



# THE SILVER OAK TIMES

Education to Innovation

**FEBRUARY - 2024**



**VOLUME-8**  
**ISSUE-2**

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# SILVER OAK'S CULTURAL EXTRAVANGANZA

## JUNOON 2024

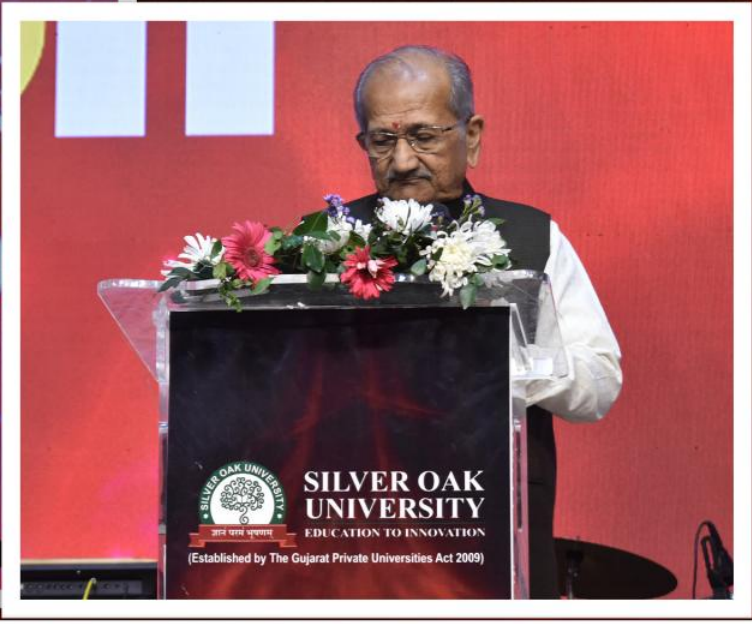
Silver Oak University's Cultural Fiesta "Junoon" took place, where culture meets talent and magic happens, since 2009 which promises an extra added burst of excitement and liveliness to the students. This year the university has organized the cultural fest "JUNOON-24" during February 26th to 29th, 2024 at Pandit Dindayal Upadhyay Auditorium, Ahmedabad.

The four days cultural fest was a non-stop excitement as 4500+ students from diverse branches showcased their extraordinary skills in mesmerizing fashion shows, soul-stirring singing performances, electrifying band acts, and captivating dance routines. Additionally rubbing shoulders with our talented stars will be a constellation of distinguished guests who distributed the awards in various categories like academic toppers, extra and co-curricular achievements and sports added an extra touch of vibrant joy and prestige to this unforgettable extravaganza. More than 23000 spectacles witnessed the cultural fiesta.

The event promoted the cultural diversity and harmony among students of various fields and instilled the spirit of cooperation and teamwork.









# KALPVUKSH 2024

## A Multidisciplinary Conclave

The KALPVUKSH 2024 - A Multidisciplinary Conclave organized during 7th to 10th February 2024 at Silver Oak University featured an array of activities aimed at fostering interdisciplinary collaboration and innovation. Participants engaged in insightful competitions; workshops judged by experts from various fields. aims to be a symbolic hub where diverse disciplines converge, nurturing innovation and fulfilling the aspirations of participants across various fields giving them an opportunity to develop their skills and enhance their knowledge and networking with a multidisciplinary perspective. It provided a platform for knowledge exchange, networking opportunities, and showcased cutting-edge research across diverse disciplines, empowering attendees to address complex challenges and drive positive change through more than 65+ events and prizes of more than 3 lacs. The events were organized under the ten institutional conclaves belonging to the faculty domains of Engineering and Technology, Science, Pharmacy, Nursing, Physiotherapy, Law, Management, Aviation, Commerce and Humanities.

On 7th Feb 2024, the inaugural ceremony was graced by Dr. R.D. Deshpande (Senior Professor, PRL, Ahmedabad) and Dr. J.C. Lilani (Registrar, GBU). They appreciated the efforts of the university management to instill experiential practical learning in a healthy competitive manner where the talented participants get a platform to showcase their skills, interact with other students and faculty and bond with the university. Smt. Poonam Agarwal (Executive President, SoU) declared the event open and Shri Janak Khandwala, Smt. Sweta Khandwala, Dr. M N Patel congratulated Vice Chancellor Dr. Saurin Shah and Pro Vice Chancellor Dr. Pina Bhatt to organize this event in the interest of the students.

The valedictory function was honored by the presence of Dr. Mehul Acharya (Deputy Health Officer, North West Zone, AMC) where he appreciated the importance of holding such events in the university to develop leadership attributes in the young minds. Young social worker Mr. Mehul Modi, also graced the ceremony as guest of Honor and was warmly received by Registrar Prof Mit Shah. Shri Janak Khandwala congratulated the entire team of Kalpvruksh for a vibrant and live showcase of more than 65 events and Smt. Sweta Khandwala appreciated the untiring efforts of all Hols and HoDs with their faculty members to dedicate themselves for making the event a grand success. Dr. M N Patel encouraged the participants and winners whereas Dr. Saurin Shah and Dr. Pina Bhatt acknowledged the efforts of all coordinators, faculty members, and jury members and guests at the university and set an example of teamwork.

More than 7500 students participated in the various events of Kalpvruksh 2024 and visited the university campus during the four days of the event and winners were felicitated with cash prizes and certificates. The events were judged by eminent jury members expert in their domain. It culminated in a synergistic exchange of ideas, fostering innovative solutions to complex challenges of the contemporary world.



# Days Celebrations

Silver Oak University celebrated various days during 5th to 10th February 2024 for the students of various fields and faculty with the aim to bring out uniqueness and creativity among the students. The days celebrated were retro day, group day, mismatch day, denim day, corporate day and traditional day. Students strutted around proudly in their attires in a fashion walk to showcase their creativity in the designed outfit that was a testament to their unique personalities. They eagerly brainstormed outfit ideas and flaunted their fashion with a playful and adventurous spirit. The university was filled with vibrancy during the days celebration.

First two days were celebrated at the university level and further then they were celebrated at institute levels. Students with the best Outfits were rewarded with lustrous prizes worth more than Rs. 75000.

The aim of the event was to give the students a break from the rigors of their daily routines and inject a dose of fun into their lives. It also aims to promote harmony among students of various fields and to foster a sense of community, promote diversity, and engage students.





# Vaginal Health and Cervical Cancer Awareness @ WDC

Women Development Cell has organized a one day workshop on "Vaginal Health and Cervical Cancer Awareness" on 16th February 2024 at CV Raman Hall. Dr. Tushir Choudhary (Founder of Mumbai's School of Broadcasting & Communication, Madhya Pradesh) addressed the girl students and the workshop aimed to educate attendees about the importance of vaginal health maintenance and raise awareness regarding cervical cancer prevention, detection, and treatment. The workshop comprised informational sessions, interactive discussions and practical demonstrations to engage participants effectively. Also, common vaginal health issues such as yeast infections, bacterial vaginosis, and sexually transmitted infections were discussed comprehensively. Attendees learned about symptoms, risk factors, and appropriate management strategies. This workshop achieved objectives of educating participants about crucial aspects of female reproductive health and empowering them with knowledge for proactive health management.



# UNVEILING INNOVATION!

In a recent milestone event, the manufacturing unit of Doctor Drone Industries Pvt. Ltd. underwent inspection at Silver Oak University Campus. This inspection marked the culmination of collaborative efforts between academia and industry, resulting in the creation of an advanced agriculture drone. The meticulously planned inspection revealed the precision engineering and innovative design features integrated into the drone. With a focus on sustainability and efficiency, the agricultural drone promises to revolutionize farming practices. The partnership between Silver Oak University and Doctor Drone Industries exemplifies the potential of collaborative innovation in driving technological advancement. This inspection serves as a testament to the commitment towards pushing the boundaries of agricultural technology for a more sustainable future. This was led by the Director Shri. Shital Agarwal and Drone Lab coordinators Prof. Shyam Sharma and Dr. Mit Patel. The inspection unveiled the fruition of collaborative efforts in creating an innovative agriculture drone.



# URBAN AGRICULTURE WORKSHOP

## Ugao

The Silver Oak Institute of Design recently played host to an enlightening Urban Agriculture Workshop led by Ms. Aditi Mali with the motive of cultivating sustainable practices at the institute. The workshop, tailored for students specializing in Interior Design, Product Design, and Visual Communication, delved into the realm of city farming, a burgeoning practice with profound implications for climate resilience and community wellbeing.

Urban agriculture stands as a pivotal tool in combating climate change while enhancing access to fresh produce and fostering stronger connections between individuals and their food sources. Through a combination of lectures and hands-on experience cultivating microgreens, students gained a foundational understanding of agricultural principles and their practical application in urban settings.

A highlight of the workshop was a series of field trips to cutting-edge urban farms and residential spaces featuring innovative kitchen gardens in Ahmedabad. These excursions provided students with invaluable firsthand insights into the possibilities and challenges of urban agriculture, further enriching their learning experience.

Culminating in a grand finale, students took to the campus to raise awareness about urban agriculture through a unique pop-up food stall experience named Desi. Showcasing the microgreens they had nurtured themselves, students crafted a menu featuring healthy recipes crafted from locally sourced ingredients, including their own homegrown produce. The resounding success of the food stall served as a testament to the students' newfound knowledge and passion for sustainable food practices.

The Urban Agriculture Workshop at the Silver Oak Institute of Design not only equipped students with practical skills but also sparked a deeper appreciation for the transformative potential of urban farming. As we witness the growing urgency of environmental stewardship, initiatives like these pave the way for a more sustainable and resilient future.



# NAVIGATE IT ODYSSEY

## *Career Mapping*

Silver Oak University IEEE Computer Society Student Branch Chapter in association with AWS Cloud Clubs, Silver Oak University organized an insightful session on 13th February, 2024 at Dr. C.V. Raman Hall, Silver Oak University having 140 participants. The session titled "Navigate IT Odyssey: Career Mapping" aimed to provide participants with valuable insights into various IT fields, catering to both beginners and those seeking to deepen their understanding of the subject matter. The event was led by Mr. Hiren Deliwala, a distinguished Solutions Architecture Leader at AWS Public Sector, USA. Mr. Hiren, renowned for his leadership and dedication to fostering knowledge sharing within the industry, brought invaluable insights to the table.

The session commenced with the speaker drawing upon his extensive professional experience, spanning various job roles, to elucidate the evolving landscape of many technologies. Following the introductory segment, he engaged the audience in an interactive discussion, encouraging participants to share their interests and objectives concerning a career in IT. Attendees eagerly expressed their queries and aspirations, fostering a dynamic learning environment. He emphasized the importance of prioritizing customer satisfaction in the realm of cloud services.

It concluded with the expert facilitating an interactive activity, wherein participants paired up to discuss their motivations for pursuing careers in AWS. This collaborative exercise fostered insightful exchanges and reinforced the attendees' commitment to their professional aspirations. As the closing note, the expert encouraged students to ask any lingering questions they had. Numerous students seized the chance to inquire about initiating their careers in cloud computing. The event served as a catalyst for attendees to further explore the AWS ecosystem, prepare for leadership roles, engage in training programs, and pursue certifications to enhance their careers in the field of cloud computing.



# IEEE AWARENESS BOOTH AT KALPVUKSH 2024

Silver Oak University IEEE Student Branch ignited fervor for technology and innovation at the 4-day multidisciplinary conclave "Kalpvruksh 2024" with IEEE Awareness Booth, captivating students with an impactful awareness drive from 7th - 10th February, 2024. The initiative aimed to not only inform students about the latest advancements but also inspire them to become the next generation of IEEE champions.

Visitors gained valuable insights into the organization's role in shaping technological advancements, its global reach, and its commitment to innovation. A spirited quiz competition tested their knowledge and fuelled their passion, with top winners receiving special prizes. This electrifying start effectively generated excitement and set the stage for further engagement. Silver Oak University IEEE Student Branch's presence at the multidisciplinary conclave sparked a firestorm of technological passion. Compelling presentations, interactive sessions, and a thrilling dare game ignited a surgical interest in membership inquiry, showcasing the transformative power of IEEE.

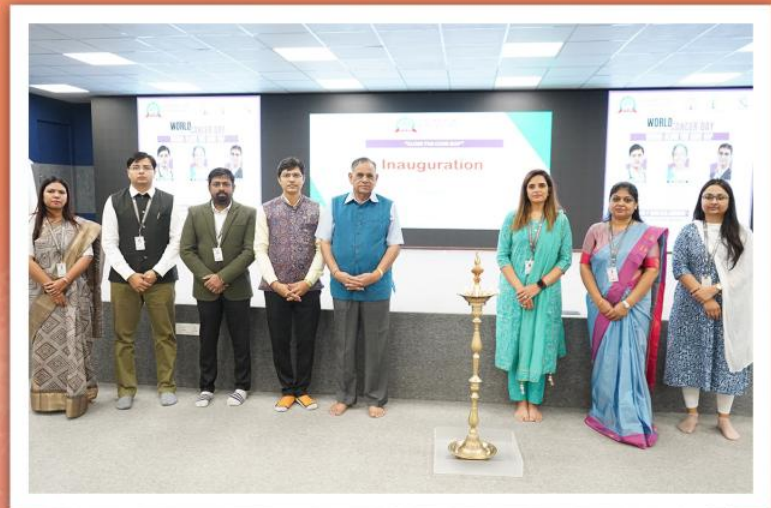


# WORLD CANCER DAY

The World Cancer Day event was hosted by Silver Oak Institute of Science (Biotechnology Department), Silver Oak College of Physiotherapy and Silver Oak College of Nursing on February 5, 2024 coordinated by Dr. Pranati Sar, Ms. Komal Panchal and Dr. Nilay Dave. The event, marked by insightful discussions and shared expertise, served as a beacon in raising awareness and fostering a united front against cancer within the academic community.

The event successfully achieved its goal of raising awareness about the care gap in cancer. The eminent speakers Dr. Gyanendra Singh, Senior Scientist from ICMR-NIOH, Ahmedabad, Dr. Neeta Vyas (PT), Emeritus Professor and Senior Advisor, AIMS College of Physiotherapy, Ahmedabad. Dr. Ravi Thakkar, Research Administrator, CIMS Cancer Centre provided a well-rounded perspective, inspiring a call to action for improved awareness, prevention, and comprehensive care.

The programme was graced by Dr. M. N. Patel , Advisor at SOU; Dr. Manthan Panchal, Principal, Silver Oak Institute of Science; Dr. Dhara Sharma, Principal, College of Physiotherapy; Dr. Jibin Varghese, Principal, Silver Oak College of Nursing and Dr. Chetana Roat, HOD Biotechnology. The event was attended by HODs, faculty members and passionate students at Silver Oak University.



# RESEARCH FORUM

GDSC at Silver Oak University set the stage for intellectual exploration with the Research Forum on 20th February, 2024 at the Apple Lab with 48 attendees. This session aimed to provide attendees with comprehensive insights into various aspects of research paper writing and management, catering to both novice researchers and seasoned scholars. The event witnessed enthusiastic participation reflecting the keen interest of students in delving into the intricacies of academic research.

Assistant Professor Sanket Shah, faculty advisor of Google Developer Student Clubs at Silver Oak University, led the session. He shared valuable insights and practical tips on navigating prominent platforms for accessing research papers such as IEEE Xplore, ACM Digital Library, Springer, and SciHub. Attendees gained familiarity with these platforms and learned effective strategies for locating and accessing relevant research literature.

An emphasis was placed on utilizing tools like Mendeley for efficient research paper management, enabling researchers to organize references, collaborate with peers, and discover new literature effectively.

The expert introduced the attendees to AI-powered writing tools such as Scribbr, designed to assist researchers in formatting and structuring their papers according to academic standards, thereby streamlining the writing process. The session highlighted the utility of ChatPDF for in-depth paper analysis, allowing researchers to upload papers, scan their content and pose specific questions for deeper understanding and analysis.

Attendees were encouraged to explore connected papers relevant to their research topics, leveraging semantic similarity to discover related literature and gain a comprehensive understanding of the subject matter.

Through informative presentations, interactive discussions, and hands-on demonstrations of research tools, participants were equipped with the necessary knowledge and skills to embark on their research endeavors with confidence. The event underscored the importance of continuous learning and collaboration in advancing scholarly pursuits, fostering a conducive environment for academic growth and innovation.



# IEEE WIE Paperback Pals Book Review

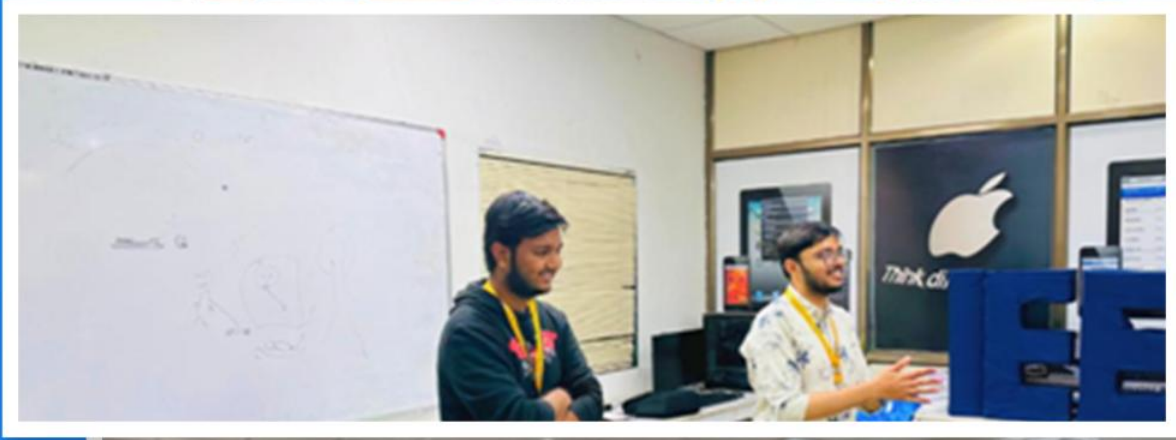
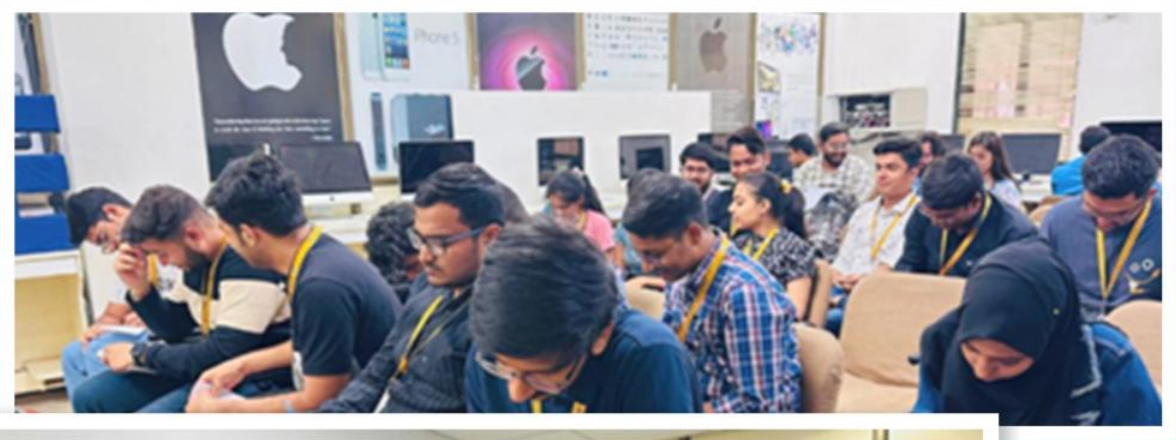
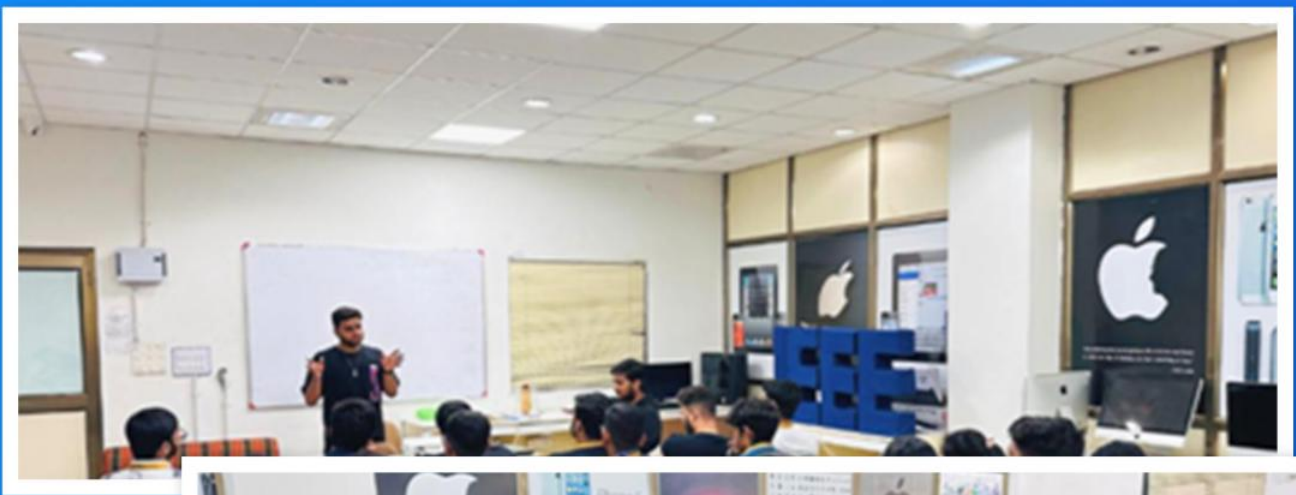
## 2001: A SPACE ODYSSEY

The Paperback Pals book club under Silver Oak University IEEE Women In Engineering Student Branch Affinity Group, hosted a book review event for Arthur C. Clarke's "2001: A Space Odyssey." on 19th February, 2024 at the Apple Lab having 26 participants.

The event commenced with a recap of "2001: A Space Odyssey", the science fiction masterpiece by Arthur C. Clarke. It followed humanity's encounters with mysterious monoliths and advanced alien intelligence, leading to significant transformations in human evolution and exploration. The session led to a magnificent journey to Jupiter and beyond, which became a crucial moment in human history and scientific exploration.

Subsequently, the discussion shifted towards the role of violence in shaping human evolution. Participants expressed their viewpoints engaging in a thought-provoking discussion aimed at exploring the outcomes of various choices. Furthermore, participants expressed their perspectives regarding the ending of the book, adding layers of insight to the ongoing conversation. The event continued with an engaging Pictionary game, which featured astronomical objects, movie names and other elements related to book and space exploration. The interactive activity facilitated an enjoyable atmosphere where participants actively engaged with one another, further enhancing the overall experience of the event.

The conclusion of the event proved to be highly intriguing as all the participants discussed the advice they would give to their past selves. This engaging discussion not only allowed individuals to share their own insights but also fostered a sense of mutual understanding within the group. In the end, this enlightening discussion wrapped up the event perfectly, leaving a meaningful impression on everyone involved.



# Sessions @ COLLEGE OF ANIMATION AND MULTIMEDIA

## TIPS AND TRICKS FOR MAYA

SOCAM organized a session on "Tips and Tricks for Maya" on 10th February 2024 at Silver Oak University campus. This session was delivered by Mr. Maulik Darji. Students learned very interesting techniques to run Maya with new tricks and tips which would help them to work in the animation industry with 3D skills.



## DIGITAL PAINTING BASICS

A one day session on "Digital Painting Basics" was organized on 17th February 2024 at Silver Oak College of Animation and Multimedia, Silver Oak University. The session was delivered by Mr. Parth Kapadia. Through this session students learned about the basic shape, basic shadows and basic light and basic shading techniques. The session will enhance the attendees 3D skills by helping them in drawing and painting the concepts.

## Working with FLOOR PLAN IN SKETCHUP

SOCAM organized a session on "Working With Floor Plan In Sketchup" on 24th February 2024 with a total of 20 students' participation at SOU campus. It was delivered by Mr. Krutarth Parmar where the students learned about floor plans, its types and the types of architectural design. They understood how to work with the plan in Sketchup which enhanced their 3D skills in this subject.



# TAKING FLIGHT:

## THE RC CRAFT CHALLENGE SOARS TO NEW HEIGHTS

In a thrilling showcase of innovation and engineering prowess, The Mechanical Engineering Department recently hosted the RC Craft Challenge. With the invaluable assistance of the Da Vinci Lab, ten teams of students embarked on an exhilarating journey to design and construct their own remote-controlled planes. This event was led by Prof. Shyam Sharma and Mohammad Shadab Abdulrauf.



Participants delved into the intricacies of aeronautics, leveraging cutting-edge technology and hands-on guidance to bring their creations to life. As the competition unfolded, spectators were treated to a spectacle of skill and ingenuity, with each team demonstrating their piloting prowess and design acumen. In the end, one team emerged victorious, claiming the coveted first prize of Rs. 3000 and eternal bragging rights. The RC Craft Challenge not only showcased the talent and dedication of the participating students but also underscored the department's commitment to fostering innovation and practical learning experiences. As the event concluded, it left an indelible mark on all involved, inspiring a new generation of engineers to reach for the skies and beyond.



# DEMONSTRATING THE ATTENDANCE MANAGEMENT SYSTEM USING EXCEL

Assistant Professor Monali Suthar, Department of Computer Engineering, Silver Oak College of Engineering and Technology conducted a faculty workshop on demonstrating the attendance management system using Excel sheet for all the faculties of Silver Oak University on 19th February, 2024 at Silver Oak University having 15 participants.

The session commenced promptly at 3:00 PM with a warm welcome from Prof. Monali Suthar, setting a tone of enthusiasm and anticipation. The University Kulgeet resonated through the halls, instilling a sense of pride and unity among the participants. As the session progressed, the focus shifted to the intricate world of Excel formulas. Participants delved into the depths of functions like IF, COUNT, COUNTIF, COUNTA, MAX, and explored the power of cell references and data validation. Through comprehensive examples and practical demonstrations, attendees gained a deeper understanding of these essential tools, empowering them to navigate Excel with confidence and efficiency. She discussed how to streamline tracking processes using Microsoft Excel in this session while also covering step-by-step procedures to create sheets, automate calculations, implement data validation, and analyze attendance data efficiently.

Faculty members gained practical insights into how Excel can be leveraged to efficiently manage attendance sheets, streamline tracking processes and enhance overall organization.



# CLIMBING MOUNTAINS, CONQUERING GOALS...

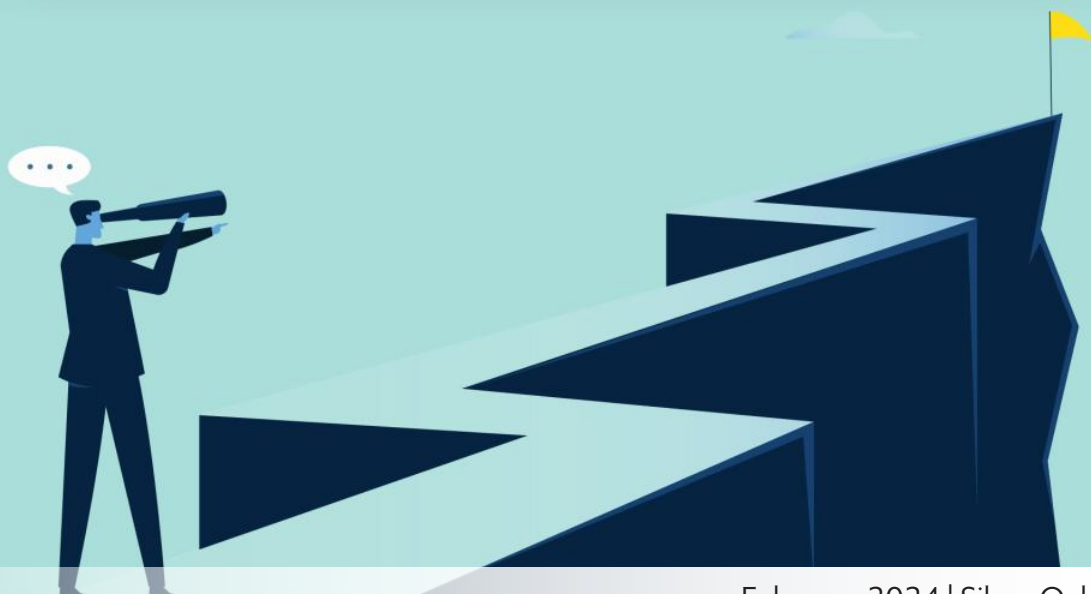


**“It's good to win award,  
but the most important is to win together”**

**- N'Golo Kante**

The department of Computer Engineering, Silver Oak College of Engineering and Technology is excited and proud to announce that IEEE SOU SB has been crowned with the “Best Student Branch in Membership Development in Gujarat Section 2023” in Sampark'24 held at Nirma University on 25th February, 2024. It's a testament to our dedication to student development in 360 degrees.

Adding to the triumph, IEEE SOU SB secured three more prestigious awards in Sampark'24 which are Poster Presentation Winner, Software Track Project Competition Winner and Innovative Track Project Competition 1st Runner-Up. Congratulations to the whole team.



# ADROIT FACULTY!!

## DR. CHETANA ROAT

Dr. Chetana Roat, HOD, Department of Biotechnology, Silver Oak Institute of Science had actively participated in the International Symposium on "Zero Waste Management for Sustainable Future" organized by Gujarat Technological University in collaboration with Water and Waste Management (WWM), USA on 13th February 2024.



## DR. EDWIN PITHAWALA

Dr. Edwin Pithawala, Associate Professor, Department of Microbiology, Silver Oak Institute of Science has delivered an exceptional contribution as a Resource person in the recently concluded Faculty Development Programme on "Environmental Management for Sustainable Development" at RAI University during 29th January to 03rd February 2024. He delivered a talk on, "Adaptive Biotechnology: Mitigating Climate Change Effect On Living System" on 1st of February.



## DR. MIT C. PATEL

Dr. Mit C. Patel, Associate Professor at Mechanical Engineering Department, Silver Oak College of Engineering and Technology, Silver Oak University has achieved a significant milestone by obtaining Remote Pilot Certificates from the Directorate General of Civil Aviation for drone operations. His dedication in obtaining the RPC reflects their ongoing pursuit of excellence and their willingness to embrace innovative approaches to teaching and research.



## PROF. DIVYANG RAVAL

Prof. Divyang Raval from the Electrical engineering department at Aditya Silver Oak Institute of Technology attended an intensive workshop focused on Artificial Intelligence with a special emphasis on Machine Learning at IIT BOMBAY. The workshop aimed to provide participants with a comprehensive understanding of AI concepts, ML algorithms, and their practical applications across various industries.



## PROF. HARDIK VALA

Prof. Hardik Vala from the Department of Aeronautical Engineering attended one week AICTE Training And Learning (ATAL) Faculty Development Program on "Drone Technology: Future Trends and Practical Applications" being held during February 05-10, 2024 at SVIT Vasad.



## PROF. NASREEN MANSOORI

Prof. Nasreen Mansoori from the Department of Computer Engineering presented four impactful research articles namely "Simulation and Prototype Development of 7-Level Multilevel Inverter", "Enhancing Induction Motor Control: Insights from Field Oriented Control, Switching Converters, and Speed Limiters", "Advanced Grid-Forming Control Scheme for Voltage Source Converter-HVDC: Modeling, Analysis, and Design" and "Comparative Analysis of MPPT Techniques in a Grid Connected Photovoltaic System: Insights into Strengths and Trade-Offs" at the 2nd International Conference on Emerging Trends & Contemporary Practices (ICETCP-2024) organized by Atmiya University, Rajkot, and sponsored by AICTE on 9th and 10th February 2024.

Among these, her work titled "Comparative Analysis of MPPT Techniques in a Grid Connected Photovoltaic System: Insights into Strengths and Trade-Offs" received the prestigious Best Paper Award, highlighting her exceptional expertise and dedication to advancing knowledge in the field.



# PROF. UTSAV YAGNIK

Prof. Utsav Yagnik, Assistant Professor at the Electrical Engineering Department at Silver Oak University completed the 8-week NPTEL course on "Ethics In Engineering Practice".



# STUDENT ACCOLADES

Sanjana Pala, a student at the Department of Computer Engineering, Silver Oak College of Engineering and Technology has successfully completed the AWS certification course on "Getting Started with DevOps on AWS" on 8th February, 2024.



# MOVIE PROMOTIONS @ KALPVUKSH 2024

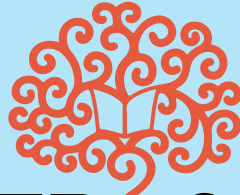
Our university witnessed various Gujarati movie promotions during 7th to 10th February 2024 at our multidisciplinary conclave "Kalpvruksh". The famous Gujarati movies namely "Lagna Special" starring Malhaar Thakar as the lead actor; "Kasoombo" starring Raunaq Kamdar, Chetan Dhanani, Shraddha Dangar, Firoz Irani as the principal cast; and movie " Nasoor" starring Hitu Kanodia, Niilam Panchal, Denisha Ghumra and Vaishakh Ratanben.

Leveraging the vibrant energy of campus life, RJ Krunal and RJ Krutarth orchestrated a series of fun activities, games and promotional events tailored to engage and entertain students. The campus transformed into a sprawling playground for fans.









# **SILVER OAK**

**Education to Innovation**

Silver Oak College of Engineering and Technology  
Aditya Silver Oak Institute of Technology  
Silver Oak Institute of Management  
College of Computer Application  
Silver Oak Institute of Science  
College of Commerce  
College of Humanities and Social Science  
College of Media and Mass Communication  
College of Liberal Studies  
Silver Oak Institute of Design  
College of Animation and Multimedia  
College of Paramedical  
Silver Oak College of Aviation Technology  
College of Physiotherapy  
College of Pharmacy  
College of Nursing  
Silver Oak Institute of Business Management  
Silver Oak Law College  
College of Vocational Education  
Centre for Research  
Centre for Vedic Studies

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