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Education to Innovation

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“SILVER OAK UNIVERSITY SOARS WITH PATRIOTIC PRIDE INDEPENDENCE DAY EXTRAVAGANZA 2023”

On the 15th of August 2023, Silver Oak University marked India's Independence Day with a celebration that aimed to unite the college community in commemorating the nation's freedom. The event was not only about celebrating the historic day but also about instilling a sense of national pride and promoting active citizenship among the participants.

The event began at 8:00 AM with a dignified flag hoisting ceremony, accompanied by the singing of the national anthem. This solemn moment evoked a deep sense of patriotism among the attendees. The special guest, Ms. Angelina Poussin, a silver medal winner in the Special Olympics 100-meter skating, was invited to inspire the students with her journey of determination, perseverance, and hard work.

The National Cadet Corps (NCC) and Scouts and Guides students conducted a mesmerizing march past parade, symbolizing the spirit of discipline and patriotism. The cultural performances that followed were a vivid showcase of India's rich heritage. Students presented traditional dances, songs, and skits that celebrated the diversity that defines our great nation. A skit was performed, highlighting the struggles and sacrifices made by freedom fighters during India's struggle for independence. It served as a poignant reminder of the historical significance of Independence Day.

In recognition of their dedicated service, a few faculty members were felicitated during the event, acknowledging their valuable role in shaping the future of students and the university.





EMPOWER WOMEN MEET-UP

On August 23rd, 2023, the "Empowered Women" Meet-up, a collaborative initiative between the Ignite Incubation Centre and the Women Development Cell of Silver Oak University, unfolded at Aryabhat Hall. This event, graced by distinguished guests Ms. Purva Patel (Founder of Pristine Paige Events) and Ms. Aditi Parekh (Founder of Fashion Edit India), drew a diverse female audience.

The program began with an insightful overview of IGNITE and an engaging guessing game that filled the atmosphere with laughter and camaraderie as attendees deciphered food items from images. The event's anchor introduced the guests and emphasized its essence. SOU students captivated the audience with a vibrant GANESHA VANDANA dance performance, infusing cultural vibrancy.

Dr. Pina Bhatt, Deputy Vice Chancellor offered insights about the university. Mrs. Sweta Khandwala (Director) delivered an empowering speech, encouraging attendees to overcome obstacles hindering personal growth. Mrs. Poonam Agarwal (Vice Chairperson) addressed the audience, inspiring self-belief among girls.

Startups affiliated with the Ignite Incubation Center presented their ventures, discussing product benefits, insights, and future goals, missions, and visions. Co-hosts led engaging conversations, unveiling the guests' journeys, struggles, and personal accomplishments. An interactive session allowed students to pose questions, fostering valuable exchange.

Dr. Hemal Patel (Principal, SOCCA) closed the event with gratitude, emphasizing empowerment and unity. A group photo captured the event's spirit, celebrating the strength of women in unity.

The "Empower Women" Meet-up showcased a collective commitment to inspire and uplift, echoing the power of women with the motto "Empowered Women, Empower Women." Additionally, a captivating showcase of women-led startups from the IGNITE Incubation Centre added to the event's significance.





"EMPOWER WOMEN" MEET UP



Ms. Aditi Parekh
Member, District Panchayat, District Panchayat, District Panchayat

Ms. Purva Patel
Member, District Panchayat, District Panchayat, District Panchayat

INCUBATEE ONBOARDING CEREMONY

On August 8th, 2023, the Incubation Letter Distribution Ceremony marked a significant milestone in the realm of innovation and entrepreneurship. The event, presided over by distinguished individuals including Dr. M.N. Patel, Advisor at Silver Oak University, and Mr. Nipen Shukla, Head of Ignite, showcased the commendable recognition of 12 outstanding innovators and teams. These exceptional individuals were bestowed with their well-earned incubation letters, symbolizing their dedication to pioneering endeavors.

This ceremony, a testament to the commitment to foster innovation, celebrated not only the achievements of these innovators but also underscored the cultivation of a thriving culture of innovation and entrepreneurial spirit. The presence and involvement of Dr. M.N. Patel and Mr. Nipen Shukla lent a significant weight to the event, emphasizing their unwavering support for innovative endeavors.

In its entirety, the Incubation Letter Distribution Ceremony of 2023 stands as a formal affirmation of the enduring commitment to nurture innovation, recognizing its pivotal role in driving progress and prosperity. It serves as an inspiration for aspiring innovators and a symbol of the collective dedication to advancing the frontiers of entrepreneurship and creativity.



EXPERIENCING THE FESTIVAL OF ARCHITECTURE AND INTERIOR AT NMACC-MUMBAI

Ms. Ipsa Pancholi, Professor of Interior Design at the Silver Oak Institute of Design has organized a visit to the Nita Mukesh Ambani Cultural Centre - Bombay to attend an exhibition famously known as the FOAID-Festival of Architecture and Interior Designing.

Visiting an Interior or Architectural exhibition has a huge impact on aspiring interior design students. Students got a chance to understand the actual scenario of the trending products, materials and solutions along with the upcoming technologies in the field of construction. Apart from that they have witnessed the grandeur of the marvel building Nita Mukesh Ambani Cultural Centre. The exhibition of the finest examples of Interior and Architecture projects by the top architects and interior designers of the country helped students gain an idea of the versatility of the field of design. This visit has helped students in exploring themselves as a future interior designer, along with the exploration of various new market trends.



TECH TALKS

@SOIS

On August 19, 2023, Silver Oak University had organized enlightening talks by Mr. Mustafa Golam, a trailblazer in the realm of cutting-edge technology. The first talk, "Edge Computing: Shaping the Future of Real-time Data Processing and Analysis," was delivered at the Aryabhata Auditorium.

During this session, Mr. Golam, the Regional Lead for India and Asia Pacific at Taara, X (Google's Moonshot Factory), enabled the audience to gain practical insights into the transformative potential of Edge Computing in the domain of data analysis and connectivity. His visions delved into the revolutionary impact of this innovative technology on real-time data processing, thereby influencing the future landscape of connectivity.

The second talk was on, "5G & Beyond: Preparing Students for the Next Generation of Networking". His talk revolved around the horizon beyond 5G networking, emphasizing its implications and potentials. By shedding light on advanced networking technologies, Mr. Golam provided valuable insights to students regarding the forthcoming technological advancements.

Both events were meticulously designed to enhance knowledge, broaden perspectives, and offer valuable insights into the latest leading-edge technologies. Dr. Saurin Shah, the Vice Chancellor of the university felicitated the distinguished guest speaker, Mr. Golam. The event coordinator, Dr. Rachana Mehta, played a pivotal role in ensuring the seamless success of these informative talks. The university extended a cordial invitation to esteemed faculty members, acknowledging the importance of these events in shaping the trajectory of education, technology, and connectivity.



AHMEDABAD

HERITAGE WALK

Education in the field of design cannot be studied while sitting inside the studio space. Real design education is a combination of technicality along practicality i.e. indoor or outdoor study. Continuing this idea, Ms. Ipsa Pancholi, Professor of Interior Design at the Silver Oak Institute of Design conducted a walk tour of the old city -Amdavad.

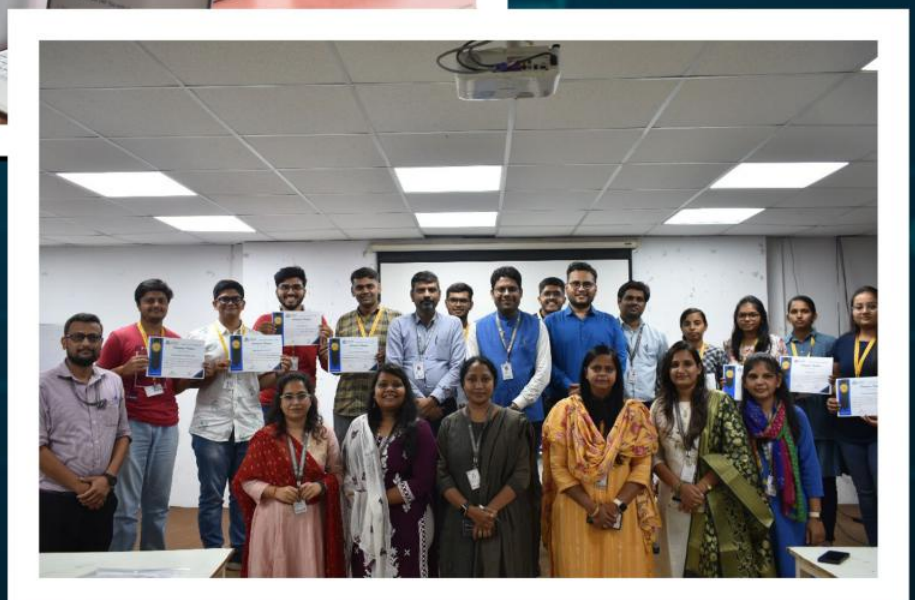
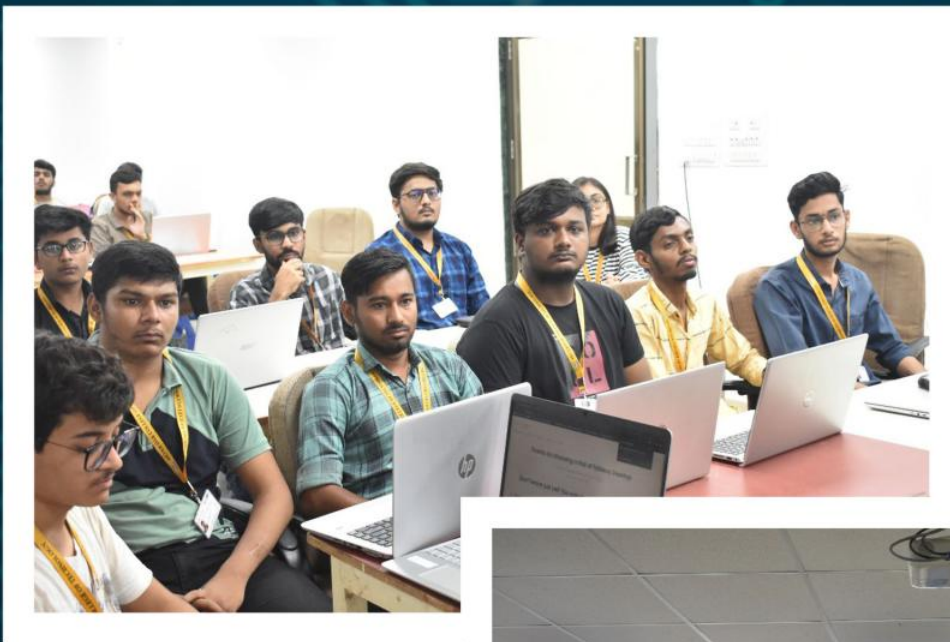
This study walk helped students experience the quality of living in typical Indian-Amdavadi cultures in an authentic way and learn important lessons of the ideal living from the people of the old city. The impressive combination of Hindu architecture along with the Islamic Architecture of Amdavad played a massive role in the understanding of the significant elements and major differences between both architectural styles among the students. The walk shed light on the architectural marvels of Pol houses, the essence of the Pol area's vibrant community spirit, and the importance of life in a Pol. The walk has helped students to step out of their comfort zones by broadening their horizons and exploring themselves along with the exploration of hidden gems of the architecture and interior with the real-life study in their very own city-'Amdavad'!



DATA SCIENCE DISCOVERY

UNLEASHING CAREER POTENTIAL

The Department of Information Technology, SO CET, under the Centre for Continuing Education, SOU organized a one day workshop on "Data Science Discovery: Unleashing Career Potential" on 5th August 2023. Mr. Harshil Gandhi from CitiBank, Mumbai showed the real-world examples of Data Science, Lifecycle of Data, discussed the scope and applicability of Data Science, employability opportunities In data science field, also explored Industry Problem Statements. Hands-on session on "Tableau", a data analysis and visual analytics tool was also an added advantage to our students to unleash their potential. Around 113 students participated actively and gained the knowledge thus making the programme a grand success.



TRAINING YOUNG MINDS

The Department of Mechanical Engineering, SO CET and ASOIT in association with FRONIUS Innovation and Skill Centre organized a one-week training program on the "Latest Welding Technologies" from July 31, 2023 to August 05, 2023. Total 23 students from various disciplines from different institutes participated in this power-packed activity-based Hands-on training programme along with lecture sessions including SMAW, GMAW, GTAW and demonstration of Robotic Welding and Automation in Welding which engaged them in skillful learning and meaningful participation. Every activity that was conducted had a conclusion of a skill learned that participants will take home and use at their workplace in the future.

Prof. Devendra Singh Thapa , Prof. Jenish Patel and Prof. Annadasankar Mishra engaged participants in various tasks and conducted a session that inculcated skills among participants. The training facility is for the development of technical skills in the fields of mechanical, electrical, aeronautical and allied engineering fields.



A Visit to **CALICO MUSEUMS**

Visiting a textile museum can be incredibly beneficial for fashion design students. It offers the opportunity to explore historical and cultural textiles, gain inspiration and understand various techniques and materials used in the industry. Observing different textiles up close can help students enhance their creativity and design skills. Fashion and Textile Design students of Silver Oak Institute of Design visited Calico Museum, Ahmedabad with the said motive.

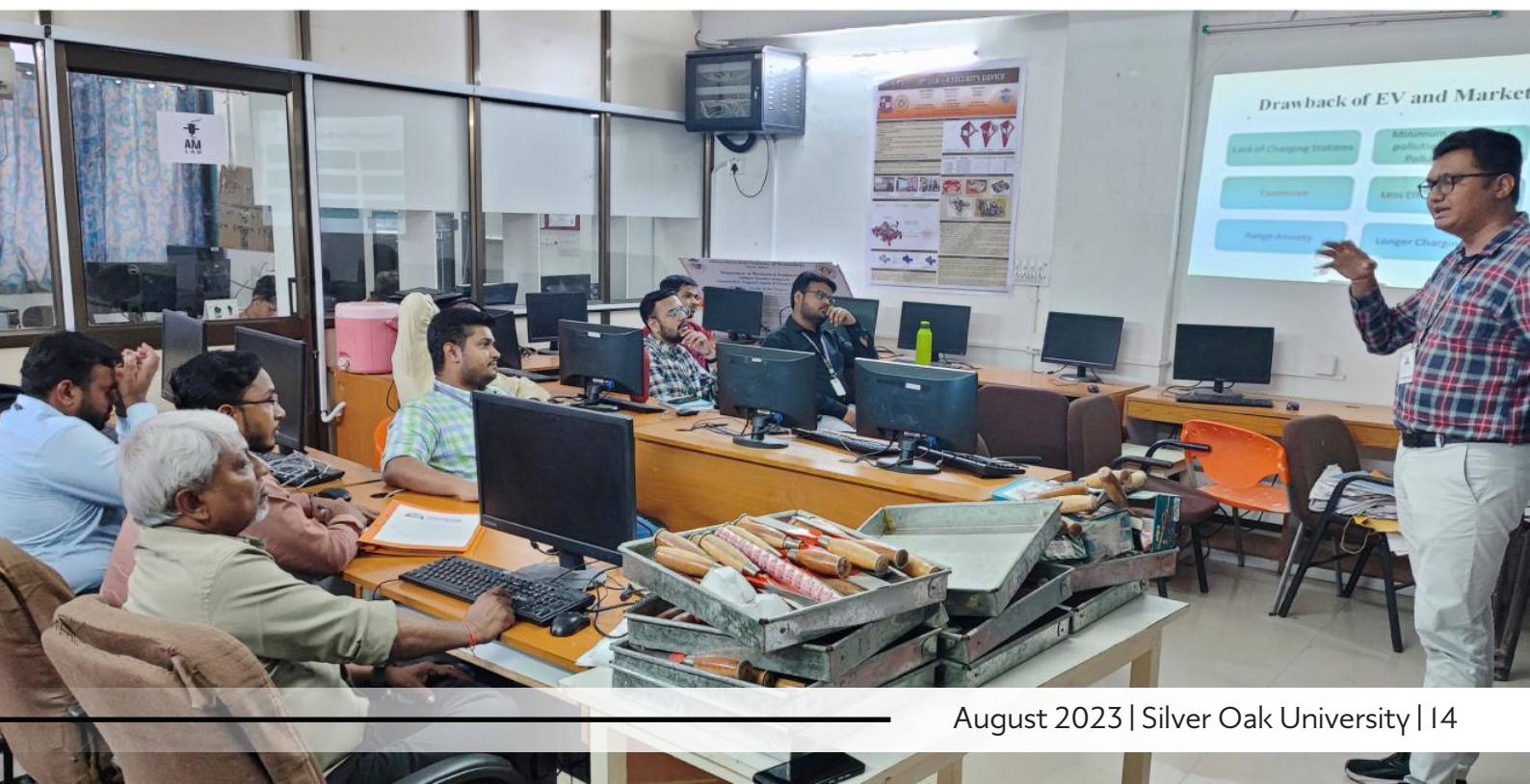


A Series of PEDAGOGY SESSIONS

A series of pedagogy sessions were conducted by the Mechanical and Aeronautical engineering department of College of Technology for its faculty members with the objective to enhance their knowledge in various aspects. A session on "Solar Power Charging Station" was conducted on August 19, 2023 by Prof. Shyam. R. Sharma, Assistant Professor at Mechanical Engineering Department where in he discussed that the SPCS system represents an electric vehicle charging station that supplies electric energy for recharging of electric vehicles. He added that the shade with panels in the parking lot can be converted into a charging station.

Dr. Mit in his pedagogy session on "Introduction to Electric Vehicles" gave a deeper understanding in the Electric vehicles as a significant advancement in transportation technology, offering a promising solution to some of the environmental and energy challenges associated with traditional internal combustion engine (ICE) vehicles.

The session on "Introduction to computational fluid dynamics and ANSYS" was held on August 05, 2023 led by Prof. Dhruv Panchal. Prof. Hardik Vala's session on "Introduction to Wind Tunnels" began with outlining their significance in various engineering fields. Attendees were introduced to the fundamental concepts and principles that underpin the functionality of wind tunnels. A brief overview of the "History of Wind Tunnel" shed light on the evolution of this technology and its crucial role in the advancement of aerospace and mechanical engineering.



A Seminar on “Mushrooms-As Nutraceuticals & its Bio-Entrepreneurship”

Department of Biotechnology, Silver Oak Institute of Science had organised a one-day seminar focusing on the innovative intersection of “Mushrooms-As Nutraceuticals and its Bio-Entrepreneurship” on 12th August 2023 at Ignite Hall under the Centre for Continuing Education. This seminar brought experts and enthusiasts students from outside the university and in-house students together on one platform.

Eminent researchers Dr. R. C. Upadhyay, Ex. Principal Scientist and Mr. Sagar Patel gave the in-depth knowledge about the significance and novel role of Mushroom technology as a Nutraceutical potential and Entrepreneurship.

Dr. Chetana Roat, Head of the Department of Biotechnology, expressed immense satisfaction at the seminar's success. "This seminar served as a platform to bridge the gap between academia and industry," She stated. "By showcasing the potential of mushrooms as nutraceuticals and inspiring entrepreneurial endeavours, we hope to contribute to both scientific advancement and economic growth."

As the sun set on Silver Oak University, it was evident that this seminar had sown the seeds for future innovations at the crossroads of science and business.



STUDENT INNOVATION FEST

2023

On August 10th, 2023, an enlightening event unfolded at Silver Oak University in collaboration with "Vigyan Gurjari." This event, aimed at fostering scientific exploration, innovation, and the exchange of knowledge among the youth in our community, brought together experts from various fields. With a primary focus on celebrating intellectual curiosity, the event showcased sessions led by experts from 10 different departments of our university on various topics and attended by more than 650 students.

The sessions were meticulously designed to provide valuable insights and practical knowledge to the participating students. The event provided a unique platform for students to engage with experts from various domains, enabling them to expand their horizons and gain insights into the latest developments in their respective fields of interest. The diverse range of topics covered, from artificial intelligence to sustainable energy and medical biomarkers, ensured that students were exposed to a wide spectrum of knowledge.

By hosting this event, Silver Oak University, in collaboration with "Vigyan Gurjari," underscored its commitment to nurturing intellectual curiosity and promoting scientific innovation. The exchange of ideas and expertise between the experts and students contributed to a dynamic learning environment, further solidifying the university's role as a center of excellence in education and research.



Tech Luminary **Mr. Mustafa Golam** Explores Royal Enfield's Excellence Center



Mr. Mustafa Golam, an esteemed and respected professional, currently serving as the Regional Lead for India and ASIA PACIFIC at Tarra, a division of Googlex - The Moonshot Factory, paid a visit to the Royal Enfield Centre of Excellence. He was accompanied by his colleagues and senior authorities from our university, including Dr. Saurin Shah, the Vice Chancellor of Silver Oak University; Dr. M.N. Patel, and Dr. Pina Bhatt, Deputy Vice Chancellor. Also in attendance were Prof. Jaimin Dave, among other distinguished faculty members and staff.

CAREER INSIGHT INTO THE PHARMA INDUSTRY

The Department of Chemistry from Silver Oak Institute of Science had organised a one day seminar on "Career Insight into the Pharma Industry for Aspiring Young Minds" on 23rd August 2023 at C.V. Raman Hall, B block, under the Centre for Continuing Education by program coordinators, Dr. Nitya Chawda and Dr. Poonam Gautam, Assistant Professors, Chemistry Department. The guest expert was Mr. Jaldhi Shah, Founder, Lative Life Science Pvt. Ltd. Ahmedabad. The outcomes of this seminar were truly absorbed by the students of Chemistry and Pharmacy which exposed the career, scopes, challenges, job opportunities in pharma industry and start-up too.

Mr. Jaldhi elaborated on the potential of pharma industries in Gujarat and career opportunities for students. His presentation stimulated discussions on the start-up ideas and procedure for establishing a production unit. His extensive knowledge illuminated the challenges involved in the safety and chemical exposure. The programme was graced by Dr. M. N. Patel, Advisor of Silver Oak University. The programme was started with the welcome speech by Dr. Divya Jadav, Head, Chemistry Department. The programme was inaugurated by Dr. Manthan Panchal, Principal, Silver Oak Institute of Science. The valediction of the seminar was graced by Dr. Manthan Panchal followed by vote of thanks by Dr. Poonam Gautam.



DEPUTATION OF NURSING STUDENTS @ GOTA URBAN HEALTH CENTER

Silver Oak College of Nursing 1st year GNM students have been posted at Gota Urban Health Center during 1st to 30th August 2023. Students got the chance to learn about communicable diseases among communities and learnt how to treat and care for such people at the Community Urban Health Center. They also did the anthropometric assessment in the school health programme. They observed the work of the community health team and learnt about distributing medication, Government Yojna treatment of seasonal diseases and a lot more.



Educational Visit to Vikram Sarabhai Space Application Centre

The Department of Aeronautical Engineering had arranged a one day educational visit to "Vikram Sarabhai Space Exhibition" on August 16, 2023 at Space Applications Centre Jodhpur Tekra, Ahmedabad. Prof. Hardik Vala and Prof. Dhruv Panchal and 35 students from the Department of Aeronautical Engineering participated in the visit.

Major attractions of the visit were 3D TV without spectacles, Augmented Reality, Virtual Presenter, 3D Theater, GSLV Animation, Satellite components and systems, Rocket models, Satellite launching, Interactive BHUVAN and Flight suit.

The department of space, as the inheritor of the legacy of Dr. Sarabhai, the doyen of Indian Space Programme has dedicated its efforts to bring the benefits of space technology by developing and deploying satellite communications and earth observation systems which can enable and assist environment friendly and socially equitable development.



Expert Talk @ WOMEN DEVELOPMENT CELL

The Women Development Cell of Silver Oak University and ISHRAE Ahmedabad Chapter youth team came together to organize a program on "How to Plan Your Day" which was delivered by Mr. Niyaz Rafat Khan at IGNITE hall, SOU campus. The female faculties of Silver Oak University attended the program and learned about how to effectively manage their day. As working individuals, everyone today faces the challenge of having a work-life balance. The importance of planning your day priorly or in advance is extremely essential in this fast moving world. Mr. Niyaz Rafat Khan walked all the faculties through this dynamic process. He taught how to break down the entire day and try to inculcate the minute planning. He started off by emphasizing the importance of cultivating a morning routine. He then moved on to the bifurcation of tasks where one learns to prioritize their task and complete it based on its urgency and importance which automatically lessens the burden of the people. It was overall a very motivating seminar, and everyone left with a food for thought and zeal to be more particular in planning.



SAP-SOU CODE UNNATI CENTRE OF EXCELLENCE

College of Technology successfully conducted the maiden SAP-SOU code Unnati Orientation Program in a grand way for over 500 students of various streams from College of Technology in collaboration with Edunet Foundation. Experts from Edunet foundation took the students through the orientation journey and educated the participants regarding the benefits of SAP and other technological courses offered by the Centre of Excellence which was established in July 2023. More than 250 students registered for the program and successfully completed the entry assessment.

The collaboration was a grand success and will surely pave the way for transformation of our budding engineers to future technological experts in SAP and other emerging technologies.



ONE DAY SEMINAR ON “RECENT ADVANCES IN CHEMICAL SCIENCES”

Being a chemist, it is important to deliver goods for the benefit of society and for that it is required for students or researchers to have knowledge on current trends in chemical science. With this agenda, on 19th August 2023, the Department of Chemistry from Silver Oak Institute of Science had organised a seminar on “Recent Advances in Chemical Sciences” at Ignite hall under the Centre for Continuing Education by program coordinators Dr. Divya Jadav, Head of Chemistry Department and Dr. Nitya Chawda, Assistant Professor, Chemistry Department and committee members, Dr. Poonam Gautam and Dr. Prachi Acharya.

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STUDENT SENSITIZATION

In the pursuit of fostering an entrepreneurial mindset and enlightening students about available support, Silver Oak University's IGNITE initiative conducted a series of impactful Student Sensitization events during the first week of August 2023. On August 3rd, Thursday, a total of 1500 students from diverse branches and semesters including 1st semester students of BCA, Msc IT and Law gathered at Aryabhata Hall, C.V. Raman Hall, and the Ignite Auditorium. The session not only disseminated valuable insights into IGNITE's myriad support resources but also provided a comprehensive understanding of the Government startup system encompassing policies and intellectual property rights.

The momentum continued on August 4th, Friday, as 400 students from Pharmacy, Bsc IT and IMsc IT Semester 1 converged. The innovative engagement through the game "GUESS THE SUCCESSFUL STARTUPS NAME FROM THE CLUE GIVEN" led to enthusiastic participation and garnered positive feedback. Following the interactive game, students were educated about IGNITE's mission and the spectrum of activities it undertakes.

Subsequently, on August 7th, Monday, a targeted sensitization initiative reached 400 BCA students. The IGNITE team meticulously engaged with each of the six classes, providing tailored insights and sensitizing them about the opportunities within the entrepreneurial landscape.

Finally, on August 8th, Monday, an additional 350+ BCA students were sensitized, with sessions taking place at the C.V. Raman Hall and other classrooms. Beyond sensitization, this session extended to mentoring aspiring startups, amplifying the holistic support offered by IGNITE.

These events collectively highlight the university's dedication to nurturing an entrepreneurial spirit among its students, equipping them with knowledge, resources, and opportunities for innovation and growth.



REVVING UP KNOWLEDGE Royal ENFIELD'S

**SUMMER INTERNSHIP
UNLEASHES FUTURE ENGINEERS**

The Royal Enfield Centre of Excellence organized a summer internship for students from various institutions, including L.D. College of Engineering; Government Polytechnic Himmatnagar; C.K. Pithawala College of Engineering and Technology, Surat; Sarvajanik College of Engineering and Technology, Surat; GEC MODASA; Grow More Institute of Technology, Himmatnagar; and Silver Oak University. During this internship, students were exposed to the Family Engine 350cc & 650cc P model UCE BS6 model. Additionally, they learned about the new BS standards and their impacts on vehicles and the environment.

Significant changes in electrical systems were demonstrated using an ignition charging circuit board equipped with ECU, sensors, and actuators. The students were taught the proper procedures for adjusting UCE valve timing, clutch operation, lubrication systems, and the operation of EFI (Electronic Fuel Injection) systems through live schematics. Various types of brakes and suspension systems, including hydraulic brakes and drum brakes, as well as telescopic and USD suspension, were explained, along with their underlying principles.

Furthermore, the internship provided students with comprehensive diagnostic training. As part of their training, they were given insights into the future of the two-wheeler industry, including emerging technologies such as EVs, hydrogen cells, and flex-fuel vehicles. Upon completing their basic training at the centre, the students were placed in the industry for practical exposure through job training at a Royal Enfield dealership. Top of Form



FACULTY *Triumph!*

Dr. Mit C. Patel

Dr. Mit C. Patel, Associate Professor in Mechanical Engineering Department, Silver Oak College of Engineering and Technology, Silver Oak University received a Technical Reviewer certificate from the Fifth International Conference on Materials Science and Manufacturing Technology 2023 (ICMSMT 2023).

He has also conducted an expert lecture for the faculty members of Mechanical and Aeronautical engineering department on "Introduction to Electric Vehicles".



Dr. Poonam Gautam and Dr. Nitya Chawda

Dr. Poonam Gautam and Dr. Nitya Chawda, Assistant Professors at Department of Chemistry have recently published one review paper with their Ph.D student Ms. Nikita Prajapati in UGC care approved International Journal titled "Journal of Emerging Technologies and Innovative Research" with impact factor 7.95 paper entitled as "A Mini Review: Antibacterial and Antimicrobial applications of derivative Dicoumarol metal complexes in coordination with drugs".



Prof. Jenice Bhavsar

Prof. Jenice Bhavsar, Department of Computer Engineering, SO CET appeared in the "Next Generation Tech Booster Scholarship" program and she has successfully completed a Nanodegree Course named "Programming for Data Science with Python" under Udacity - the trusted market leader in talent transformation. A total of 17000+ participants applied for three different courses under the said program out of which only 500 participants were shortlisted.



Prof. Shyam R. Sharma

Prof. Shyam R. Sharma, Assistant Professor in the Mechanical Engineering Department of Aditya Silver Oak Institute of Technology had participated in a 3-day Training Program on "Integration of Renewable Energy with EV Charging Station" conducted by Gujarat Energy Research and Management Institute (GERMI) during 09th to 11th August 2023 at Fairfield by Marriot, Ahmedabad, Gujarat.

Prof. Sharma also has to his credit an expert lecture for Mechanical and Aeronautical Department faculty members on Solar Power Charging Station on 19th August 2023.



Prof. Sanket Shah and Prof. Vishwa Patel

Prof. Sanket Shah and Prof. Vishwa Patel from the department of Computer Engineering, Silver Oak College of Engineering and Technology have been awarded a certificate of appreciation from Google Cloud to recognise the successful implementation and facilitation of the Google Cloud Career Readiness Program for 179 students, under the guidance of Dr. Satvik Khara at Silver Oak University.



STUDENT ACCOLADES



Darsh Patel, Divya Bhavsar and Deven Shiyal students of B.Tech at department of Computer Engineering, Silver Oak College of Engineering and Technology were felicitated at Devang Mehta IT Award 2023 on 10th August, 2023 for achieving exceptional results in Summer 2023 end semester exams.



DARSH PATEL

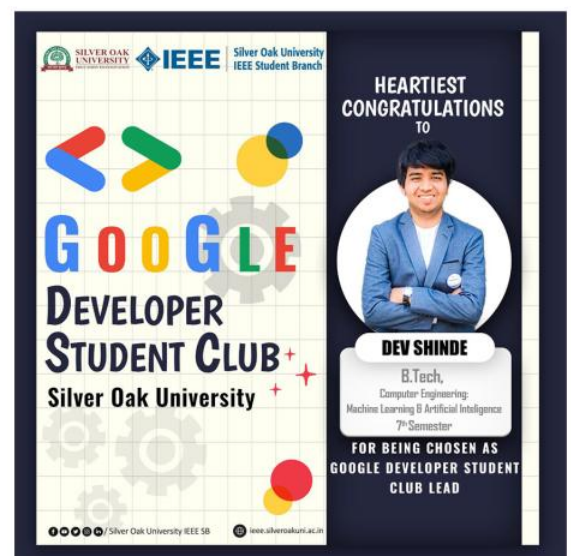


DIVYA BHAVSAR



DEVEN SHIYAL

The Department of Computer Engineering, Silver Oak College of Engineering and Technology is proud in proclaiming that Silver Oak University has augmented its eminence as Mr. Dev Shinde, student of 7th Semester SO CET B. Tech. CE -MLAI has been selected as the Lead of Google Developer Student Club at Silver Oak University. This remarkable achievement not only signifies a splendid feat but also opens doors to a whole new world of possibilities and growth by demonstrating exceptional dedication and skill.



DEV SHINDE





Ignite Incubation Center & Women



“EMPOWE
ME



**SILVER OAK
UNIVERSITY**
EDUCATION TO INNOVATION

Development Cell of Silver Oak University
Presents

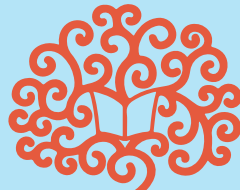
**“OUR WOMEN”
GET UP**



**SILVER OAK
UNIVERSITY**
EDUCATION TO INNOVATION

e-cell
IGNITE





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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