAGAR GROUP OF INSTITUTIONS presents

SISTec BULLETIN: EDITION - 6, 7 & 8

We are really proud and exuberant to acclaim the results and achievements received by us during these months.

The Bulletin is to be viewed as a launch pad for the students' and college's creative, academic and placement happenings.

The remarkable achievements made by the students are indubitably sufficient to hold the interest and admiration of the readers. This souvenir is indeed a pious attempt to make our budding talents give shape to their creativity and learning.

This Bulletin is presented before you by the combined efforts of the Editorial Board, Digital Team & Designing Team.

I take the opportunity to thank all the contributors, Mr. Rahul Bajaj and Mr. Murli for putting their relentless efforts & making this Bulletin endearing for our readers.