



LEAD the race with **INDUSTRY 4.0**

ENGINEERING | MANAGEMENT | PHARMACY



Technology **TRENDS** blended with
Academic **HERITAGE**

'Sagar Group', an invariably embraced mega-conglomerate is accurately contributing towards Atma Nirbhar Madhya Pradesh's, and thus India's, economic pace. We believe that the prime aim of life must be uplifting others.

Since 1983 | Team of 6000+ employees

SAGAR GROUP OF INSTITUTIONS®

12 CAMPUSES | 2000+ FACULTIES | 20000+ STUDENTS' NETWORK



**SAGAR
PUBLIC
SCHOOL**

• Saket Nagar
• Gandhi Nagar
• Rohit Nagar
• Ratibad
• Katara Extension
• Dwarka Dham

All Schools Affiliated to CBSE | www.spsbhopal.ac.in

6 paramount school education institutes Known for nurturing creativity and cognizance



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

www.sistec.ac.in

Highly regarded techno-skill education hub in Bhopal Offers Engineering (B.Tech), Pharmacy and MBA courses



CSR initiative of Sagar Group.

www.abhaysagarfoundation.org



Vision - 'Educated MP, Magnificent MP'
Serves the needful young brains
500+ underprivileged children benefitted



**Agrawal
Builders**
thinking beyond building...
An ISO 9001:2000 Certified Company
BUILDERS • PROMOTERS • COLONISERS

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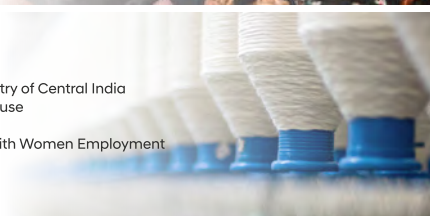
Vision - 'Housing for All'
Delivered 8500+ Homes
30+ successful projects



SAGAR YARN™

A Product of
Sagar Manufacturers Pvt. Ltd.™
www.sagarmanufacturers.com

Most modern textile industry of Central India
Rated as a Star Export House
Exports to 20+ countries
Women Empowerment with Women Employment



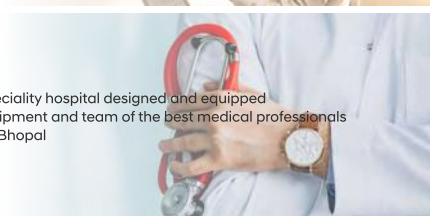
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State-of-the-art milling facility
Exporting the farm produce of MP to the world



Sagar
Multispecialty Hospital
WE CARE | WE CURE
www.sagarmultispecialtyhospital.com

The 300-bedded multispecialty hospital designed and equipped with the modern tech equipment and team of the best medical professionals catering to the citizens of Bhopal



LEGACY OF 4 DECADES



Mr. Sudhir Kumar Agrawal
Founder & Chairman, Sagar Group



Mr. Siddharth Sudhir Agrawal
Managing Director, Sagar Group

Vision & Mission

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.

Our Leaders



Dr. Jyoti Deshmukh

**Director
Sagar Group of Institutions**

Dr. Jyoti Deshmukh is an eminent scholar, teacher, researcher, and administrator. She is a recipient of Rashtriya Shiksha Gaurav Puraskar and Kalam Visionary Principal awards. She has over 25 years of experience in teaching and research along with 9 publications in International Journals and Conferences to her credit. While she has been a passionate and caring teacher, as an administrator she has been firmly result-oriented with a steady vision. Her hard work and dedication have always empowered her proficiency in different subjects of Electronics Engineering. She has rich exposure to various CAD tools used for Electronic Circuit Design & Analysis, the Latest Trends in Design Technologies, Processes in the field of VLSI, and Designing with Linear Integrated Circuits. Her innovative approach and administrative skills have empowered her to become a successful academic leader.

Dr. Dinesh Rajoriya possesses a wealth of experience in teaching and administration, spanning an impressive 25 years. Additionally, he has dedicated 10 years to conducting research. Dr. Rajoria's extensive background in academia and research has equipped him with a profound understanding of his field. His academic achievements, including his Ph.D. from IIT Roorkee, demonstrate his commitment to advancing knowledge and pushing the boundaries of innovation. Moreover, his M.Tech. from NIT Jaipur further solidifies his expertise in Electronics & Communication Engineering. His areas of expertise encompass Artificial Intelligence, Machine Learning, and Image Processing.



**Dr. Dinesh Rajoriya
Principal, SISTec - Gandhi Nagar**



**Dr. Manish Billore
Principal, SISTec - Ratibad**

A Chartered Engineer, Dr. Billore has more than 25 years of work experience, a blend of academia & industry at the national and international levels. He is a Fellow - Institution of Engineers India, and also a Life member of various professional societies like SAE, CSI, ISTE, IIIE. His overall experience is a synthesis of all elements of the Engineering profession, viz, Production, R&D, Marketing, Management, Teaching, and Training; fortified by socio-technological exposure in India and abroad.

Dr. Ganju has more than 17 Years of experience in teaching and has published more than 30 papers in National and International Journals and Published 7 books and had 2 patents published. He leads the group of teachers and trainers for the pharmacy students, and ensures imparting the practical knowledge in them, thereby making them ready for the field.



**Dr. Kuldeep Ganju
Principal, SIPTec - Gandhi Nagar**

Advisory Committee @SISTec

We are committed to empower our students with strong personality and technical traits, so that they're better equipped to take on the challenges of today's dynamic corporate world. We aim to create professionals with a distinct edge. An edge that will make them formidable future leaders. Our role Models in this journey are the Indians who are the thought leaders of today's business world.



Sanjeev Somasundaram
Global HR



Anuj Trivedi
Cloud Consultant



Dr. G S Javed
Technical Lead



Gaurav Ghelani
Academic Partner



Anuja Sharma
Sr. Scientist



Rahul Rajput
Head HR



Manish Pandey
Sr. Consultant



Harmeet Saluja
Manager Strategy



Joshua David
Campus Head, India



Sagar Iranna Shahabade
Technical Lead

Awards & Recognition

SISTec awarded with ASSOCHAM Award of "Excellence in Promoting Industry-Academic Interface" at 14th National Education Summit & Annual Excellence Awards 2021



"Most Upcoming Engineering College" award in 2016 by Ministry of HRD, Government of India



AMCAT National Employability Award 2022 For being amongst the top 10% colleges of MP



Best Placement Award 2020 In Central India By ZEE MPCG News In 'Badalta Madhya Pradesh'.



Education Excellence Award for the "Best Engineering College of Central India 2018"

SISTec – Recipient of various Awards and Recognitions from Institutions of the Highest Reputation

Proud Achiever of



"Most preferred Environment for Placements" Award by ASSOCHAM 2022



ICONS of Madhya Pradesh 2018 Award by Hon'ble Shri Shivraj Singh Chouhan, Chief Minister, M.P.



SISTec won the Best Excellence in Education Award during ZEE MPCG in "Badalta Madhya Pradesh"



Most Innovative College Award 2018-North Zone by Dr. Anil Dattatraya Sahasrabudhe, Chairman, AICTE



MP Ratan Award for Excellence & Contribution to Industry and Education Sector

Rich Academic Demography



2000+
Highly Skilled
Faculties



20000+
Students Network



1500+
Research Publications in
National/International
Journals/Conferences



70+
Faculty Development
Programs



95+
Ph.D. Professors from
IITs, IISC, NITs, NITTR
& Deemed Universities



25+
Active Memberships of
National & International
Technical Associations



50+
Patents/Copyrights



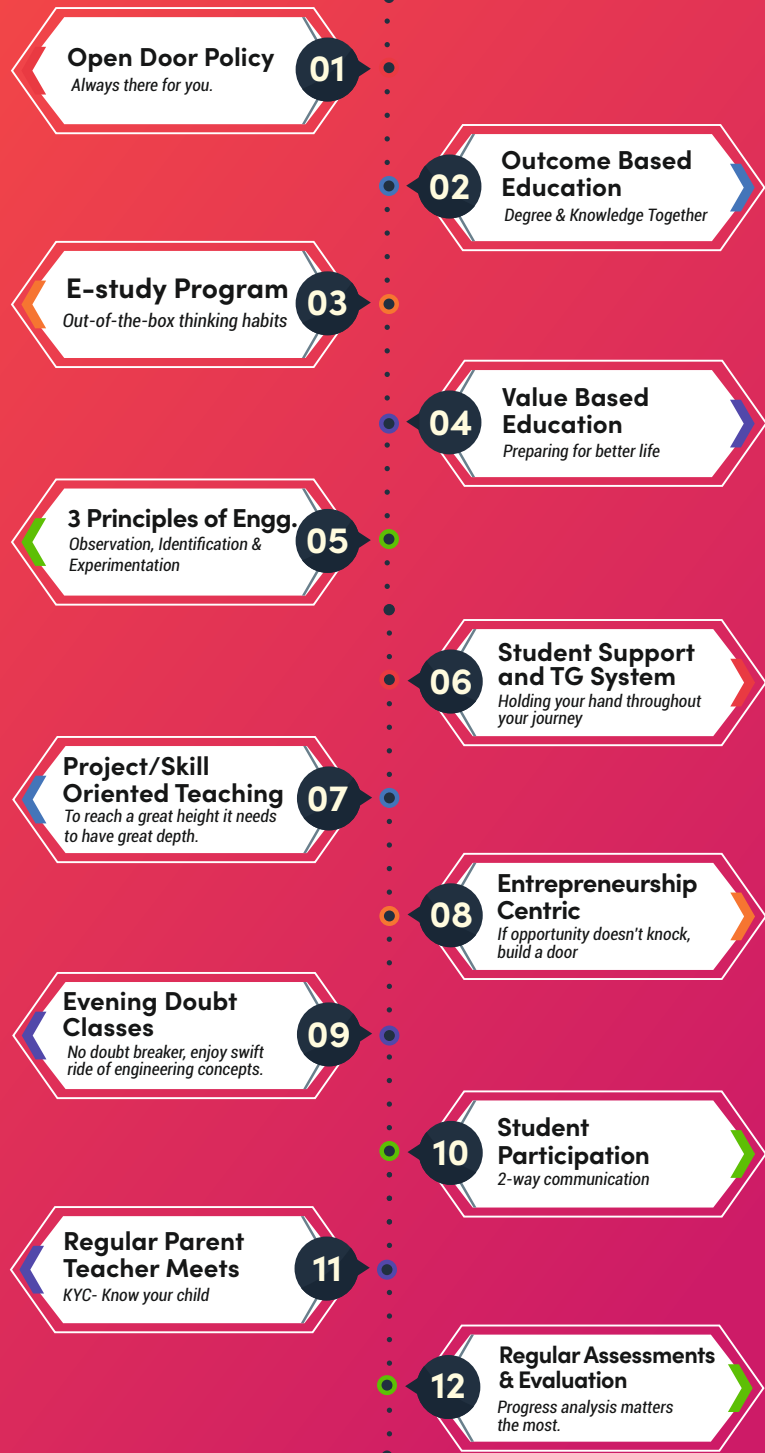
50+
Faculties with core industry
experience

Roadmap to Academic Excellence



SISTec offers perfect blend of research, practices, theories, resources and standards for an overall academic development of young engineers. Our programs focus on building in depth understanding, inter-disciplinary learning, logical skills, communication skills and critical thinking to enable students to solve real-life problems of the industry.

We believe in :





360° In-house Corporate Trainings

*Corporate Readiness
Programme @SISTec –
"Transforming Imagination into
Reality"*

Campus Readiness Programme @SISTec gives a perfect sign off to Students; when they enter their new Life from Campus to Corporate. This programme not only strengthens the Aptitude, Communication and Analytical Skills of Students but also prepares them for the corporate life ahead. SISTec with a dedicated team of Trainers, consistently works on 360° development of a student right from the 1st year & ensures that each & every enrolled student secures a Job.

Programme Features:

- One-to-One Student Marking Approach
- 360° Student Progress Tracker from 1st to Final Year
- Classroom & Online Training
- Online Mock Tests based on latest Campus Placement Drives
- Intra-College Events & Challenges to hone the skills

Major Events:

- Number Games - "Calculate your Potential"
- Communication Premier League "Express yourself"
- Sagar Manthan - "Get the BEST out of You"
- Sagar Samarthya - "Prove your Potential"
- Sagar Setu - "Bridge the Gap between Campus & Corporate"
- Boot Camp

Exams we Focus on:

- TCS-NQT (National Qualifier Test)
- WIPRO-NLTH (National Level Talent Hunt)
- Cognizant GenC & GenC Next
- Infosys
- AMCAT, SHL & AON Assessments
- Product & Service Based Companies
- CoCubes & more...

Skills we Focus on :

- Numerical Ability
- Data Interpretation
- Logical Reasoning
- Verbal Ability
- Spoken & Descriptive English
- Group Discussion
- Personality Development
- Resume Building
- Interview Preparation

TRAINING & PLACEMENT JOURNEY

1st Year

- TPO Interaction A Career Guide
- Class Room Training
CRT 1 & 2 as a 6th Subject

2nd Year

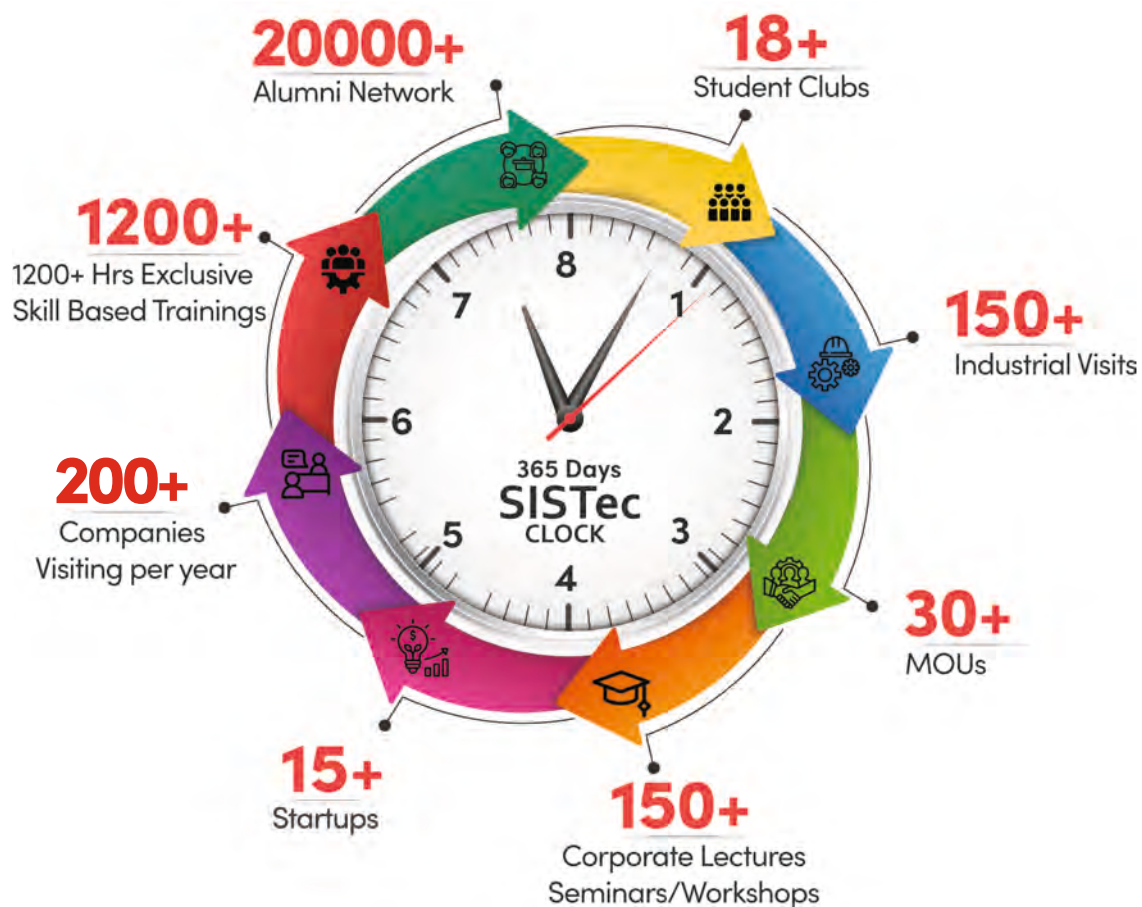
- Class Room Training - CRT 3 & 4
- Industrial Visits Starts - First Step
- Corporate Talks - Real Time Exposure

3rd Year

- Class Room Training - CRT 5 & 6
- Sagar Manthan - 1 Corporate Trainings
- Sagar Samarthya - Capability Index

4th Year

- Sagar Manthan - 2 Corporate Trainings
- Campus to Corporate - C2C Trainings
- Campus Hub - Mock Campus Drives



Technical Trainings



Computer Science and Engineering

- Advanced C++ Programming with Project
- Programing in JAVA & Dot Net
- Cloud Computing & Salesforce
- Data Science module integrated with python programming
- Advanced Web Designing and Development using PHP with Project
- Data structure and algorithm
- Machine Learning & Artificial Intelligence Programming with python
- Augmented Reality & Virtual Reality integrated with C#

Career Prospects : Data Scientist | Data Analyst | Blockchain Developer | Software Developer | Computer Network Engineer | Salesforce/Cloud Technologies
Computer System Analyst | Database Administrator | Security Analyst | Full Stack Development- FrontEnd/Backend | JAVA & .net | Avenues in Government Sectors

Mechanical Engineering

- Exhaustive Training on International (SI) Standard Units and Scientific Calculator
- Developing various Prototypes of Engine Mechanisms
- Real-time experience of foundry operations
- Designing and Modelling of Solar Powered Go-Kart
- Training of virtual designing & fabrication of All-Terrain Vehicle (ATV)
- Skill Development on '4 Wheeler Vehicle Diagnosis'
- Trailor-made Industry - oriented modules on HVAC, Diagnosis of IC Engine Mechatronics, Solidworks, etc.
- Full-edged, test rig of Heat Exchanger Research laboratory
- Mechatronics & Robotics
- Modeling and simulation with CAD



Career Prospects : Aerospace Engineer | Automotive Engineer | CAD Engineer | Control & Instrumentation Engineer
Mechanical Engineer | Nuclear Engineer | Mechatronics and Robotics | Unigraphics, AutoCAD 2D&3D | Avenues in Government Sectors

Electronics & Communication Engineering



- Analysis & Design of Analog & Digital Circuits
- C, C++ Programming
- RF & Mobile Communications
- CMOS logics & VLSI
- MATLAB & Simulink
- Verilog & VHDL Programming
- Embedded Systems, IOT Integrated with Python programming
- Optical fiber & Photonics
- Computer Networking

Career Prospects : Scientists and Engineers | Industrial Manufacturing Engineers | Technical Sales & Marketing | Technical Writers
Avenues in Government Sectors | Customer Support Officers | Laboratory Technicians | Field Service Technicians | Service-shop Technicians

Electrical Engineering

- Hands on Experience on Electrical Components, appliances & IR Sensors & getting into MATLAB
- Exposure to Power Sector, Operation & Maintenance of Power Plant Auxiliaries & sub-station.
- Introduction to Electrical CAD
- Retrofitting of conventional petrol two-wheeler into E-Vehicle
- Simulation of Electrical & Power Electronics Circuit
- E-CAD
- Solar Roof-Top Grid Engineer Training
- Sensors, Controllers & Peripherals based on Arduino



Career Prospects : Control and Instrumentation Engineer | Electrical Engineer | Broadcast Engineer | Manufacturing Systems Engineer
Systems Analyst | Network Engineer | Avenues in Government Sectors



Civil Engineering

- AutoCAD, QGIS, MX Road, SketchUp, 3DS Max
- Project Management using MS Projects and Primavera
- Mix Design - Concrete Mix Design : IS 10262 : 2019
- Material Testing, Survey Lab, STAAD - Pro
- Quantity Survey and Estimation

Career Prospects : Architects | Civil Engineer Technician | Construction Manage | Landscape Architects | Surveyors, Urban and Regional Planners
Structural Engineering | Transportation Engineering | Water & Waste Management | Avenues in Government Sectors

CSE with Cyber Security

- Advance C++ Programming with project.
- Hands on Training on basics of Cyber-Security.
- Web designing and development using WordPress and PHP.
- Implementation of various Security algorithms using python.
- Hand on Training on various Encryption/Decryption tools.
- Learn Event Driven Programming with GUI in JAVA (Hands on Training).
- Hands-on Training on Ethical Hacking and Penetration Testing



Career Prospects : Control and Instrumentation Engineer | Electrical Engineer | Broadcast Engineer | Manufacturing Systems Engineer
Systems Analyst | Network Engineer | Avenues in Government Sectors



CSE with Artificial Intelligence & Machine Learning

- Programming Using C++ (BCE)
- Data Structure Using Python
- Advanced Java Programming
- Training on Tensor Flow, Keras & Scikit Learn
- Image Processing using OpenCV
- Android App. Development Using Flutter
- Training on Solidity for Block Chain Implementation

Career Prospects : Machine Learning Engineer | Big Data & AI Architect | Big Data Scientist | Artificial Intelligence Engineer
Robotics Professional | Software Engineer | IoT Architect | Machine Learning Architect

CSE with Internet of Thing

- Data Structure Using Python
- Training on Raspberry Pi & Arduino
- Programming in Core Java
- Training on Tensor Flow, Keras & Scikit Learn
- IoT Using Cloud
- Android App. Development Using Flutter
- Data Engineering Using PySpark



Career Prospects : IoT/Cloud Software Developer | IoT Infrastructure Architect | IoT System Administrator
Vulnerability/Cyber Engineer | Security Engineer | Embedded Program Engineer | Test Engineer

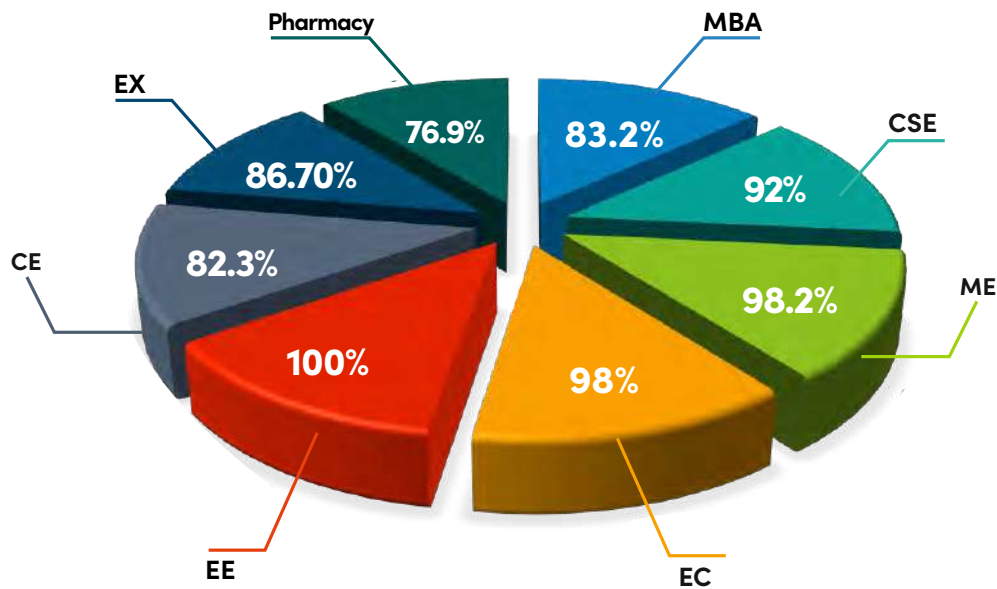


CSE with Artificial Intelligence & Data Science

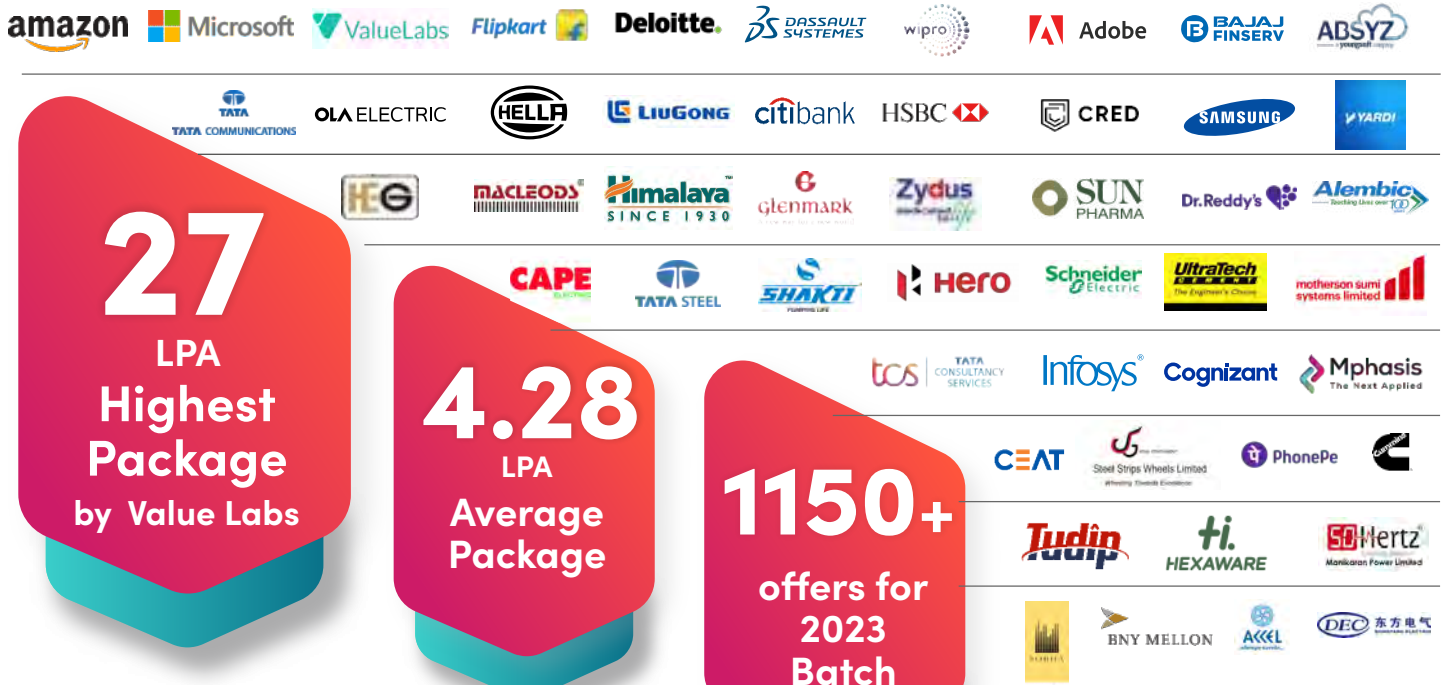
- Advanced C++ Programming, Introduction to competitive programming
- Data Structures & Algorithms, Artificial intelligence, Mathematics
- Advance Python Programming and Libraries
- Data Base management System (Oracle/ MySQL /MongoDB), Data Science
- Web Development (Front End & Back End Technologies)
- Machine Learning, Deep Learning, Big Data Analytics
- Tableau / Power BI / Hadoop / Spark

Career Prospects : Machine Learning Engineer | Big Data & AI Architect | Data Scientist | Data and AI Consultant
Robotics Professional | Artificial Intelligence Engineer | Machine Learning Engineer | Machine Learning Architect

Placement Trivia



200+ Opportunities
for 2023 Batch



SISTec Glory⁻²²

Celebrating
Magnificent Placements
with HR Stalwarts



**SANJEEV
SOMASUNDARAM**

DIRECTOR TALENT ACQUISITION



**ANUJ
TRIVEDI**

HEAD FOR DYNAMICS 365, APAC



**AJIT
GHULE**

COUNTRY LEAD



**TANIMA
MITRA**

HEAD HR



**JOSHUA
DAVID**

CAMPUS LEAD INDIA



**VIPIN
THAWANI**

ADVANCED ANALYST



**EKTA
DWIVEDI**

HR BUSINESS PARTNER



**DEVENDRA
MISHRA**

DEPUTY MANAGER HR



**MANISH
PANDEY**

MANAGER



**CHANDRA
MOHAN ATTRI**

HEAD HR



**MAGNIFICENT
PLACEMENTS**

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SISTec HEADSTART THE INDUSTRY-ACADEMIA FORUM 2.0



Cherishing precious moments with the **Industry Stalwarts** for
an everlasting **Industry Academia Relationship**



Eminent Panelists of **SISTec HEADSTART 1.0**



NETFLIX

Mr. Kushendra Singh
Talent Acquisition & Search - APAC



Google

Mr. Sivaramakrishnan Kasiviswanathan
Senior Software Engineer & Technical Recruiter



tcs
TATA
CONSULTANCY
SERVICES

Mr. Gaurav Ghelani
Academic Relationship Manager



SUN
PHARMA

Mr. Rahul Singh Rajput
Senior Executive - Human Resource



TESLA

Mr. Anjul Vyas



EY

Mr. Harmeet Singh Saluja
Assistant Manager



RENAULT

Mr. Sachin Ahuja



pwc

Mr. Nishkarsh Mehra



ADSYZ

Ms. Steffi Diana
Head HR & Business Process



BARCLAYS

Mr. Ashutosh Joshi



LARSEN & TOUBRO

Mr. Ramkishore S
Vice President & Head HR



intel

Dr. Javed G S
Technical Lead

**MAGNIFICENT
PLACEMENTS**

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Our Distinguished Alumni



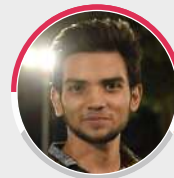
MR. AKHILESH YADAV
Studied/Internship:
Praktikant - Thermo Management
Construction
Ingolstadt, GERMANY

Batch : 2015
Mechanical Engineering



MR. SAURABH KUMAR
Studying
Doctor of Philosophy
at University of Ulsan
SOUTH KOREA

Batch : 2015
Mechanical Engineering



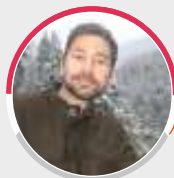
MR. SHUBHAM GUPTA
Designated as
Hyperion Consultant
at James & Monroe in
AUSTRALIA

Batch : 2018
Computer Science & Engg.



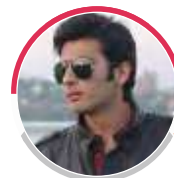
MR. AKASH V
Studied:
MS in Advanced Mechanical Engg.
at
University of Birmingham

Batch : 2015
Mechanical Engineering



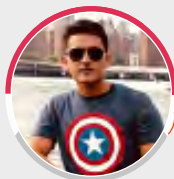
MR. VAIBHAV KUMAR
Studied:
Master of Science in Mechatronics
Baden Wurtemberg
GERMANY

Batch : 2018
Mechanical Engineering



MR. SHEHROZ
Designated as
Quality Assurance Consultant
in **SHILAAD UAE**

Batch : 2012
Civil Engineering



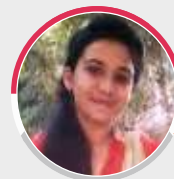
MR. ABHISHEK SHUKLA
Designated : as Senior Data
Analystin Wildan Inc. at
CALIFORNIA, USA

Batch : 2012
Information Technology



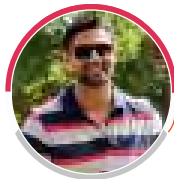
MR. TANAY JAIN
Studied MS atSchool of Mechanical
& Design Engg. Dublin Institute of
Technology
DUBLIN, IRELAND

Batch : 2016
Mechanical Engineering



MS. SWATI GURBANI
Designated as Quality Assurance
Analystin Pamono & TU Berlin,
GERMANY

Batch : 2016
Computer Science & Engg.



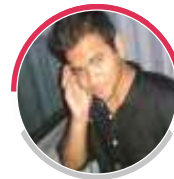
MR. ISMAIL
Designated asQuality Assurance
ConsultantIN ALKAAD, SLOUAL,
IRAQQ

Batch : 2015
Civil Engineering



MR. VIKRANT K. VERMA
Studied MS at
Arizona State University
Designated as Consulting Engineer
at Infrastructure Engineering Services
Greater New York City

Batch : 2016
Civil Engineering



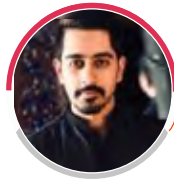
MR. HARSHIT TRIPATHI
Studied MS at POLITECNICO,DI
MILANO UNIVERSITY
MILANO

Batch : 2016
Civil Engineering



**MR. AQIB ABDULLAH
KADVEKAR**
Studied MS atSlovak University of
Technology
BRATISLAVA (2016)

Batch : 2016
Mechanical Engineering



MR. MADHUR KUMAR
Studied MS atRMIT, Melbourne,
AustraliaWorks in
ZAGME AUTOMOTIVE
AUSTRALIA

Batch : 2016
Mechanical Engineering



MR. AMIT DHOOT
Studied MS atEnergy &
Power Systems
UNIVERSITY OF LIVERPOOL
ENGLAND, UK

Batch : 2016
Electrical Engineering



MR. RUVAIZ AHMED
Studied MS at
Concordia University,
CANADA

Batch : 2019
Mechanical Engineering



MR. ABHISHEK TOMAR
Studied: Master of Science (M.S) at
University of Birmingham,
UK Master of Technology at
SPAIN

Batch : 2015
Mechanical Engineering



MR. SANAUULLAHA
Designated : as
Quality Assurance Consultantin
SHILAAD, UAE

Batch : 2016
Civil Engineering



RAHUL RAM
Indian Ocean Band



ADITYA NARAYAN
Singer



NEETI MOHAN
Singer



JAVED ALI
Singer



NAWAZUDDIN SIDDIQUI
Actor

Events @ SISTec

Sagar Fiesta | Sagar Nirmaan | Sagar Euphoria | Sagar Manthan & More...



Infrastructure & Facilities



100+
Smart Classes



150
Fully Equipped Labs



45000+
Library Books



1500+
Computers Nodes
(Core i5/i7)



100+
Buses



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Swimming Pool

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Badminton Courts • Table Tennis • Chess • Carrom



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AUDITORIA



ATMs



AMPHITHEATRES



CANTEEN



JUICE CENTRES



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HOSTEL

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(3 at Gandhi Nagar & 3 at Ratibad Campus)



Well Equipped Rooms • Round the Clock Security • 24 Hour Water & Electricity Supply • Good Quality Hygienic Food
Access to evening Library • Newspapers & Magazines availability • Access to Indoor and outdoor Sports Facilities

EDUCATION
is the key to
unlock the
Golden Door of
FREEDOM



Courses Offered

Engineering

B. Tech

- Computer Science & Engineering
- Computer Science & Engg. with IoT
- CSE with Artificial Intelligence & Machine Learning
- CSE with Artificial Intelligence & Data Science
- Mechanical Engineering
- Civil Engineering
- Electrical Engineering
- Electronics & Communication Engineering
- Electrical & Electronics Engineering

M. Tech

- Computer Science & Engineering
- Construction Technology & Management
- Digital Communication
- Machine Design
- Power Systems
- Thermal Power Engineering
- VLSI Design

Management

MBA

- Finance
- Marketing
- Human Resource
- Retail
- Banking & Financial Services

Pharmacy

B. Pharm

M. Pharm

- Pharmaceutics
- Pharmaceutical Chemistry

Pharmacy @ SIPTec

- Premium Institute in India offering Specialized Application Training of Artificial Intelligence & Machine Learning in Pharmacy.
- CPCSEA registered institute, approved for the conduction of experiments on animals.
- Committed entrepreneurial developer board making "Entrepreneurs of India"
- A Host of the maximum number of companies for student placements.
- Professionally designed technical and communication skills training modules ensuring magnificent placements.



MBA @ SISTec

STRONG TESTIMONIES-

- "1st Position in Bhopal and 3rd in MP" (Education World Private B-School Survey Rankings 2020-21).
- Among the "10 Best Institutions for Finance Studies in India" (The Knowledge Review, 2018).

- SISTec MBA- A Flagship B-School of Sagar Group.
- A Robust Teaching Learning Model to ensure Academic, Pedagogical and Skill Based Development of the students through a Scientific Delivery Mechanism.
- Strong Corporate Connect through Industrial Visits, Invited Lectures, Seminars, Workshops for a Real World Exposure to the students.
- Compulsory non-credit skill based courses to address Industry-Academia gap.
- 100% Summer Internship Programs (SIPs)/ Pre-Placement Offers (PPOs) /Final Placements for all eligible students.

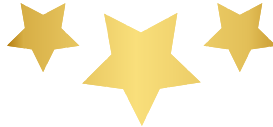
from
Beginners to Performer
ranking

**WE
PERFORMED
Well,
So that
you Excel.**

SISTec
the only Institution/College of Bhopal
in the **Atal Ranking of Institutions on
Innovation Achievements**
(ARIIA) Band
Performer

Under Private Technical Colleges Category

Out of 3551 registered HEIs registered,
1438 participated including IITs, NITS, IISC etc.
in ARIIA Ranking 2021



SAGAR GROUP OF INSTITUTIONS®

• Engineering • Pharmacy • Management • Public Schools

"EDUCATIONAL GROUP HAVING STRONG INDUSTRIAL & MANUFACTURING BACKGROUND"



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Opposite International
Airport, Gandhi Nagar, Bhopal,



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SISTec Ratibad Campus:
Sikandrabad, Ratibad,
Bhadbhada Road, Bhopal,



9109975760



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