

NEWS LETTER
(JAN-JUNE 2021)



**DEPARTMENT OF COMPUTER SCIENCE
&
ENGINEERING**

EDITORIAL MESSAGE

We are certainly very satisfied and proud in bringing this article approximately the brand new trends and packages of computer Science .

It is certainly a outstanding satisfaction to notice that our Department is publishing the publication on 1/2 of every year foundation on each component of sports and occasions held all through the semester.

The publication ambitions to convey into view numerous proceedings, functions, occasions, news, accomplishments and happenings withinside the Department.

We are very thankful to the Management, Principal ,Faculties & staff for their non-stop encouragement, and suggestions.

EDITORIAL TEAM

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CSE Dept. SISTec Bhopal

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(8 th Sem)

Asmit Bajaj

(6 th Sem)

VISION , MISSION & PEO'S

VISION

To be renowned for excellence in Computer Science & Engineering By providing a nurturing environment for producing competent engineers having ethical understanding with social and environmental concerns.

MISSION

To impart quality education, meeting the latest industry requirements, futuristic research & developments in Computer Science & Engineering.

PROGRAMME EDUCATIONAL OBJECTIVE

- PEO-1:** Develop graduates in Computer Science & Engineering having strong background of mathematics and Engineering to satisfy the needs of the IT Companies and society .
- PEO-2:** Develop graduates who can demonstrate technical dexterity in the field of Computer Science & Engineering by designing ,developing & maintaining projects in numerous verticals.
- PEO-3:** Develop graduates who will engage in lifelong learning and can work as an Individual /team to fulfill the goals with a sense of ethical responsibility.

CYBER SECURITY

Present Scenario

INTRODUCTION

Present scenario is based on the digital gadgets and Internet; and this will also lead a new type of security mechanism called cyber security. The meaning of cyber is a word that is used with the things, places, persons using the computer, mobile, laptop or any hand held digital gadget with Internet. To secure the private data or sensitive information, to stop unauthorized access, loss or theft of data; digital security is required, this digital security mechanism is called Cyber Security.

The synonyms of Cyber security are information technology security or electronic information security. The common fields that's comes under the umbrella of cyber security includes Network security ensures the protection against intrusion and unwanted usage. Application security offers protection against threats, authentic violation and compromised software. Information security is nothing but hiding of sensitive information from unwanted or unauthorized users. It also maintains privacy and secrecy at storage and transaction level. Operational security ensures only authorized user can perform approved actions on software or network.

Malware, Trojans, Spyware, SQL-Injection, Man-in-the-Middle attack, phishing, DoS are the factors that affect the security. The person who ensures the security against the cyber threats are called cyber security specialist. With constant vulnerability scans, network data monitoring, and ensuring hardware and software applications are updated, Cyber Security Specialists are responsible for detecting vulnerabilities and dangers in networks, software systems, and data centres.

WHY CYBER SECURITY SPECIALIST REQUIRE?

- To ensure data security in storage and transaction level
- Detect possible attack types
- Provide protection against probable attack
- Ensure authorized access only
- Ensure network and resource service availability

ROLES OF CYBER SECURITY SPECIALIST

- Conduct frequent audits to identify security infractions and inefficiencies.
- Upgrade network and infrastructure systems
- Install and maintain security measures.
- Identifying and resolving prospective and existing security issues
- Analyze the existing environment, look for patterns, and plan forward for security needs.
- Prepare performance reports and communicate system status to keep users informed.

CAREER OPTIONS

Information risk auditors, firewalls, and security device development professionals, security analysts, intrusion detection specialists, computer security incident responders, cryptologists, and vulnerability assessors are among the most in-demand cyber security careers in India today. But due to lack of skill sets; many of them are still vacant. Cyber Security Analyst salaries in India range from 3.0 lakhs to 10.0 lakhs for those with less than a year of experience to 6 years of experience, with an average yearly pay of 5.0 lakhs.

STEPS TO BE A CYBER SECURITY SPECIALIST

To become a Cyber Security specialist, you need to be a B. Tech or B.E. graduate in the branch of Computer Science or Cyber Security. Considering the demand of cyber security ,our Institute is planning to launch a undergraduate 4 year bachelor degree course in cyber security in coming session.

You must be skilled enough in Networking concepts and System Administration, Data Security, Coding, Cyber Law, Security Incident Handling & Response etc.

Written By:

Dr. Ghanshyam Prasad Dubey
Assistant Professor (CSE)
System & Network Administrator

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DEPARTMENTAL ACTIVITIES

SISTec Workshop 2021

SISTec Department of Computer Science and Engineering organized three-day workshop on:

- IOT
- Machine Learning
- Android App Development
- Web Development (PHP, MySQL)
- Python Programming "

All sessions were hands-on and delivered from 25th - 27th Feb 2021 by the expert trainers of the department.



The poster is for a workshop titled "SISTec WORKSHOP 2021 ANDROID APP DEVELOPMENT". It features a yellow and orange color scheme. At the top right, there is an illustration of four students. The main text is in large, bold, white and brown fonts. A circular inset photo shows the trainer, Mr. Rajesh Rai. The dates and time are clearly displayed, along with the semester information. The organizing department is listed at the bottom.

SISTec
WORKSHOP 2021

ANDROID APP DEVELOPMENT

FEB
25 to 27

9:35 AM to 4:10 PM

6th SEM

Mr. RAJESH RAI
[TRAINER]

ORGANIZED BY
Department of Computer Science & Engineering,
Sagar Institute of Science & Technology (SISTec),
Gandhi Nagar, Bhopal

SISTec

WORKSHOP 2021



INTERNET OF THINGS



Mr. Ashish Labade &
Ms. Himshi Chouksey
[TRAINERS]

FEB
25 & 26

9:35 AM to 1:25 PM

**HANDS ON TRAINING
ON ESP8266 MODULE**

**8th
SEM**

ORGANIZED BY

Department of Computer Science & Engineering,
Sagar Institute of Science & Technology(SISTec),
Gandhi Nagar, Bhopal

SISTec

WORKSHOP 2021



MACHINE LEARNING



Mr. RAHUL DUBEY
[TRAINER]

FEB
25 to 27

9:35 AM to 4:10 PM

6th
SEM

ORGANIZED BY

Department of Computer Science & Engineering,
Sagar Institute of Science & Technology(SISTec),
Gandhi Nagar, Bhopal

SISTec



WORKSHOP 2021

PYTHON PROGRAMMING



Ms. RUCHI JAIN
[TRAINER]

FEB
25 to 27

9:35 AM to 4:10 PM

6th
SEM

ORGANIZED BY

Department of Computer Science & Engineering,
Sagar Institute of Science & Technology(SISTec),
Gandhi Nagar, Bhopal

SISTec



WORKSHOP 2021

HTML - CSS - JavaScript - PHP - MySQL



FEB
25 to 27

9:35 AM to 4:10 PM

6th
SEM

Mr. AMIT KUMAR RATHORE
[TRAINER]

ORGANIZED BY

Department of Computer Science & Engineering,
Sagar Institute of Science & Technology(SISTec),
Gandhi Nagar, Bhopal

Training on “Accelerating at AI at the Edge” in association with intel technologies.

Department of Computer Science & Engineering, SISTec Gandhi Nagar had organized training on “Accelerating AI at the Edge” in association with intel technologies. The sessions mainly covered areas related to:

- Hands-on session on OpenVINO toolkit From Intel experts
- Learn Build & Test with Computer Vision Solutions with Intel® Devcloud for the Edge
- Exposure of real-time application development with Deep Learning pre-trained models for Smart Video, Voice and Text Recognition Applications
- Access Intel® Devcloud for the Edge for future learning, development, and testing

Guest of the session:

- Ms. Pooja Baraskar (IOT Developer Programs & Evangelism Lead -Intel)
- Mr. JayaKrishna Alapati (Senior Application Engineer IoT Group, Intel)

The poster features the SISTec logo on the top left and the Intel logo on the top right, with the text 'Session Sponsor intel'. The central text reads 'DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING Organizing TRAINING ON ACCELERATING AI AT THE EDGE WITH Intel® TECHNOLOGIES'. A list of topics includes: 'Hands-on session on OpenVINO™ toolkit From Intel experts', 'Learn Build & Test with Computer Vision Solutions with Intel® Devcloud for the Edge', 'Exposure of real time application development with Deep Learning pre-trained models for Smart Video, Voice and Text Recognition Applications', 'Access Intel® Devcloud for the Edge for future learning, development and testing', and 'Certificate of participation from Intel'. The date and time are '16TH APR 2021 TIME- 11 AM'. Two speakers are featured: Pooja Baraskar (IOT Developer Programs & Evangelism Lead -Intel) and JayaKrishna Alapati (Senior Application Engineer IoT Group, Intel). The bottom section includes the NAAC Accredited Institution logo, the Sagar Group of Institutions logo, and the Sagar Institute of Science & Technology logo with the website 'www.sistec.ac.in' and location 'Gandhi Nagar & Ratibad Campus'. A small disclaimer at the bottom states: 'Intel and the Intel logo are trademarks of Intel Corporation in the U.S. and/or other countries'.

ACHIEVEMENT & AWARDS

Training Session on Cyber Security in Enterprise Environment.

SISTec Department of Computer Science & Engineering organized a training session on Cyber Security in Enterprise Environment in association with CYBERWARFARE LABS.

Highlights:

- Introduction to Cyber Space
- Elements of Network and Web
- Introduction to Cyber Kill Chain
- Removing the Footprints
- Cyber Security in Realistic Enterprise environment
- Certificate of Participation

The poster features the SISTec logo on the top left and the Department of Computer Science & Engineering logo in the center, with 'Organizing' written below it. On the top right, it says 'Session Sponsor' with the CyberWarfare Labs logo. The main title is 'TRAINING ON HANDS-ON CYBER SECURITY IN ENTERPRISE ENVIRONMENT'. Below the title, there are two columns of bullet points: 'Introduction to Cyber Space', 'Elements of Network and Web', 'Introduction to Cyber Kill Chain', 'Removing the Footprints', 'Cyber Security in Realistic Enterprise environment', and 'Certificate of Participation'. A 'Facebook LIVE' icon is present. The date and time are '28TH APR 2021' and 'TIME - 11 AM'. A circular portrait of Yash Bharadwaj is shown, with his name and title 'Red Team Security Researcher at CyberWarFare Labs' below it. At the bottom, there are logos for NAAC Accredited Institution and Sagar Group of Institutions, along with the text 'SAGAR INSTITUTE OF SCIENCE & TECHNOLOGY' and the website 'www.sistec.ac.in' and location 'Gandhi Nagar & Ratibad Campus'.

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  REAL WORLD ADVERSARY SIMULATION LAB

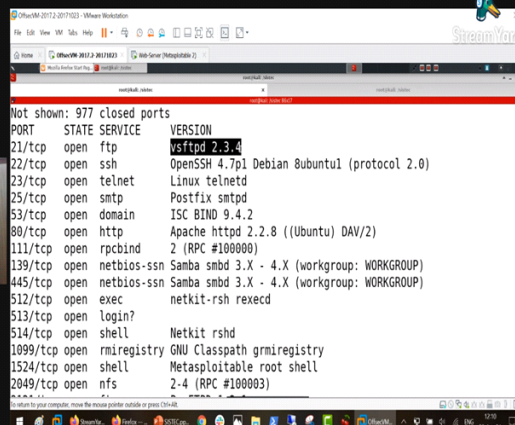
HANDS-ON CYBER SECURITY IN ENTERPRISE ENVIRONMENT

BY YASH BHARADIWAJ
RED TEAM SECURITY RESEARCHER AT CYBERWARFARE LABS




Institutions - SISTec

Powered by 




PORT	STATE	SERVICE	VERSION
21/tcp	open	ftp	vsftpd 2.3.4
22/tcp	open	ssh	OpenSSH 4.7p1 Debian 8ubuntu1 (protocol 2.0)
23/tcp	open	telnet	Linux telnetd
25/tcp	open	smtp	Postfix smtpd
53/tcp	open	domain	ISC BIND 9.4.2
80/tcp	open	http	Apache httpd 2.2.8 ((Ubuntu) DAV/2)
111/tcp	open	rpcbind	2 (RPC #100000)
139/tcp	open	netbios-ssn	Samba smbd 3.X - 4.X (workgroup: WORKGROUP)
445/tcp	open	netbios-ssn	Samba smbd 3.X - 4.X (workgroup: WORKGROUP)
512/tcp	open	exec	netkit-rsh rexecd
513/tcp	open	login?	
514/tcp	open	shell	Netkit rshd
1099/tcp	open	rmiregistry	GNU Classpath gmieregistry
1524/tcp	open	shell	Metasploitable root shell
2049/tcp	open	nfs	2-4 (RPC #100003)

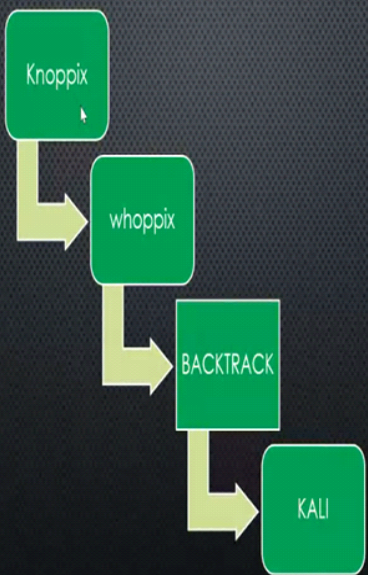
Not shown: 977 closed ports



Training on Hands-on Cyber Security in Enterprise Environment | Department of Computer Science & Engineering | Sagar Group of Institutions


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FAMILY TREE OF KALI LINUX



```

graph TD
    Knoppix --> whoppix
    whoppix --> BACKTRACK
    BACKTRACK --> KALI
  
```



Security in Enterprise Environment | Department of Computer Science & Engineering | Sagar Group of Institutions

Technical Talk by Amazon Research Scientist.

Department of Computer Science & Engineering, SISTec Gandhi Nagar had organized an Online Technical Talks for Computer Science and Engineering students by Mr. B.S.Leelar, Research Scientist, Amazon headed us on the topic of Data Science Toolkit & Framework.



The poster features the SISTec logo at the top center, which includes the text 'SISTec Gandhi Nagar & Ratibod, Bhopal Engg. | Pharm. | MBA SAGAR INSTITUTE OF SCIENCE & TECHNOLOGY www.sistec.ac.in'. To the right of the logo are two circular emblems: one celebrating '21 Years of Excellence in Education' and another for 'NAAC ACCREDITED INSTITUTION'. The central text 'SISTec trendz' is prominently displayed in a stylized font. Below this, a red banner reads 'A series of TechTALK'. On the right side, there is a logo for 'Radio Partner MIRCHI FM RADIO'. The bottom section of the poster is a red rounded rectangle containing a Facebook LIVE icon, the date 'MAY 30th Sunday @ 4:00 PM', a server rack icon, the topic 'Data Science Toolkit & Framework', a circular portrait of Mr. B.S. Leelar, and the Amazon logo.

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Gandhi Nagar & Ratibod, Bhopal
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Celebrating **21** Years of Excellence in Education

NAAC
ACCREDITED INSTITUTION

SISTec
trendz

A series of TechTALK

Radio Partner
MIRCHI
FM RADIO

f LIVE
MAY 30th
Sunday @ 4:00 PM

TOPIC
Data Science
Toolkit & Framework

Mr. B.S Leelar
Research Scientist

amazon

Technical Talk by Senior Consultant, Cloud Application at OpenText.

Department of Computer Science & Engineering, SISTec Gandhi Nagar had conducted an Online Technical Talks for Computer Science and Engineering students by Mr. Rohit Dubey, Senior Consultant, Cloud Application at OpenText, who delivered on the topic "How to build career in Artificial Intelligence"



The poster features the SISTec logo at the top center, including the text 'SISTec Gandhi Nagar & Ratibad, Bhopal Engg. Pharm. MBA SAGAR INSTITUTE OF SCIENCE & TECHNOLOGY www.sistec.ac.in'. To the right are two circular emblems: one for 'Celebrating 21 Years of Excellence in Education' and another for 'NAAC ACCREDITED INSTITUTION'. The central text reads 'SISTec trendz' in a large, stylized font. Below this is a red banner with the text 'A series of TechTALK'. To the right of the banner is the 'Radio Partner MIRCHI FM RADIO Anant' logo. At the bottom left, it says 'f LIVE JUNE 03rd Thursday @ 6:30 PM'. In the center, a red circle contains a blue robot icon and the text 'TOPIC How to build career in Artificial Intelligence'. To the right of this circle is a circular portrait of Mr. Rohit Dubey. Further right, it lists 'Mr. Rohit Dubey Sr. Consultant-Cloud Application' and the 'OPENTEXT' logo in a red-bordered box.

Technical Talk by App Dev and Support Engineer at Conduent.

Department of Computer Science & Engineering, SISTec Gandhi Nagar had an Online Technical Talks for Computer Science and Engineering students by Jigyasa Dongre, App Dev and Support Engineer at Conduent from Delhi talked on the topic "Machine Learning in Health Care".

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21 Years of Excellence in Education
NAAC ACCREDITED INSTITUTION

SISTec
trendz

A series of TechTALK

Radio Partner
MIRCHI
FM RADIO

f LIVE
JUNE **13th**
Sunday @ 2:30 PM

TOPIC
Machine Learning
in Healthcare

Jigyasa Dongre
App Dev & Support Engineer
Conduent, Delhi

CONDUENT

Project-based Training on C Programming.

SISTec Department of Computer Science & Engineering organized "Two weeks Project Based Hand on Training in C Programming" for second year students from 14th June 2021. All sessions will be hands-on and will be delivered by expert trainer of the department.

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NAAC
ACCREDITED
INSTITUTION

Celebrating
21
Years of
Excellence in
Education

Department of Computer Science & Engineering
Presents
**Two weeks Project - Based
Hands-On Training in C Programming**
(From Scratch to Mastery)

Starts from
14th June 2021 (Monday)

Instructor

Prof. Amit Kumar Rathore
(Assistant Professor, CSE Dept)

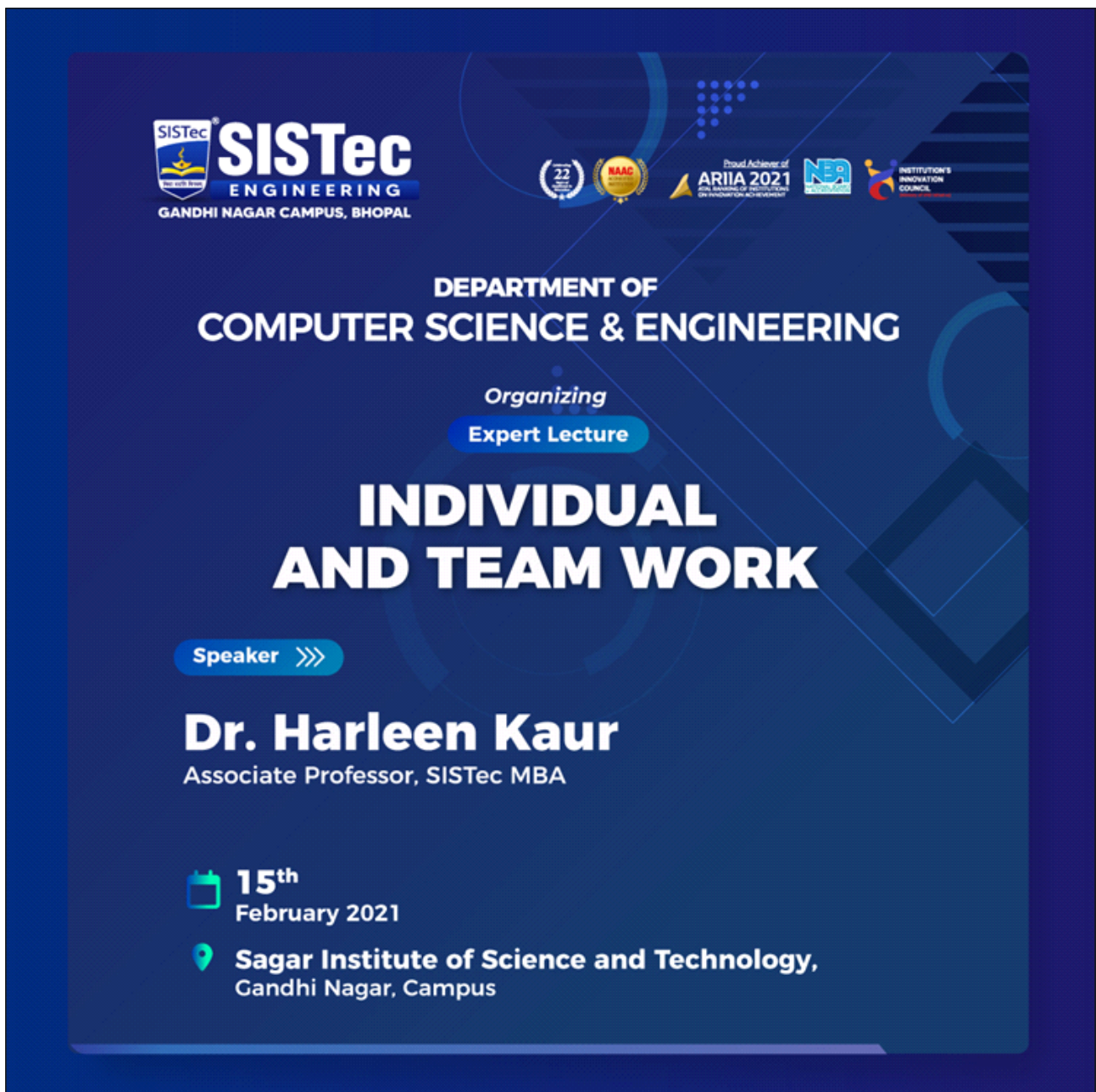
Instructor

Prof. Ruchi Jain
(Assistant Professor, CSE Dept)

**Semester
CS-IV (CSE)**

Expert Lecture on “Individual & Team work”

Department of Computer Science & Engineering organized expert lecture on “Individual & Team work” on 15th February 2021.



The poster features the SISTec Engineering logo at the top left, with the text 'SISTec ENGINEERING' and 'GANDHI NAGAR CAMPUS, BHOPAL'. To the right are several accreditation logos: ARIIA 2021 (Proud Achiever of), NEA, and Institution's Innovation Council. The central text reads 'DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING' followed by 'Organizing Expert Lecture' in a blue box. The main title 'INDIVIDUAL AND TEAM WORK' is prominently displayed in large white letters. Below this, a 'Speaker >>>' button leads to 'Dr. Harleen Kaur', Associate Professor, SISTec MBA. The date '15th February 2021' and location 'Sagar Institute of Science and Technology, Gandhi Nagar, Campus' are listed at the bottom.

SISTec
ENGINEERING
GANDHI NAGAR CAMPUS, BHOPAL

22
NAAC
Proud Achiever of
ARIIA 2021
NEA
INSTITUTION'S INNOVATION COUNCIL

DEPARTMENT OF
COMPUTER SCIENCE & ENGINEERING

Organizing
Expert Lecture

**INDIVIDUAL
AND TEAM WORK**

Speaker >>>

Dr. Harleen Kaur
Associate Professor, SISTec MBA

15th
February 2021

Sagar Institute of Science and Technology,
Gandhi Nagar, Campus

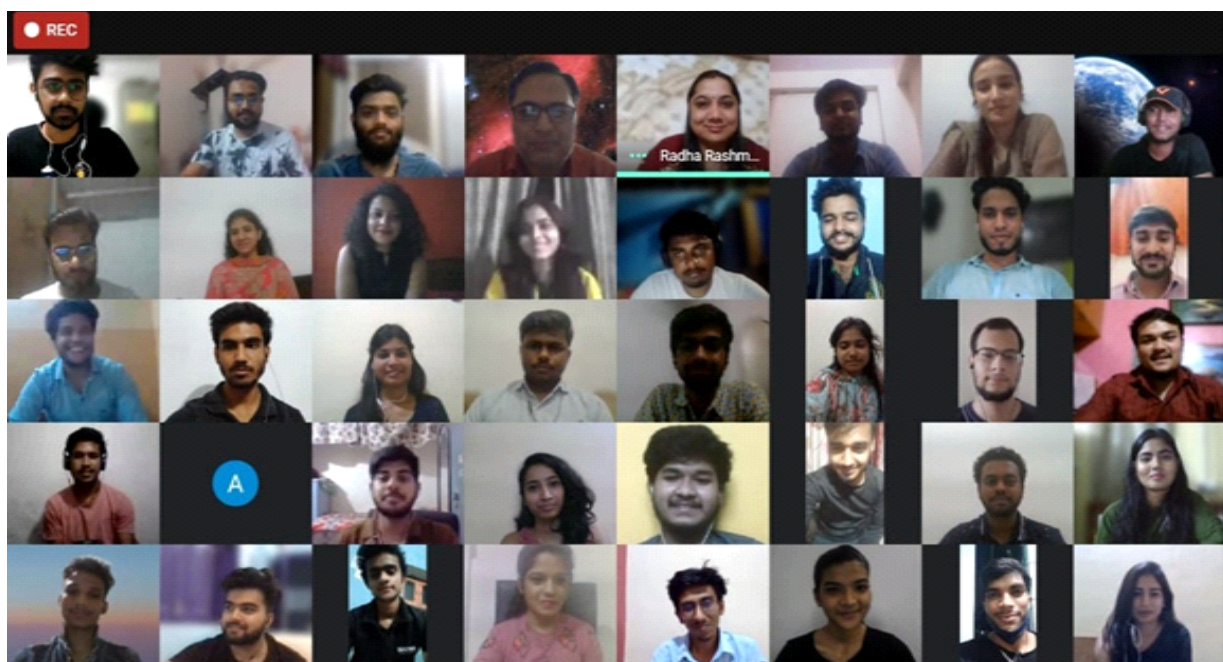
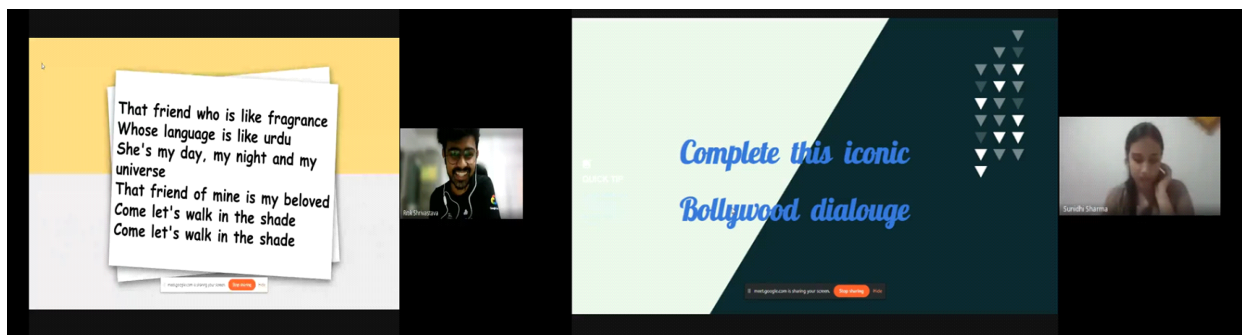
STUDENT ACTIVITIES

Farewell 2021

SISTec Department of Computer Science and Engineering conducted farewell for batch 2017-2021 which was victoriously organized by batch 2018-2022 of the department. The event named "CIAO - 2021" was a tremendous success and endeavors made by coordinators were highly admirable.

The department was amazed to see the love and support from juniors for their seniors. All programs and games were fun. All students were blessed with the speech of respected principal Dr Keshavendra Choudhary sir, respected vice principal Dr. Swati Saxena mam and respected Head of Department Prof. Bhavana Gupta mam. Seniors will keep these beautiful memories in their heart forever.

This adieu event was concluded with the announcement of Mr. Farewell and Miss. Farewell which was given to Mr. Pankaj Lal and Miss Ana Baig respectively.



ACHIEVEMENT & AWARDS

NPTEL Certified Faculties at SISTec.

SISTec is now having five faculties from Department of Computer Science and Engineering certified by NPTEL in “Python for Data Science” course.

The banner features a central title 'NPTEL CERTIFIED FACULTIES' in red, with a subtitle '(Funded by the Ministry of HRD, Govt. of India) in Python for Data Science' in brown. It includes the NPTEL logo on the left and the SISTec logo on the right. Five faculty members are highlighted with circular portraits and colored nameplates: Prof. Umesh Kumar Sahu (red), Prof. Vishal Chourasia (green), Prof. Himshi Chouksey (blue), Prof. Anita Yadav (yellow), and Prof. Rahul Dubey (green). A silver 'TOPPER' medal is awarded to Prof. Rahul Dubey, and a red 'ELITE' ribbon is awarded to Prof. Himshi Chouksey. The background shows a Python logo, code snippets like 'print Hello', and a row of colored pencils. Logos for IIT Madras and Swayam are at the bottom.

NPTEL

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
NPTEL CERTIFIED FACULTIES
(Funded by the Ministry of HRD, Govt. of India)
in Python for Data Science

SISTec
विद्या ऽर्द्धि विवेक

TOPPER

ELITE

INDIAN INSTITUTE OF TECHNOLOGY, MADRAS

FREE ONLINE EDUCATION
swayam
विद्यया ऽर्द्धि विवेक

Prof. Umesh Kumar Sahu
CSE, SISTec, GN

Prof. Vishal Chourasia
CSE, SISTec, GN

Prof. Himshi Chouksey
CSE, SISTec, GN

Prof. Anita Yadav
CSE, SISTec, GN

Prof. Rahul Dubey
CSE, SISTec, GN

PLACEMENT



A Gateway to Placements...



**MAGNIFICENT
PLACEMENTS**
www.sistec.ac.in

Congratulations



Ms. Nupur Kshatri
SISTec Gandhi Nagar

Nupur Kshatri

Computer Science & Engineering - Gandhi Nagar
for getting Selected in **HSBC Bank**

Designation: **Software Engineer**

Package: **7 LPA**

HSBC 

BATCH:
2017-21



Best wishes for your bright future...



MAGNIFICENT
PLACEMENTS
www.sistec.ac.in

*A Gateway
to Placements...*

Congratulations

*to our Computer Science & Engineering
& Electrical and Electronics Engineering
students for getting placed in*

Profile : **Business Development Trainee**

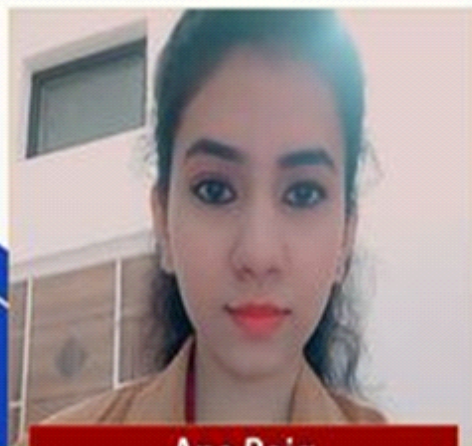
Package : **10 LPA**

LiDO

BATCH 2017-21



Anirudh Shrivastava
EX, SISTec



Ana Baig
CSE, SISTec



Best wishes for your bright future...



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PLACEMENTS
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A Gateway to Placements...

Congratulations
to our Computer Science and Engineering
students for getting placed in



Profile: **Junior Software Technologist**

CTC:
6.5 LPA



Ashish Kore
SISTec



Priyanshu Dubey
SISTec



Akhil Karn
SISTec-R



Maaz Ansari
SISTec-R

BATCH 2017-21



Best wishes for your bright future...

Congratulations to our Computer Science
Engineering students for getting placed in

PROFILE : **SALESFORCE ENGINEER**

PACKAGE : **4 LPA**

 ABSYZ

 salesforce



Sumit Vijayvergiya
SISTec



Khushboo Bisen
SISTec



Akanksha Bharti
SISTec



Harsh Patel
SISTec



Kamakshi Kambe
SISTec



Isha Khantwal
SISTec R



Sanjana Rajput
SISTec E

BATCH 2017-2021



*Best wishes
for your bright future...*



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A Gateway
to Placements...

Congratulations
to our Computer Science & Engineering
students for getting placed in Nagarro

Profile : **Trainee**



BATCH 2017-21



Aakash Shardul
SISTec



Simran Prithyani
SISTec



Bhoomika Khoobchandani
SISTec



Best wishes for your bright future...



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A Gateway
to Placements...

Congratulations
to our Computer Science & Engineering
students for getting placed in

Profile : **Data analyst Intern**

Package : **6 LPA**

Location : **Hyderabad/Mumbai**

MAQ Software

BATCH 2017-21



Ashutosh Kumar
SISTec



Karishma Kaushik
SISTec



Navneet Purohit
SISTec



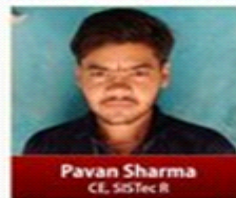
Best wishes for your bright future...

Congratulations

to our B.Tech students for getting Placed in



Profile: **Non-Voice**
 Package: **2.4 LPA**



Best wishes for your bright future...



Congratulations

to our **Computer Science Engineers**
for getting placed as

ASSOCIATE
SOFTWARE ENGINEER

accenture CTC: **4.5 LPA**



Mr. Aditya Ranjan
SISTec



Ms. Akanksha Bharti
SISTec



Mr. Ashish Raj
SISTec



Mr. Harshit Awasthi
SISTec



Ms. Khushboo Patel
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Mr. Manish Singh
SISTec



Md. Faisal
SISTec



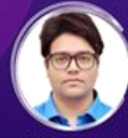
Mr. Prajwal Ujjaini
SISTec



Mr. Rohan Kumar
SISTec



Ms. Shikha Ojha
SISTec



Mr. Talish Hussain
SISTec



Ms. Sanjana Rajput
SISTec

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More to come...

B. Tech | M. Tech | B. Pharm | M. Pharm | MBA

www.sistec.ac.in | 9109975760, 9770844060 | Gandhi Nagar & Ratibad Campus

BATCH 2017-21

Congratulations

to our **Computer Science Engineers**
for getting placed as

INTERN

**decision
minds**

CTC: **4 LPA**



Mr. Rohit Raghuvanshi
Full Stack Developer
SISTec



Mr. Sudarshan
Front End Developer
SISTec



Mr. Shubham Gupta
Full Stack Developer
SISTec

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PLACEMENTS**
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BATCH 2018-22



An Exclusive Orientation Session on

CAMPUS TO



**TATA
CONSULTANCY
SERVICES**

Batch 2022



SPEAKERS



Mr. Dharmendra Kumar
Campus Recruiter, TCS

Ms. Mrinalini Peruvaludhi
Regional Campus Lead, TCS

TUESDAY JUNE 22

STARTS at 10 AM

LIVE WEBINAR



SAGAR GROUP OF INSTITUTIONS®

SISTec Engg.

GANDHI NAGAR & RATIBAD CAMPUS | www.sistec.ac.in

Approved by AICTE & Affiliated to RGPV Bhopal



Congratulation

x x



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Aurangabad, Bihar

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MAQ Software

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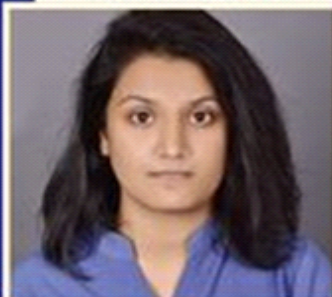


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