Online Admission Process Awareness & Help Desk

The Department of Computer Science faculty, other faculty and students actively participated in the Online Admission Awareness Program and acted as Help Desk during the months of June 2023 to October 2023.

Student Induction Programme

The Department of Computer Science faculty has actively participated in the SIP and Taken multiple sessions on "Learning through Games" and Government Initiatives on Higher Education like SWAYAM, NDL, NPTEL etc.

Purpose of the Student Induction Programme is to help new students adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other students and faculty members, and expose them to a sense of larger purpose and self exploration.

Students Induction could cover a number of different aspects (SAGE):

Socializing: meeting other new students, senior students, students union, Lectures by Eminent People;

Associating: visits to University / college, visits to Dept./Branch/ Programme of study & important places on campus, local area, city and so on;

Governing: rules and regulations, student support etc;

Experiencing: Subject lectures, study skills, small-group activities, physical activity, creative and performing arts, literary activities, universal human values, etc.

Student Induction Programme

Kahoot Platform - Quiz

The **Department of Computer Science** successfully conducted a **Digital Quiz** on the **Kahoot platform** for **I B.Sc. Computer Science, II, and III MPCS students** on **August 21, 2023**. The quiz aimed to enhance students' knowledge and engagement in **computer science concepts, logical reasoning, and problem-solving skills**. The interactive format of **Kahoot** made the quiz more engaging and competitive, encouraging students to participate actively. This initiative by the **Department of Computer Science** successfully fostered **a spirit of learning, competition, and technological engagement** among students.

WINNERS : I BSC CS 1. M Srilatha,2. P. Subramanyam, 3.M Mahesh ,4. K.Abhishek

GALLARY

Computer Literacy Day-2023

The Department of Computer Science conducted Digital Quiz and Powerpoint Presentation competition on Computer Literacy Day i.e on Dec 2nd 2023 to create awareness among the students. Students of all the departments of college participated in this event. Digital Quiz is organized in two levels. Around 40 students participated in the quiz.

Quiz winners are

First Prize: V Hema Latha,III MPCS & K Roshitha, III MPCS

Second Prize : K Mahesh & V Alex ,III MPCS

PowerPoint Presentation Winners:

1. L Venkataswara Rao, III MPCS
2. M Sri Latha,I BSC CS
3. V Hema Latha,III MPC

Quiz for students

PPT Presentation by students

Science Day - 2024

Title: Recap of Science Day 2024 at SCIM Govt. College, Tanuku

Date: February 26-28, 2024

Venue: SCIM Govt. College, Tanuku

Chief Guest: Dr. Murthy Remilla, Head of Project Management at URSC & Honorary Secretary of the Telemedicine Society of India

Introduction:
The Department of Computer Science actively participated in Science Day 2024 at SCIM Govt. College, Tanuku, marked a celebration of innovation, knowledge, and the spirit of scientific inquiry. The event aimed to inspire students and faculty members towards embracing the wonders of science and technology.

Key Highlights:

1. Inaugural Ceremony

2. Student Presentation

3. Exhibitions and Demonstrations

4. Awards and Recognitions

Conclusion:
Science Day 2024 at SCIM Govt. Tanuku served as a platform to celebrate the spirit of scientific inquiry and innovation. The event not only showcased the remarkable achievements of the scientific community but also inspired the next generation of scientists and technologists to push the boundaries of knowledge and make meaningful contributions to society. Dr. Murthy Remilla's presence and insightful remarks added immense value to the occasion, reinforcing the importance of collaboration and innovation in driving scientific progress.

Gallary :

INVITATION

S.C.I.M.Govt.College
AUTONOMOUS
Accredited by NAAC 'A' Grade CGPA 3.18 | AISHE CODE: C-24205

Rashtrapathi Road, TANUKU, West Godavari District, Andhra Pradesh.
Cell : 9441 257 827 Off:08819 - 222272
email:gdctanuku@gmail.com | principal@scimgdctanuku.ac.in | website : http://scimgdctanuku.ac.in

Cordially Invites you to the Celebration of
National SCIENCE Day
'Indigenous Technologies for Viksit Bharat
26th - 28th February 2024

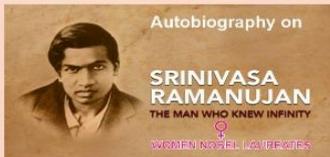### Screen 1
The Well-kept Promise: A Journey to Cherish

Characterizing Colour: Sir.C.V.Raman at Work

Screen 2
A FILM BY CHRISTOPHER NOLAN
OPPENHEIMER

Screen 3
Autobiography on
SRINIVASA RAMANUJAN
THE MAN WHO KNEW INFINITY
WOMEN NOBEL LAUREATES

- QUIZ
- ELOCUTION
- SHORTS
- MOVIES
- PROJECTS
- POPULAR TALKS
- POSTERS
- OPEN DAY

ALL SCHOOLS & COLLEGES ARE INVITED

Career Guidance Program

Title: Report on Career Guidance Program for Computer Science & Computer Application Students at SCIM Govt. College(A), Tanuku

Date: March 16, 2024

Venue: SCIM Govt. College(A), Tanuku

Presenter: Rajesh Ganapavarapu, Senior HR, Infosys

Introduction:
On March 16, 2024, SCIM Govt. College(A), Tanuku, organized a career guidance program aimed at empowering its Computer Science and Computer Application students with insights into the industry and career opportunities. The program featured Rajesh Ganapavarapu, a seasoned HR professional from Infosys, who shared invaluable knowledge and advice with the students.

Objective:
The primary objective of the career guidance program was to provide students with practical insights into career prospects in the fields of Computer Science and Computer Applications. It aimed to bridge the gap between academic learning and industry expectations, thereby empowering students to make informed career decisions.

Key Highlights:

1. Industry Trends and Expectations:
   Rajesh Ganapavarapu commenced the session by providing an overview of current industry trends in the field of Computer Science and Computer Applications.

2. Resume Building and Interview Skills:
   Recognizing the significance of a well-crafted resume and effective interview skills, Rajesh Ganapavarapu conducted an interactive session on resume building and interview techniques.

3. Internship and Job Opportunities:
   The session delved into the significance of internships in gaining practical experience and enhancing employability. Rajesh Ganapavarapu shed light on various internship programs offered by leading companies in the IT industry and emphasized their role in shaping future career paths.

4. Soft Skills Development:
   Rajesh Ganapavarapu stressed the importance of soft skills in today's competitive job market. He discussed the significance of communication skills, teamwork, problem-solving abilities, and adaptability, and he provided guidance on how students can develop and demonstrate these skills effectively.

Conclusion:

The career guidance program conducted by Rajesh Ganapavarapu, Senior HR at Infosys, proved to be highly informative and beneficial for the Computer Science and Computer Application students of SCIM Govt. College(A), Tanuku. The session equipped students with valuable insights into industry trends, resume building, interview skills, internship opportunities, and soft skills development, thereby empowering them to embark on successful career paths in the IT industry. The college extends its gratitude to Rajesh Ganapavarapu for his valuable contribution to the professional development of its students.

Gallary :

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