SIDDHI

THE VSSUT YEARBOOK 2026

PLATINUM JUBILEE

70

VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, ODISHA, BURLA

सिद्धिर्भवति कर्मजा

Veer Surendra Sai University of Technology, Burla

(Estd. 1956)

(70 Years of Glorious Legacy, Powering Innovation)

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EDITORIAL TEAM'S MESSAGE

We are delighted to bring forth the second edition of *Siddhi*, carrying forward the enthusiasm and spirit with which our journey began. The warm reception and overwhelming appreciation received by the inaugural edition have inspired us to continue this endeavour with renewed enthusiasm and purpose. It has strengthened our belief that every achievement, experience, and perspective within our academic community deserves a voice and a platform. With this edition, we aspire to further our rich legacy while embracing the vision, endeavours, and milestones that continue to shape the future.

Siddhi, meaning achievement or accomplishment, continues to serve as a platform that celebrates the vibrant spirit of our university. This edition brings together a diverse blend of achievements, ideas, and creative expressions—from academic milestones and research highlights to student initiatives, cultural events, and personal reflections. Each contribution reflects the dedication, innovation, and resilience that define the VSSUT fraternity.

As we move forward, we remain committed to making *Siddhi* more inclusive, engaging, and representative of every corner of campus life. This yearbook is not just a publication, it is a mirror of our evolving identity and a chronicle of our shared journey.

We extend our heartfelt gratitude to all contributors, faculty members, students, and staff whose efforts have made this edition possible. Your enthusiasm and participation are the true driving forces behind *Siddhi*.

We hope this edition informs, inspires, and instils a sense of pride in being part of VSSUT. We also welcome your valuable feedback and contributions for future editions as we continue to grow together.

Happy Reading!

Editorial Team

SIDDHI

Veer Surendra Sai University of Technology, Burla

SIDDHI - VSSUT YEARBOOK 2026

OUR NEW CHANCELLOR



His Excellency Shri Brajmohan Ram

Hon'ble Governor of Odisha & Chancellor, VSSUT Burla
28th Governor of Odisha I Sworn in 18th October 2026

Veer Surendra Sai University of Technology, Burla is honoured to welcome Shri Brajmohan Ram as the 28th Governor of Odisha and Chancellor of the University.

Appointed by Hon'ble President of India Smt. Droupadi Murmu on 12th October 2026, he was sworn in at Lok Bhavan, Bhubaneswar on 18th October 2026. Oath was administered by Hon'ble Chief Justice Harish Tandon in presence of Hon'ble Chief Minister Shri Mohan Charan Majhi.

Hailing from Palamu, Jharkhand, Shri Ram is a three-time Lok Sabha MP from Palamu constituency and a prominent Dalit leader. He served as President of BJP's Dalit Morcha, Jharkhand and has been widely recognized for his work for upliftment of Scheduled Castes, tribal welfare and rural development. He succeeds Dr. Hari Babu Kambhampati.

As Chancellor of VSSUT-Odisha's oldest engineering university established in 1956-he has emphasized merit, inclusive education and strengthening of state public universities as centres of excellence. The VSSUT fraternity looks forward to his visionary guidance in our journey to become a multidisciplinary research university.
On behalf of students, faculty, staff and alumni, SIDDHI 2026 extends a warm and respectful welcome to our Hon'ble Chancellor.

-DEDICATION - SIDDHI YEARBOOK 2026 -

Jai Hind. Jai VSSUT.

FROM THE VICE-CHANCELLOR'S DESK



Prof. Dipak Kumar Sahoo

Vice-Chancellor

It gives me immense pleasure to present the Second Edition of Siddhi, the yearbook of Veer Surendra Sai University of Technology, Burla.

Siddhi is a reflection of the vibrant academic, research, innovation, cultural, and institutional activities that continue to shape our University. This edition brings together the accomplishments of our faculty, staff, and students, along with significant events, initiatives, and milestones that exemplify VSSUT's continued pursuit of excellence.

As we move forward, our commitment remains firmly rooted in academic excellence, research and innovation, technological advancement, industry collaboration, and the holistic development of our students. I am confident that the collective efforts of the VSSUT community will continue to strengthen the University's legacy while preparing us to address emerging challenges and embrace new opportunities.

I congratulate the editorial team and all contributors on their sincere efforts in bringing this edition of Siddhi to our readers. I encourage every member of the VSSUT family to continue contributing to this platform and take pride in our shared journey.

May Siddhi continue to serve as a meaningful record of our achievements and a source of inspiration for greater accomplishments in the years ahead.

THE UNIVERSITY'S NEW VISION AND MISSION

Veer Surendra Sai University of Technology, Burla, has embarked on a renewed academic journey with its new Vision and Mission, effective from September 2026, reaffirming its commitment to excellence, innovation, research, and societal development.

VISION

To be a globally recognized university imparting quality, skill-based education and serving as a hub of research and innovation that creates world-class professionals to serve the nation and humanity at large.

MISSION

M1. Education beyond Classroom Learning:

To impart quality education in Engineering, Science, Humanities, and Management to produce professionals with strong practical skills and ethical grounding through participative and cross-cultural learning.

M2. Socially Relevant and Useful Research:

To carry out creative, need-based, and impactful research addressing industrial challenges and community requirements through state-of-the-art facilities and strategic collaborations.

M3. Entrepreneurial Ecosystem:

To promote the spirit of innovation and entrepreneurship in line with the vision of Make in India, Startup India, and Startup Odisha through an internal support system and partnerships with world-class industries, academia, R&D organizations, and alumni.

M4. Societal Contribution with Nation First:

To impart education rooted in Indian ethos and empower students to contribute to Viksit Bharat 2047 through sustainable technologies and human-centric initiatives.

M5. Holistic Human Development:

To nurture holistic professionals with the ability to solve complex problems, strong leadership qualities, high ethical and moral values, and a passion for lifelong learning.

University News & Updates

VSSUT HOSTED THE INAUGURATION OF THE ZOHO SKILL HUB AND THE FLAG-OFF OF PAYTM'S "WISHDOM ON WHEELS (GYANA VAHANA)" BY HON'BLE SHRI DHARMENDRA PRADHAN JI, ON APRIL 15, 2026.



The Veer Surendra Sai University of Technology witnessed a significant milestone in its journey toward innovation and skill development with the inauguration of the ZOHO Skill Hub and the flagging off of PAYTM Foundation's "Wisdom on Wheels (Gyana Vahana)" on 15th April 2026. The event was graced by Dharmendra Pradhan, along with distinguished dignitaries including Rajendran Dandapani, Abhay Sharma, Jaynarayan Mishra, and Rabi Narayan Naik. During the ceremony, the speakers emphasized the growing importance of technology-driven skills in shaping future-ready professionals and highlighted VSSUT's crucial role in regional development and grassroots empowerment. In his address, Shri Dharmendra Pradhan stated that VSSUT is on the cusp of a major transformation through multidisciplinary collaboration with institutions such as VIMSAR, Sambalpur University, and IIM Sambalpur. He further announced that the university would receive mentorship support through collaborations with Indian Institute of Technology Madras and Indian Institute of Technology Kanpur to strengthen its path toward global academic excellence. Representatives from Zoho and Paytm Foundation reiterated the importance of applied learning ecosystems in nurturing employable professionals and future job creators. The programme concluded with a vote of thanks delivered by Shankar RNS, marking an important step toward innovation, skill development, and inclusive growth in Burla and the surrounding region.





THE VICE-CHANCELLOR OF VSSUT BURLA, PROF. DIPAK KUMAR SAHOO, CALLED ON THE HON'BLE GOVERNOR OF ODISHA AND CHANCELLOR, HIS EXCELLENCY SHRI BRAJMOHAN RAM, AT LOK BHAVAN, BHUBANESWAR, ON 26 OCTOBER 2026



Prof. Dipak Kumar Sahoo, Vice-Chancellor of Veer Surendra Sai University of Technology, Burla, called on the Hon'ble Governor of Odisha and Chancellor, His Excellency Shri Brajmohan Ram, at Lok Bhavan, Bhubaneswar, on 26 October 2026. During the courtesy meeting, the Vice-Chancellor highlighted the University's illustrious legacy, rich academic heritage, notable achievements and significant contributions to technical education, research and innovation. He also apprised the Hon'ble Chancellor of the University's future roadmap and strategic initiatives aimed at strengthening its academic and research ecosystem and aligning its institutional vision with the national aspiration of a developed India by 2047, as envisioned by the Hon'ble Prime Minister under Viksit Bharat 2047. The interaction reaffirmed VSSUT's commitment to academic excellence, innovation and nation-building.

CELEBRATING UNITY AND CULTURAL EXCHANGE, THE 7-DAY VANDE MATARAM ALL INDIA YUVA SANGAM PROGRAM KICKED OFF AT VSSUT, BURLA



Veer Surendra Sai University of Technology, Burla, marked the grand inauguration of the seven-day Vande Mataram All India Yuva Sangam programme, welcoming 150 enthusiastic college students from six different states for a vibrant journey of cultural exchange, experiential learning and national integration. The inaugural ceremony was graced by Hon'ble Member of Parliament, Sambalpur, Shri Dharmendra Pradhan, and Hon'ble Minister of Rural Development, Government of Odisha, Shri Rabi Naik, as Chief Guests. The occasion was further dignified by the presence of the Vice-Chancellor of VSSUT, Vice-Chancellor of Sambalpur University, DIG (Northern Range), Superintendent of Police, Sambalpur, District Collector, Sambalpur, and Commissioner, Sambalpur Municipal Corporation. The programme aims to foster cultural understanding, strengthen inter-state connections and promote the spirit of Ek Bharat Shreshtha Bharat among the youth. The event commenced on a grand note, setting the stage for a memorable celebration of India's rich cultural diversity, shared heritage and national unity.

THE 17TH CONVOCATION OF VSSUT, HELD ON 26 DECEMBER 2025, WITNESSED THE LAUNCH OF THE SAMBALPUR EDUCATIONAL AND RESEARCH CLUSTER HARBOUR (SEARCH) BY HON'BLE UNION MINISTER SHRI DHARMENDRA PRADHAN



The formation of Sambalpur Educational And Research Cluster Harbour (SEARCH), a pioneering academic cluster in India, formed under the National Education Policy (NEP) 2020, was launched on December 26, 2025 by the Union Education Minister Dharmendra Pradhan during the 17th Annual Convocation of VSSUT at Burla, Sambalpur, Odisha. Initiated by VSSUT, this cluster comprises seven prestigious institutions: Veer Surendra Sai University of Technology (VSSUT), Burla, VSS Institute of Medical Science and Research (VIMSAR), Burla, Sambalpur University, Gangadhar Meher University, Sambalpur, Orissa University of Agriculture and Technology (OUAT), Chipilima, Odisha State Open University (OSOU), Sambalpur, Indian Institute of Management (IIM), Sambalpur The Memorandum of Understanding (MoU) was signed on December 26, 2025, at VSSUT, Burla, marking a significant milestone in India's academic landscape.





THE 18TH CONVOCATION 2026

Veer Surendra Sai University of Technology, Burla, is all set to celebrate a significant academic milestone with the forthcoming 18th Convocation, recognising the achievements of 1,306 degree recipients across various disciplines. The graduating cohort comprises 1,021 B.Tech. graduates, 10 B.Arch. graduates, 114 M.Tech. graduates, 34 MCA graduates, 54 M.Sc. graduates, 33 Integrated M.Sc. graduates, one Integrated B.Tech.–M.Tech. dual-degree recipient, and 39 Ph.D. scholars. This remarkable accomplishment reflects the University's continued commitment to academic excellence, quality education, research, innovation, and holistic development. The convocation will mark a proud and memorable occasion for the graduating students, their families, faculty members, and the entire VSSUT community. As the graduates prepare to embark on new professional and academic journeys, the University takes pride in their achievements and wishes them success in contributing meaningfully to society and the nation. The occasion will also serve as an inspiration for future generations of students to pursue knowledge, excellence, and innovation with dedication and determination. It will reaffirm the University's vision of nurturing competent professionals, responsible citizens, and future leaders.

VSSUT GET HONOURED AS FIRST POTENTIAL NODAL CENTER FOR UNIVERSAL HUMAN VALUE IN ODISHA BY AICTE_INDIA, NEW DELHI (28 MARCH 2026)



On 28 March 2026, Veer Surendra Sai University of Technology (VSSUT) witnessed a significant academic engagement as the event on elicitation of VSSUT as a potential Nodal Centre was hosted by AICTE, New Delhi, under the leadership of Prof. Yogesh Singh, Chairman, AICTE. The session brought together university authorities, faculty members, and students to deliberate on the institution's capacity to emerge as a key hub for technical education initiatives. Prof. Singh emphasized the importance of innovation-driven learning, robust research ecosystems, and strong industry-academia collaboration in achieving this vision. He also encouraged the university to align its academic and infrastructural development with national priorities in technical education. The interaction served as a constructive platform for strategic dialogue, reinforcing VSSUT's commitment to excellence and its aspiration to play a more prominent role in the country's higher education landscape.

VSSUT SIGNS MOU WITH WORLD SKILL CENTER, BHUBANESWAR ON 20 MARCH AT BHUBANESWAR



Veer Surendra Sai University of Technology (VSSUT), Burla, signed a Memorandum of Understanding (MoU) with the World Skill Center, marking a significant step towards enhancing skill-based education and industry-oriented training. The collaboration aims to foster knowledge exchange, promote advanced skill development, and create opportunities for students to gain hands-on experience aligned with global standards. Through this partnership, both institutions seek to bridge the gap between academia and industry by integrating practical learning, emerging technologies, and professional competencies into the academic framework. The MoU is expected to open new avenues for innovation, employability, and capacity building, further strengthening the commitment to producing a skilled and future-ready workforce.

PROF. DIPAK KUMAR SAHOO, VICE-CHANCELLOR VSSUT BURLA ATTENDING THE AI IMPACT SUMMIT DURINF 19-20 FEBRUARY 2026 AT BHARAT MANDAPAM, NEW DELHI



Prof. Dipak Kumar Sahoo, Vice-Chancellor, attended the AI Impact Summit held during 19–20 February 2026 at Bharat Mandapam, New Delhi, marking a significant engagement with emerging advancements in artificial intelligence. The summit brought together thought leaders, policymakers, academicians, and industry experts to deliberate on the transformative role of AI across sectors. His participation reflected a strong commitment to integrating cutting-edge technologies with academic and research frameworks. The interactions and insights gained from the summit are expected to further strengthen institutional initiatives in innovation, interdisciplinary research, and future-ready education, aligning with the evolving global technological landscape.

ODISHA CABINET APPROVES REDEVELOPMENT OF VSSUT WITH A TOTAL OUTLAY OF ₹929.96 CRORE (5 APRIL 2026)

The Veer Surendra Sai University of Technology is set to undergo a major redevelopment initiative as part of the Government of Odisha's broader vision to strengthen higher technical education under the "Viksit Odisha" framework. The State Cabinet has approved the proposal submitted by the Skill Development and Technical Education Department for the execution of the turnkey project titled "Redevelopment of Veer Surendra Sai University of Technology (VSSUT), Burla, Sambalpur (Phase-I, Package-I)." Designed under a comprehensive master plan aligned with national standards, the project aims to meet the growing academic, research, and residential needs of nearly 10,000 students in the coming years. The redevelopment plan includes the construction of modern academic blocks, advanced laboratories, hostels, utility infrastructure, student amenities, and extensive site development works. Officials stated that the project will be implemented in turnkey mode, encompassing detailed design, engineering, construction, and one year of operation and maintenance. With an approved outlay of **₹929.96 crore**, the initiative is expected to significantly improve campus infrastructure, academic delivery, and overall student facilities. The redevelopment is also envisioned to elevate VSSUT into a premier technical institution of national importance while contributing to Odisha's long-term objective of developing highly skilled manpower for the future.



The recent visit of additional chief secretary to Energy and Electronics & Information Technology (E&IT) Department and district nodal officer Vishal Kumar Dev has brought focus back on Sambalpur's prospects as an emerging IT hub.

In addition to infrastructure development in Sambalpur, steps are being taken to strengthen skill development and technological capabilities. A centre of excellence in artificial Intelligence is planned at **VSSUT**, Burla which will promote advanced learning and research in emerging technologies.

-Courtsey
The New Indian Express

GLOBAL ALUMNI PARTICIPATED IN VSSUT MARATHON 2026, HELD ON 11 JANUARY 2026, UNDER THE THEME "SAY YES TO LIFE, NO TO ADDICTIONS"



The VSSUT Burla Marathon 2026, held on 11 January 2026, witnessed enthusiastic participation from global alumni, making the event truly vibrant and impactful. The marathon, organized under the inspiring theme "Say Yes to Life, No to Addictions," aimed to promote a healthy lifestyle and raise awareness against substance abuse.A special highlight of the event was the participation of Dutee Chand, renowned Indian sprinter and international athlete, whose presence inspired participants and added enthusiasm to the occasion. Alumni from across the world joined students, faculty members, and staff, demonstrating their enduring bond with the institution and their commitment to social causes.The participation of distinguished alumni and sporting personalities motivated students to embrace fitness, discipline, and positive living. The marathon served as a powerful platform for unity, fitness, and social awareness, reflecting the spirit of VSSUT as a close-knit and socially responsible community.

THE GLOBAL INDUSTRIAL SUMMIT (GIS)-2026 WAS SUCCESSFULLY HELD AT THE E-LEARNING CENTRE OF THE UNIVERSITY ON 11TH AND 12TH APRIL 2026

The Global Industrial Summit (GIS) 2026 was successfully organized at the E-Learning Centre of the University on 11th and 12th April 2026 with the participation of distinguished industrial experts, academicians, researchers, entrepreneurs, faculty members, and students from different parts of the country. The two-day summit served as an important platform for discussing recent industrial developments, technological innovations, sustainable manufacturing practices, digital transformation, automation, entrepreneurship, and industry–academia collaboration. Several keynote lectures, panel discussions, technical sessions, workshops, and exhibitions were conducted by renowned professionals and organizations, providing valuable knowledge and practical insights to the participants. The event witnessed enthusiastic participation and meaningful interactions among attendees, encouraging innovation, professional networking, and knowledge exchange. The summit concluded successfully with a valedictory session in which the organizers expressed their gratitude to all guests, speakers, participants, sponsors, and volunteers for making the event a grand success.



SPACEFIELDS: THE ROCKET BOYS FROM VSSUT BURLA TO INDIA'S DEFENCE FRONTIERS AND INNOVATIONS.



From a workshop in Burla to building India's solid propulsion future - this is the story of VSSUT's finest. SpaceFields is a deep-tech defence and aerospace startup incubated at the Indian Institute of Science (IISc), Bengaluru. The founders - Apurwa Masook (Founder & CEO), Sudarshan Samal and Rounak Agrawal - are VSSUTians who pioneered India's first student rocketry team, VSSUT Satellite Launch Vehicle (VSLV). Having launched multiple sounding rocket missions, they earned accolades from the Hon'ble Prime Minister and President of India and were fondly dubbed the 'Rocket Boys of Odisha'.Today, SpaceFields specializes in custom design and development of cutting-edge bespoke solid propulsion systems for aerospace, defence and space applications, with ten patents to its name. It is a winner of five prestigious iDEX (Ministry of Defence) multi-crore development contracts with the Indian Air Force, HAL and Naval Armament. The startup has raised a total of $6.3M (Rs 54 Crore) from defence and deep-tech funds and strategic angel investors. It is also funded under key Government schemes such as Startup India, Department of Science & Technology (DST), MeitY and Startup Odisha. Strategic collaborations include Bharat Dynamics Ltd (BDL), Munitions India Ltd (MIL), Central Manufacturing Technology Institute (CMTI), CSIR-NAL and IN-SPACe. Founder Apurwa Masook has been featured and recognized under Forbes 30 Under 30 Asia.The year 2025-26 has been landmark for SpaceFields. The team inaugurated its 45,000 sqft integrated DSIR-certified R&D facility in Bengaluru and secured 121 acres of land in Anantapur, Andhra Pradesh to set up a solid propellant manufacturing plant. The startup was among 24 winners in DRDO's flagship Dare to Dream 5.0 from over 850 teams, emerged as one of the Top 5 winners from 26,651 applicants in Vande Bharatam - the largest grassroots innovation movement by Gautam Adani, was recognized among the Top 30 winners in Govt of Karnataka's ELEVATE DeepTech NxT 2026 from 983 applications, and was also selected among the Top 12 finalists in the KPMG Global Tech Innovation Competition (GTIC 2026) India.It is VSSUT's finest example of 'Building Knowledge, Engineering Progress and Shaping the Future'."From Burla to Bharat's Defence - The Sky is Just the Beginning."

VSSUT ALUMNUS DR. ASHOK KUMAR PANDA, SELECTED AS THE CHAIRMAN AND MANAGING DIRECTOR OF SAIL



Proud moment for VSSUT that its alumnus Dr. Ashok Kumar Panda, currently Director (Finance), has been selected as the Chairman and Managing Director of Steel Authority of India Ltd. (SAIL). His elevation to this prestigious position reflects his exemplary leadership, professional excellence, and significant contributions to the steel sector. This accomplishment brings immense pride and honor, highlighting the legacy of VSSUT in producing distinguished leaders who excel at the national level. His success stands as an inspiration to students and the academic community, reinforcing the values of dedication, integrity, and perseverance in achieving professional milestones. His achievement also showcases the strong foundation of knowledge, values, and professional competence imparted by VSSUT to its students. It is a moment of great celebration for the entire VSSUT fraternity and serves as a motivation for future generations of students to aspire for excellence and contribute meaningfully to the nation.

MS. EKTA PRIYADARSHINI, A FINAL-YEAR STUDENT OF THE CHEMICAL ENGINEERING BRANCH, SECURED ALL INDIA RANK (AIR)–1 IN THE GATE 2026 EXAMINATION.



Ekta Priyadarshini, a final-year student of the Chemical Engineering branch of Veer Surendra Sai University of Technology, has brought immense pride to the university by securing All India Rank (AIR)–1 in the prestigious Graduate Aptitude Test in Engineering (GATE) 2026 examination. Her outstanding achievement reflects her dedication, academic excellence, and consistent hard work. The remarkable success has been widely appreciated by the university authorities, faculty members, and students. Her accomplishment serves as an inspiration for aspiring engineers and showcases the strong academic environment of VSSUT. Hon'ble Vice-Chancellor Prof. Dipak Kumar Sahoo personally congratulated Ms. Ekta Priyadarsini on this outstanding achievement and appreciated her dedication, perseverance, and academic excellence that have brought immense pride to the university. The entire VSSUT fraternity extends best wishes to her for continued success in all her future endeavours.

A JOURNEY OF EXCELLENCE: SAHIL PRUSTY, STUDENT OF VSSUT EARNS RECOGNITION FROM ASIA BOOK OF RECORDS

Adding another remarkable milestone to his journey of excellence, S. Sahil Prusty of Veer Surendra Sai University of Technology, Burla, has earned recognition from the Asia Book of Records for his exceptional feat in Chakrasana. Prior to his recognition in the India Book of Records, this achievement marked another significant milestone, reflecting his remarkable discipline, dedication, physical fitness, and unwavering commitment to yogic excellence. VSSUT, Burla, proudly celebrates Sahil's accomplishments and congratulates him on bringing laurels to the University. His inspiring journey stands as a testament to perseverance, determination, and the pursuit of excellence. His achievement highlights the importance of yoga in promoting physical strength, flexibility, balance, and mental well-being. It also demonstrates how consistent practice, patience, and self-discipline can help individuals overcome challenges and achieve extraordinary goals. Sahil's accomplishment serves as a source of motivation for fellow students to embrace yoga and incorporate healthy practices into their daily lives. His success also reflects the importance of setting ambitious goals and pursuing them with dedication and determination. It reinforces the idea that excellence can be achieved through a combination of passion, regular practice, and a positive mindset. Such inspiring accomplishments bring recognition to the University while encouraging young minds to explore their potential in diverse fields beyond academics.



VSSUT OBSERVES 55TH FIRE SAFETY WEEK (5–10 MARCH 2026): "SAFETY IS NOT JUST A PRIORITY—IT IS A RESPONSIBILITY WE ALL SHARE"



Veer Surendra Sai University of Technology observed the 55th Fire Safety Week with a strong message emphasizing collective responsibility toward safety. Centered around the theme, "Safety is not just a priority—it's a responsibility we all share," the observance aimed to raise awareness about fire prevention and emergency preparedness. Various activities, including awareness campaigns and safety demonstrations, were conducted to educate students, faculty, and staff on identifying potential hazards and adopting preventive measures. The initiative encouraged the university community to remain vigilant, practice safety protocols, and contribute actively to creating a secure campus environment. The observance served as a reminder that proactive awareness and preparedness are key to protecting lives and property.

VSSUT, IN ASSOCIATION WITH INFLIBNET CENTRE, GANDHI NAGAR, GUJARAT, SUCCESSFULLY HOSTED, ONE-DAY USER AWARENESS PROGRAMME ON IRINS & INFLIBNET SERVICES FOR SCHOLARLY COMMUNITIES ON MARCH 20, 2026, AT THE BIJU PATTNAIK E-LEARNING CENTER, VSSUT.

The programme featured insightful technical sessions delivered by Pallab Pradhan and Raja V from the INFLIBNET Centre. The event witnessed enthusiastic participation from more than 200 participants, including students, research scholars, and faculty members from various universities and colleges across Odisha. The sessions provided valuable exposure to IRINS and INFLIBNET services, enabling the academic and research community to gain essential knowledge about research visibility, scholarly profiling, digital resources, and academic networking tools. The programme concluded successfully on a positive note, reflecting the collective commitment towards enhancing research excellence, academic collaboration, and knowledge sharing among institutions.

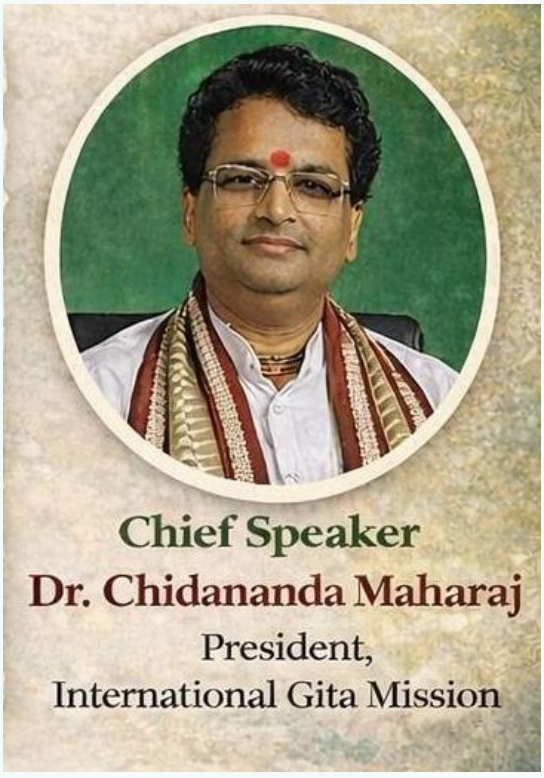


VSSUT HOSTED PROF. KULDIP CHAND AGNIHOTRI FOR INTERACTIVE SESSION WITH FACULTY MEMBERS



Veer Surendra Sai University of Technology, hosted an engaging interactive session with Prof. Kuldip Chand Agnihotri, providing students and faculty with an enriching academic experience. The session was marked by insightful discussions on education, research, and the evolving landscape of higher learning in India. Prof. Agnihotri shared his valuable perspectives on the importance of critical thinking, ethical leadership, and continuous learning, inspiring participants to strive for excellence in their respective fields. The interaction fostered an open exchange of ideas, allowing attendees to seek guidance and gain clarity on academic and professional pathways. The event reflected VSSUT's commitment to creating platforms for intellectual growth and meaningful dialogue with eminent academicians.

3-DAY WORKSHOP HELD ON "LIFE SKILLS FOR HOLISTIC DEVELOPMENT" AT GOLDEN JUBILEE SEMINAR HALL, VSSUT DURING MARCH 11–13, 2026



A three-day workshop on "Life Skills for Holistic Development" was successfully organized at the Golden Jubilee Seminar Hall, Veer Surendra Sai University of Technology (VSSUT), Burla, from 11 March to 13 March 2026. The workshop was conducted daily from 5:00 PM to 7:00 PM and witnessed enthusiastic participation from members of the university community. The sessions were led by the distinguished Chief Speaker, Dr. Chidananda Maharaj, President of the International Gita Mission, who shared valuable insights drawn from both traditional wisdom and contemporary perspectives on personal development. The workshop covered a range of significant themes, including Life Skill Management for Holistic Development, the relationship between Ancient Science and Modern Science, and Stress Management in Daily Life. Through insightful lectures and practical perspectives, participants were encouraged to develop greater self-awareness, emotional balance, effective decision-making abilities, and resilience in dealing with everyday challenges. The discussions also highlighted the relevance of ancient Indian knowledge systems in addressing contemporary challenges and promoting a balanced approach to modern life. The sessions provided participants with practical approaches to managing stress, strengthening interpersonal skills, maintaining mental well-being, and achieving harmony between personal and professional responsibilities. Overall, the workshop served as an enriching platform for reflection, learning, and personal growth, reinforcing the importance of holistic development alongside academic and professional excellence.

DEPARTMENT OF MATHEMATICS, VSSUT, BURLA, ORGANIZED INTERNATIONAL CONFERENCE ON PURE AND APPLIED MATHEMATICS AND DATA SCIENCE (ICPAM-DS 2026) DURING JANUARY 29–30, 2026



The Department of Mathematics, Veer Surendra Sai University of Technology (VSSUT), Burla, successfully organized the International Conference on Pure and Applied Mathematics and Data Science (ICPAM-DS 2026) during January 29–30, 2026. The conference brought together eminent academicians, researchers, and scholars from various institutions to deliberate on recent advancements and emerging trends in mathematics and data science. The event featured keynote lectures, technical sessions, and paper presentations, fostering insightful discussions and knowledge exchange. Participants had the opportunity to explore interdisciplinary applications and innovative research methodologies, enriching the academic environment. The conference served as a valuable platform for collaboration, intellectual engagement, and the promotion of research excellence in the field.

THE 8TH NATIONAL CONFERENCE ON RECENT ADVANCEMENT IN MATERIAL SCIENCES (RAIMS-2026), WAS ORGANIZED BY THE DEPARTMENT OF CHEMISTRY, VSSUT ON 7–8 MARCH 2026.



The 8th National Conference on Recent Advancement in Material Sciences (RAIMS 2026), organized by the Department of Chemistry of Veer Surendra Sai University of Technology, was successfully held on 7th and 8th March 2026. The conference brought together eminent researchers, academicians, scientists, industry experts, and students from various institutions across the country to discuss recent innovations and emerging trends in the field of materials science. The event served as a vibrant platform for academic interaction, collaborative research discussions, and knowledge exchange on advanced materials, nanotechnology, energy materials, sustainable technologies, and industrial applications. Participants actively engaged in technical sessions, keynote lectures, paper presentations, and interactive discussions that promoted scientific learning and interdisciplinary collaboration. The conference also encouraged young researchers and students to explore new research opportunities and contribute towards the advancement of scientific and technological frontiers in material sciences.

BIS WORKSHOP AND NATIONAL STUDENT SYMPOSIUM (DRAVYA 2026) HELD FROM 13-15 MARCH 2026 AT DEPT. OF MME, VSSUT, BURLA



The BIS Workshop and National Student Symposium (DRAVYA 2026) was successfully organized by the Department of Metallurgical and Materials Engineering of Veer Surendra Sai University of Technology from 13th to 15th March 2026. The three-day programme brought together academicians, researchers, industry experts, and students from various institutions across the country to discuss recent advancements and innovations in the fields of materials science, metallurgy, standardization, and sustainable technologies. The BIS Workshop focused on the importance of quality standards, industrial practices, and standardization in engineering applications, while DRAVYA 2026 provided a dynamic platform for students to showcase their technical knowledge, research ideas, and innovative projects through presentations, competitions, and interactive sessions. Eminent speakers and professionals shared valuable insights on emerging technologies, industrial challenges, and future opportunities in the metallurgical and materials engineering sector. The symposium witnessed enthusiastic participation and encouraged knowledge exchange, research collaboration, and professional development among students and participants. The event concluded successfully with appreciation for the organizers, guests, participants, and volunteers who contributed to making the programme a grand success.

A NATIONAL CONFERENCE ON "MATERIALS, MODELLING, MANUFACTURING, AND MEASUREMENTS (NCM4-2026)" WAS SUCCESSFULLY ORGANIZED BY THE DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING (MME), VSSUT, BURLA, FROM MARCH 13 TO MARCH 15, 2026.

A National Conference on "Materials, Modelling, Manufacturing, and Measurements (NCM4-2026)" was successfully organized by the Department of Metallurgical and Materials Engineering (MME), VSSUT, Burla, from March 13 to March 15, 2026. The conference aimed to bring together researchers, academicians, and industry professionals to discuss recent advancements and emerging trends in materials engineering and manufacturing technologies. It featured keynote lectures, technical paper presentations, and interactive sessions that promoted knowledge exchange and collaboration. The event also emphasized strengthening industry–academia partnerships and encouraging innovative, sustainable research in the field of materials science and engineering



THE YOUTH PARLIAMENT – VSSUTMUN 2.0, ORGANISED BY THE LITERARY SOCIETY, WAS HELD AT VSSUT BURLA ON MARCH 22, 2026.



Delegates debated Irregular Migration: Balancing National Security, Human Rights & Global Responsibility under AIPPM. Chaired by Aadityavikas Goel, with Suhani Dash & Bineeta Sinha, the sessions showcased sharp research, diplomacy & decorum. The day concluded with recognition of outstanding delegates & gratitude to organisers for making VSSUTMUN 2.0 a success! The Youth Parliament – VSSUTMUN 2.0, organized by the Literary Society, was successfully held at Veer Surendra Sai University of Technology (VSSUT), Burla, on March 22, 2026. The event provided a dynamic platform for students to engage in constructive debates, policy discussions, and diplomatic deliberations, simulating real-world parliamentary proceedings. Participants showcased exceptional communication skills, critical thinking, and awareness of national and global issues while representing diverse perspectives. The session fostered leadership qualities, public speaking abilities, and a deeper understanding of governance and democratic processes. The event reflected the vibrant intellectual culture on campus and encouraged students to become informed and responsible citizens.

INTERNATIONAL CONFERENCE ON SMART AND SUSTAINABLE URBANISM - ICSSU 2026, 8-9 APRIL 2026 ORGANISED BY DEPARTMENT OF ARCHITECTURE VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, BURLA



The International Conference on Smart and Sustainable Urbanism (ICSSU) 2026 was successfully organized by the Department of Architecture of Veer Surendra Sai University of Technology on 8th and 9th April 2026. The conference brought together architects, planners, academicians, researchers, industry professionals, and students to deliberate on emerging concepts and innovative approaches in smart and sustainable urban development. Various keynote lectures, technical sessions, panel discussions, and paper presentations were conducted on topics related to sustainable cities, urban infrastructure, green architecture, smart technologies, environmental resilience, and future urban planning strategies. The conference provided an excellent platform for knowledge exchange, research collaboration, and professional interaction among participants from diverse academic and professional backgrounds. The event concluded successfully with active participation and valuable discussions aimed at promoting sustainable and intelligent urban development practices.

VSSUT SUCCESSFULLY HOSTS AICTE–INTERNAL SMART INDIA INTERNAL HACKATHON 2026



Veer Surendra Sai University of Technology (VSSUT), Burla, successfully organised the three-day AICTE–Internal Smart India Hackathon (SIH) 2026 from 19 to 21 August 2026, fostering innovation, creativity and technological excellence among students. The event was conducted under the guidance of Prof. Harish Kumar Sahoo, Dean, Faculty & Planning, and Dr. Debasmita Mishra, Faculty Coordinator and SPOC, with the dedicated support of the organising committee and student volunteers. With an impressive participation of 95 registered teams, students presented innovative, technology-driven solutions in diverse domains, including Artificial Intelligence, IoT, Robotics, Drones, HealthTech, Agriculture, Disaster Management, Cybersecurity, Space Technology, Clean Energy and Smart Education. The projects were evaluated by faculty members and technical experts based on innovation, feasibility, technological strength, implementation potential and societal impact. The selected teams will get the opportunity to represent the University at the national-level Smart India Hackathon, competing for recognition and prizes of ₹1.50 lakh per winning problem statement in the software and hardware categories. Through this initiative, VSSUT continues to strengthen its innovation ecosystem and empower young minds to develop impactful solutions towards a smarter, sustainable and Viksit Bharat.

VSSUT CONTINUES TO FOSTER STUDENT INNOVATION THROUGH THEORY-BASED INNOVATIVE ASSIGNMENTS PROJECTS, THE WINNERS AWARDED

VSSUT continues to foster a strong culture of innovation, creativity, and problem-solving by encouraging students to transform theoretical classroom learning into innovative ideas and practical applications. As part of this initiative, students were encouraged to undertake theory-based innovation assignments that promote independent thinking, conceptual understanding, creativity, and the application of engineering knowledge to real-world challenges. For the July–December 2025 session, selected students from various academic departments were invited to present their innovative assignments before a committee, providing them with an opportunity to demonstrate their ideas, technical understanding, and innovative approaches.The evaluation process focused on the originality of ideas, technical feasibility, practical relevance, creativity, and the potential impact of the proposed innovations. Such initiatives help bridge the gap between theoretical knowledge and practical engineering applications while nurturing an entrepreneurial and research-oriented mindset among students. By recognizing and rewarding outstanding efforts, the university aims to motivate more students to actively participate in innovation-driven academic activities. This initiative reflects VSSUT's commitment to promoting experiential learning, academic excellence, and a vibrant innovation ecosystem on campus.The recipients of the Best Innovative Assignment Awards for the July–December 2025 session were Snehashis Sahoo, Sailaxmi, Debadutta Patra, Pratyush Panda, Abhay Kumar Sahani, Aniket Pallai, Bishnupada Pradhan, Arpita Jena, Adityanshu Pati, Priyadarshani Mahapatra, Ajaya Kumar Patel, Sonalika Mohanty, S. K. Nadim Ali, Pratikshya Priyadarshini, Shanti Sworup Biswal, Md. Farhan Khan, Aditya Sasmal, Swati Swaroopa Sahoo, Santosh Panda, Snehanjali Gagaria, Donorjit Mahanta, Priti Deepa Mohanty, Alok Naik, and Shibakanti Panigrahi, representing different academic departments of the university. Their achievements reflect the creativity, technical competence, and innovative spirit of VSSUT students.

VSSUT ORGANIZED YOUTH WORKSHOP FROM CAMPUS TO CAREERS: VSSUT POWERS THE FUTURE (08 APRIL 2026)



The National Service Scheme (NSS) unit of Veer Surendra Sai University of Technology organized a Youth Workshop titled “From Campus to Careers: VSSUT Powers the Future” on 08 April 2026 with the objective of guiding students towards career readiness and professional development. The workshop brought together academicians, industry experts, and career mentors who shared valuable insights on emerging career opportunities, skill enhancement, leadership, entrepreneurship, and employability in today’s competitive world. Students actively participated in interactive sessions, discussions, and motivational talks, making the event highly enriching and inspiring. The initiative reflected the commitment of VSSUT and NSS towards empowering youth with knowledge, confidence, and a vision for a successful future.

AWARENESS PROGRAM ON "WORLD SKILLS COMPETITION AND INTERNSHIP AT WSC" WAS ORGANIZED AT THE E-LEARNING CENTRE, VSSUT, BURLA, ON 30TH APRIL 2026 AS MOU OF VSSUT WITH WORLD SKILL CENTRE, BHUBANESWAR.



An Awareness Program on “World Skills Competition and Internship at WSC” was organized on 30th April 2026 at the E-Learning Centre of Veer Surendra Sai University of Technology under the Memorandum of Understanding (MoU) between VSSUT and World Skill Center. The program aimed to familiarize students with the opportunities available through the World Skills Competition and various internship programs offered at WSC. Experts and representatives from the World Skill Center highlighted the significance of skill development, industry-oriented training, global competencies, and career prospects in emerging technologies. The interactive session encouraged students to explore avenues for professional growth and hands-on learning, reflecting VSSUT’s continuous efforts toward enhancing employability and technical excellence among students.

VSSUT IN COLLABORATION WITH THE NSS AND THE SELF REFLECTION CELL (SRC), ORGANISED A HEALTH AWARENESS PROGRAM FOCUSED ON “AN INNOVATIVE APPROACH TO HEALTH AT PRESENT TIME" ON 23 MARCH 2026

Veer Surendra Sai University of Technology (VSSUT), Burla, in collaboration with the National Service Scheme and the Self Reflection Cell (SRC), organized a Health Awareness Programme on 23 March, centered on the theme “An Innovative Approach to Health at Present Time.” The programme aimed to promote awareness about holistic well-being by integrating modern healthcare practices with lifestyle-based preventive measures. Through expert talks and interactive sessions, participants were encouraged to adopt healthier habits, manage stress effectively, and stay informed about contemporary health challenges. The initiative witnessed active participation from students and faculty, fostering a proactive approach toward physical and mental well-being. The event highlighted the importance of innovation in healthcare practices and reinforced the commitment to building a healthier and more informed community.

PREVENTION OF SEXUAL HARASSMENT AT THE WORKPLACE (POSH) AWARENESS AND SENSITIZATION PROGRAMME



A Prevention of Sexual Harassment at the Workplace (POSH) Awareness and Sensitization Programme was organized to promote a safe, respectful, and inclusive working environment within the campus. The programme aimed to educate faculty members, staff, and students about the provisions of the POSH Act, their rights and responsibilities, and the importance of maintaining professional conduct. Resource persons highlighted key aspects such as identifying inappropriate behavior, mechanisms for reporting grievances, and the role of Internal Committees in ensuring timely redressal. Through interactive discussions and informative sessions, participants were encouraged to foster a culture of dignity, equality, and mutual respect. The initiative reinforced the institution’s commitment to zero tolerance towards harassment and its dedication to creating a secure and supportive workplace for all.

VSSUT BURLA AND SAMBALPUR MUNICIPAL CORPORATION (SMC) SUCCESSFULLY ORGANIZED A MEGA CLEANLINESS DRIVE UNDER THE 'SWACHHATA HI SEVA' INITIATIVE ON OCTOBER 10, 2026.

Led by Hon'ble Vice-Chancellor Prof. (Dr.) Dipak Kumar Sahoo, the VSSUT family—including the Registrar, Comptroller of Finance, Deans, faculty, staff, and enthusiastic students—actively cleared waste and raised public awareness right at the campus entrance. This joint effort beautifully highlights our collective responsibility and civic duty toward building a cleaner, healthier, and more beautiful Sambalpur. This initiative reflects the University's commitment not only to academic excellence but also to environmental sustainability and social responsibility.

SOCIETY FOR SOCIAL SERVICE, VSSUT ORGANISED MEGA BLOOD DONATION CAMP AT E-LEARNING CENTER ON 18 MARCH 2026



The Society for Social Service of Veer Surendra Sai University of Technology (VSSUT), Burla, organized a Mega Blood Donation Camp at the E-Learning Center on 18 March 2026, demonstrating a strong commitment to community welfare and humanitarian service. The camp witnessed enthusiastic participation from students, faculty, and staff, who voluntarily came forward to donate blood and contribute to saving lives. Medical professionals ensured a safe and well-organized donation process, while volunteers efficiently coordinated the event. The initiative not only addressed the critical need for blood in healthcare facilities but also promoted awareness about the importance of regular blood donation. The camp reflected the spirit of compassion, social responsibility, and collective effort that defines the university community.

NCC VSSUT BURLA PAYS HEARTFELT TRIBUTE TO THE MARTYRS OF PULWAMA



The NCC unit of Veer Surendra Sai University of Technology (VSSUT), Burla, paid a heartfelt tribute to the brave martyrs of Pulwama, honoring their supreme sacrifice and unwavering dedication to the nation. The solemn observance brought together cadets, faculty, and staff, who gathered to remember the courage and valor of the soldiers who laid down their lives in the line of duty. The program featured moments of silence, patriotic reflections, and expressions of deep respect, reinforcing a spirit of national pride and unity among participants. NCC cadets, in particular, demonstrated their commitment to the ideals of discipline, service, and patriotism, drawing inspiration from the martyrs' legacy. The tribute served not only as a remembrance of a tragic loss but also as a powerful reminder of the responsibility shared by every citizen to uphold the values of integrity, resilience, and devotion to the nation. The event instilled a renewed sense of purpose and gratitude within the campus community, encouraging all to contribute meaningfully towards the progress and security of the country.

THE FACULTY AND STAFF OF VSSUT ENTHUSIASTICALLY PARTICIPATING IN THE WEEKLY YOGA SESSION ON EVERY SATURDAY.

Continuing its commitment to promoting health, wellness, and mental fitness among the university community, Veer Surendra Sai University of Technology organized its weekly yoga session on Saturday. Faculty members and staff enthusiastically participated in the session, engaging in various yogic practices, breathing exercises, and meditation techniques aimed at enhancing physical well-being, reducing stress, and fostering mental resilience. The initiative reflects the university's dedication to creating a healthy and balanced work environment while encouraging holistic development and a culture of wellness among its employees.



VSSUT STUDENTS EMBRACE WELLNESS THROUGH DAILY MORNING YOGA IN THE HALLS OF RESIDENCE

Students of Veer Surendra Sai University of Technology, Burla, actively practise morning yoga in their respective halls of residence as an essential part of their daily routine. This healthy practice reflects their dedication towards maintaining physical fitness, mental well-being, and a balanced lifestyle. Every morning, students participate in various yoga exercises, breathing techniques, and meditation practices to rejuvenate their minds and bodies. Regular yoga practice helps improve flexibility, strength, stamina, and overall physical health. It also enhances concentration, memory, and mental clarity, which contribute to better academic performance. Furthermore, yoga helps students manage stress, overcome anxiety, and maintain emotional stability amid their busy academic schedules. Practising yoga together also promotes a sense of unity, discipline, and mutual encouragement among the students. It develops self-awareness, patience, and a positive attitude towards life's everyday challenges. Through this regular activity, students learn the importance of maintaining harmony between physical, mental, and emotional well-being. This initiative reflects the university's commitment to promoting a healthy lifestyle and holistic development, making wellness an integral part of campus life.





University's Celebrations

VSSUT BURIA CELEBRATES ODIA PAKSHA (ଓଡ଼ିଆ ପକ୍ଷ) WITH CULTURAL PRIDE, TRADITIONAL SAMBALPURI ATTIRE



Veer Surendra Sai University of Technology (VSSUT), Burla, celebrated Odia Paksha (ଓଡ଼ିଆ ପକ୍ଷ) with great enthusiasm, showcasing the rich cultural heritage, traditions, and identity of Odisha. As part of the celebrations, the second day was observed under the theme "ଆମ ପୋଷାକ ଆମ ପରିଚୟ" (Our Attire, Our Identity), during which faculty members and staff enthusiastically dressed in traditional Sambalpuri attire. The vibrant display of handwoven Sambalpuri textiles reflected their pride in Odisha's indigenous craftsmanship and highlighted the importance of preserving the state's rich cultural traditions. The celebration created an atmosphere of cultural unity and appreciation across the university campus, reinforcing the significance of traditional identity in contemporary academic spaces. Adding to the spirit of the occasion, a marathon programme was organized on 5 April 2026 at the university campus, witnessing enthusiastic participation from students, faculty members, and other members of the university community. The event aimed to promote physical fitness, healthy living, unity, and community participation while celebrating the cultural pride associated with Odia Paksha. The marathon provided a meaningful platform for participants to embrace an active lifestyle and strengthen their connection with Odisha's language, heritage, and traditions. The enthusiastic involvement of the university community reflected VSSUT's commitment to fostering both physical well-being and cultural awareness among its members.

REPUBLIC DAY 2026 CELEBRATED AT VSSUT, BURLA



Veer Surendra Sai University of Technology (VSSUT), Burla, celebrated Republic Day 2026 with great patriotic fervor and enthusiasm. The occasion was marked by a solemn flag hoisting ceremony, where the national flag was unfurled with pride in the presence of university officials, faculty members, staff, and students. The event highlighted the spirit of unity, integrity, and dedication to the nation, with participants reflecting on the values enshrined in the Constitution of India. Cultural performances and speeches further enriched the celebration, emphasizing the importance of responsible citizenship and collective progress. The ceremony served as a reminder of the sacrifices of the nation's heroes and inspired the VSSUT community to contribute meaningfully towards the development of the country.

VDSSUT OBSERVED INTERNATIONAL WOMEN'S DAY 2026. CELEBRATING THE STRENGTH, RESILIENCE, AND ACHIEVEMENTS OF WOMEN EVERYWHERE.





Veer Surendra Sai University of Technology (VSSUT), Burla, observed International Women's Day with great enthusiasm, celebrating the strength, resilience, and remarkable achievements of women across all spheres of life. The occasion served as a platform to recognize and appreciate the invaluable contributions of women within the university and beyond. Through meaningful interactions and awareness initiatives, the event emphasized the importance of gender equality, empowerment, and mutual respect. It inspired the university community to continue fostering an inclusive environment where women are encouraged to excel, lead, and innovate. The celebration reinforced a collective commitment to empower, uplift, and inspire—today and every day.

VSSUT CELEBRATED WORLD ENVIRONMENT DAY 2026: FOSTERING SUSTAINABILITY THROUGH CLEANLINESS, PLANTATION, AND ENVIRONMENTAL COMMITMENT





Veer Surendra Sai University of Technology celebrated World Environment Day 2026 with great enthusiasm and a strong commitment to environmental sustainability. The observance featured a cleanliness drive across the campus, where faculty members and staff actively participated in maintaining a clean and healthy environment. A plantation programme was also organized to promote greenery and ecological balance, with participants planting saplings at designated locations within the campus. The event further included an oath-taking ceremony, during which faculty members and staff pledged to protect the environment, conserve natural resources, and adopt sustainable practices in their daily lives. The celebration reflected VSSUT's dedication to environmental stewardship and its collective effort toward building a cleaner, greener, and more sustainable future.

Faculty Excellence and Accomplishments

VSSUT FACULTIES SHINE IN SCIRANK GLOBAL SCIENTIST INDEX 2025:11 RESEARCHERS RANKED AMONG THE WORLD'S TOP 5% SCIENTISTS

VSSUT, Burla, takes immense pride in the remarkable achievement of its faculty members who have been recognized among the world's "Top 5% Scientists" in the SCIRANK Global Scientist Index 2025. Based on seniority, the distinguished faculty members featured in the ranking are Prof. S. K. Swain (Chemistry), Prof. S. Panda (Electrical Engineering), Prof. S. K. Patro (Civil Engineering), Prof. S. Dash (Chemistry), Prof. R. K. Sahu ((Electrical & Electronics Engineering)), Prof. H. S. Behera (Computer Science & Engineering), Dr. Banaja Mohanty (Electrical Engineering), Dr. A. K. Panda (Chemistry), Dr. R. C. Prusty (Electrical Engineering), Dr. Bighnaraj Nayak (Computer Science & Engineering), and Dr. Santi Kumari Behera (Computer Science & Engineering). This prestigious recognition reflects their outstanding research contributions, academic excellence, and sustained impact on the global scientific community. The achievement further strengthens VSSUT's reputation as a leading institution fostering high-quality research, innovation, and scholarly excellence.



Prof. S. K. Swain (Chemistry)



Prof. S. Panda (Electrical Engineering)



Prof. S. K. Patro (Civil Engineering) (Presently VC, DD University, Keonjhar)



Prof. S. Dash (Chemistry)



Prof. R. K. Sahu (Electrical & Electronics Engineering



Prof. H. S. Behera (Computer Science & Engineering)



Dr. Banaja Mohanty (Electrical Engineering)



Dr. A. K. Panda (Chemistry)



Dr. R. C. Prusty (Electrical Engineering)



Dr. Bighnaraj Nayak (Computer Science & Engineering)



Dr. Santi Kumari Behera (Computer Science & Engineering)

AR. AMIT CHATTERJEE, ASSISTANT PROFESSOR OF ARCHITECTURE WON DOMAIN SCHOLAR PRIZE FROM IIT KHARAGPUR



Amit Chatterjee of VSSUT has brought pride to his institution by being awarded the prestigious Demona Prize, a recognition given to individuals who demonstrate exceptional talent, dedication, and innovation in their field. His achievement reflects not only his academic excellence but also his commitment to pushing boundaries and contributing meaningfully to his domain. This honor highlights the quality of education and mentorship at VSSUT, while also inspiring fellow students to strive for similar excellence. Amit's accomplishment stands as a testament to hard work, perseverance, and the pursuit of knowledge.

DR. SATYA PRAKAS SAHOO, COMPUTER SCIENCE & ENGINEERING WINS P C CHOWDHURY AWARD ON 08 MAY 2026



Dr. Satya Prakas Sahoo of the Department of Computer Science & Engineering, VSSUT, Burla, was honoured with the P. C. Chowdhury Award on 08 May 2026. The prestigious award recognizes his valuable contributions and achievements in the field of Computer Science & Engineering. This accomplishment reflects his dedication to academic excellence, innovation, and professional contributions. The recognition brings pride and distinction to the department and the university. VSSUT congratulates Dr. Sahoo on this significant achievement and wishes him continued success in his future endeavours.

DR. NIVEDITA PATEL, COORDING PROGRAMME OFFICER, NSS UNIT, VSSUT, BURLA, HAS RECEIVED FOR THE STATE NSS AWARD 2024-25



Dr. Nivedita Patel, Coordinating Programme Officer, NSS Unit, Veer Surendra Sai University of Technology (VSSUT), Burla, has received State NSS Award 2024–25. The award recognizes excellence in the category of Best Unit for Blood Donation. The honour has been conferred by the Higher Education Department, Government of Odisha, in recognition of outstanding contributions to voluntary blood donation. This achievement reflects the dedicated efforts of the NSS volunteers and coordinators of VSSUT in promoting community service and humanitarian initiatives. The recognition stands as a proud moment for VSSUT and highlights the university's continued commitment to social responsibility and public welfare.

DR. DEBIDASI MOHANTY, ASSISTANT PROFESSOR, EE DEPARTMENT RECEICED BEST PAPER AWARD AT IEEE INTERNATIONAL CONFERENCE AIMLCPS-2026



Dr. Debidasi Mohanty has been honoured with the prestigious Best Paper Award for the research paper titled "Robust Frequency Control in Multi-Machine System Using MSO-Optimized T2FPID Controller" at the IEEE International Conference on Artificial Intelligence & Machine Learning in Communication and Power Systems (AIMLCPS-2026). The conference was held at Parala Maharaja Engineering College, Berhampur, Odisha, India, from 20 to 21 February 2026. The award recognizes the technical significance and innovative nature of the research, particularly its application of an MSO-optimized T2FPID controller for achieving robust frequency control in multi-machine power systems.

DR. DEBABRATA GIRI AND DR. SUDHANSU RANJAN DAS WIN L M PATRA MEMORIAL AWARD

Dr. Debabrata Giri and Sr. Sudhansu Ranjan Das of VSSUT, Burla, were honoured with the L. M. Patra Memorial Award on 08 May 2026. The prestigious award recognizes their valuable contributions and achievements in their respective fields. Their accomplishment reflects their dedication, commitment, and pursuit of excellence. The recognition also brings pride and distinction to VSSUT and its academic community. The university congratulates Dr. Giri and Sr. Das on this significant achievement and wishes them continued success in their future endeavours.



DR. SHAUBHAGYA KUMAR PANIGRAHI, CIVIL ENGINEERING DEPARTMENT FALICITED WITH AVAYA CHANDRA NAYAK MEMORIAL AWARD ON 08 MAY 2026



Dr. Shaubhagya Kumar Panigrahi of the Department of Civil Engineering, VSSUT, Burla, was felicitated with the Avaya Chandra Nayak Memorial Award on 08 May 2026. The award recognizes his valuable contributions and achievements in the field of Civil Engineering. The felicitation marks a significant accomplishment and brings distinction to the department and the university. Dr. Panigrahi's recognition reflects his commitment to academic excellence and professional contributions. VSSUT congratulates him on this prestigious honour and wishes him continued success in his future endeavours.

DR. MANILA MALLIK, ASSISTANT PROFESSOR, DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING RECEIVED THE PRESTIGIOUS NPTEL DISCIPLINE STAR AWARD

A proud and inspiring moment for Veer Surendra Sai University of Technology (VSSUT), Burla, as Dr. Manila Mallik, Assistant Professor, Department of Metallurgical and Materials Engineering, received the prestigious NPTEL Discipline Star Award in recognition of her outstanding academic excellence. The award acknowledges her dedication, commitment, and significant contribution to academic learning through NPTEL courses. The prestigious honour was presented at the Kalidas Auditorium, IIT Kharagpur, on 12 July 2026. This achievement brings great pride and recognition to the university and serves as an inspiration to faculty members and students alike. VSSUT congratulates Dr. Manila Mallik on this remarkable accomplishment and wishes her continued success in her academic endeavours.



UNIVERSITY FELICITATES FACULTY MEMBERS FOR PUBLISHING FIVE UNPAID SCI/ SCOPUS JOURNAL PAPERS IN THE ACADEMIC YEAR 2024-25 ON 16 JAN 2026

The Veer Surendra Sai University of Technology organized a felicitation programme on 16th January 2026 to recognize faculty members who published five or more unpaid SCI/SCIE/Scopus-indexed journal papers during the academic year 2024–25. The initiative reflected the university's strong commitment toward promoting quality research, innovation, and academic excellence among its faculty members. During the programme, the university authorities appreciated the outstanding scholarly contributions made by the faculty members in reputed international journals, thereby enhancing the research visibility and academic reputation of the institution. Among the distinguished faculty members recognized for their achievements were Prof. S. K. Swain, Dr. Achyut Kumar Panda, Prof. Ganeswar Nath, Dr. Sunanda Kumari Patri, Dr. Sidehswar Behera, Prof, Susanta Kumar Paikray, Prof. Bibhuti Bhusan Pati, Dr. Soubhagya Kumar Panigrahi, Prof. Sanjaya Kumar Patro, Dr. Punya Priya Mishra, Dr. Sarojrani Pattnaik, Dr. Mihir Kumar Sutar, Dr. Trupti Ranjan Mahapatra, Dr. Satya Prakash Sahoo. The event also highlighted the importance of interdisciplinary research, innovation, and publication ethics in strengthening the academic ecosystem of the university.

VSSUT FACULTY SHINE AMONG THE WORLD'S TOP 2% SCIENTISTS IN 2026

Veer Surendra Sai University of Technology, Burla, takes immense pride in celebrating the remarkable academic and research achievements of its faculty members who have been featured among the World's Top 2% Scientists in the 2026 edition of the Updated Science-Wide Author Databases of Standardized Citation Indicators. Released on 7 October 2026 through the Elsevier Data Repository, the recognition is based on the globally renowned Stanford–Elsevier/Ioannidis citation-impact database. The distinction acknowledges faculty members in two categories: Career-Long Impact, featuring five faculty members, and Single-Year Impact, featuring eleven faculty members. Notably, several faculty members have earned recognition in both categories, reflecting their sustained research contributions and scholarly impact. This achievement highlights VSSUT's growing research excellence, academic commitment and contribution to the global scientific community. The University congratulates all the distinguished faculty members and wishes them continued success in their pursuit of impactful research and innovation.

Recognised Faculty Members

A. Career-Long Impact (5 Faculty Members)

1. Prof. Sidhartha Kumar Panda, Professor, Electrical Engineering
2. Prof. Sarat K. Swain, Professor, Chemistry
3. Dr. Achyut Kumar Panda, Associate Professor, Chemistry
4. Dr. Banaja Mohanty, Associate Professor, Electrical Engineering
5. Dr. Nirmal Kumar Kund, Associate Professor, Production Engineering

B. Single-Year Impact (11 Faculty Members)

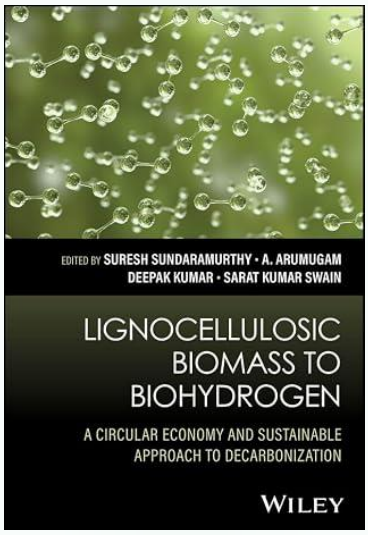
1. Prof. Sidhartha Kumar Panda, Professor, Electrical Engineering
2. Prof. Sarat K. Swain, Professor, Chemistry
3. Dr. Achyut Kumar Panda, Associate Professor, Chemistry
4. Dr. Sidheswar Behera, Assistant Professor, Physics
5. Dr. Santi Kumari Behera, Assistant Professor, Computer Science & Engineering
6. Dr. Pradipta Kumar Das, Assistant Professor, Computer Science & Engineering
7. Dr. Banaja Mohanty, Associate Professor, Electrical Engineering
8. Dr. Santosh Kumar Sahu, Assistant Professor, Mechanical Engineering
9. Dr. S. R. Das, Associate Professor, Production Engineering
10. Dr. Bigyan Ranjan Jali, Assistant Professor, Chemistry
11. Dr. Trinath Biswal, Associate Professor, Chemistry

VSSUT FACULTY RESEARCH PUBLICATIONS ABOVE IMPACT FACTOR 5 (1ST JANUARY TO 30TH JUNE 2026)

1. S. K. Das, L. Pradhan, D. Bharatiya, R. N. Subudhi, R. Saraswat, S. Minz, B. Nayak, B. K. Jena and S. K. Swain* "High performance energy storage applications of polyaniline based functionalized multi walled carbon nanotubes nanocomposites" ***Journal of Energy Storage***, 145, 119916 (2026). (Impact Factor: 10.7), ISSN: 2352-152X **DOI:** https://doi.org/10.1016/j.est.2025.119916
2. S. K. Das, D. Bharatiya, R. N. Subudhi, R. Saraswat, S. Minz, P. De and S. K. Swain* "F-MWCNT incorporated PVP/TiO_2 ternary nanocomposites for charge storage applications" ***Diamond and Related Materials***, 113400 (2026). (Impact Factor: 5.2), ISSN: 0925-9635 **DOI:** https://doi.org/10.1016/j.diamond.2026.113400
3. S. Patra, K. M. Sahu and S. K. Swain* "L-Cysteine-mediated glucose sensing in human serum by carbon quantum dots entrapped sodium alginate nanocomposite: Maillard reaction-induced fluorescence switching" ***International Journal of Biological Macromolecules***, 151286 (2026). (Impact Factor: 8.7), ISSN: 1879-0003 **DOI:** https://doi.org/10.1016/j.ijbiomac.2026.151286
4. S. Patra, K. M. Sahu, R. K. Bhoi and S. K. Swain* "CQD imprinted pectin for ex vivo glucose monitoring in human blood serum: Mechanistic insights into competitive esterification-driven fluorescence quenching" ***Analytica Chimica Acta***, 345023 (2025). (Impact Factor: 6.1), ISSN: 0003-2670 **DOI:** https://doi.org/10.1016/j.aca.2025.345023
5. Mishra, S., Sahu, P.R., Prusty, R.C., Arya, Y., Panda, S., A hybrid SSA and PS-optimized fuzzy TI plus D controller for frequency regulation in nonlinear microgrid using V2G strategy, *Chaos, Solitons and Fractals* **211** (2026) 118682. https://doi.org/10.1016/j.chaos.2026.118682. **[Impact Factor: 5.7]**
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BOOKS



Lignocellulosic Biomass to Biohydrogen: A Circular Economy and Sustainable Approach to Decarbonization
by Suresh Sundaramurthy (Editor), A. Arumugam (Editor), Deepak Kumar (Editor), Sarat Kumar Swain (Editor)

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Students' Achievements & Activities

VSSUT GOES GLOBAL: TEAM NEURAL LEAF WINS VIBRANT PILOT LOYALTY AWARD AT IEEE YESIST12 2026 GRAND FINALE IN JAKARTA, INDONESIA



Veer Surendra Sai University of Technology, Burla, has achieved another remarkable milestone on the international stage, with seven student teams selected to participate in the prestigious IEEE YESIST12 2026, showcasing their creativity, innovation, and technical excellence. Among the selected teams, Team Neural Leaf proudly represented VSSUT at the Grand Finale held in Jakarta, Indonesia. The team comprised Chandra Prakash Mishra (Team Leader), Shreeansh Babu, and Suryansi Dhal, all pursuing B.Tech in their second year in the Department of Computer Science and Engineering. Under the valuable mentorship and guidance of Dr. Lt. Birendra Kumar Barik, the team demonstrated its innovative spirit, dedication, and collaborative abilities. Adding to the university's pride, Team Neural Leaf was honoured with the prestigious Vibrant Pilot Loyalty Award, bringing international recognition to VSSUT. This achievement reflects the students' perseverance, teamwork, problem-solving abilities, and commitment to developing innovative solutions. The selection of seven teams itself highlights the growing culture of innovation, research, and technological excellence at the university. The accomplishment also demonstrates VSSUT's commitment to providing students with opportunities to showcase their talents and compete on global platforms. Heartiest congratulations to Team Neural Leaf, their mentor, and all seven selected teams for their outstanding achievements. This international recognition further strengthens VSSUT's reputation as a centre of innovation and reinforces its vision of inspiring young minds to innovate, excel, and create an impact beyond boundaries.

ROBOTICS SOCIETY OF VSSUT SECURED AIR 4 AT PRESTIGIOUS E-YANTRA ROBOTICS COMPETITION BY IIT BOMBAY

A team from the Robotics Society of Veer Surendra Sai University of Technology (VSSUT), Burla, secured an impressive All India Rank (AIR) 4 at the prestigious e-Yantra Robotics Competition organized by IIT Bombay. Competing against top teams from across the country, the students demonstrated exceptional technical expertise, innovation, and problem-solving abilities in the field of robotics and embedded systems. Their outstanding performance reflects rigorous training, teamwork, and dedication to excellence. This remarkable achievement not only brings pride to the institution but also underscores the growing strength of its student-led technical initiatives, inspiring others to actively engage in advanced technological learning and research.



STUDENTS OF VSSUT HAVE ACHIEVED A SIGNIFICANT MILESTONE BY SECURING A DESIGN PATENT FOR THEIR INNOVATIVE PROJECT TITLED "ELECTRORHEOLOGICAL FLUID BASED RECOIL SYSTEM."

Students of Veer Surendra Sai University of Technology have achieved a significant milestone by securing a design patent for their innovative project titled "Electrorheological Fluid Based Recoil System." Registered under Design No. 486770-001 on 09 January 2026, the patented system introduces an electrorheological fluid-based semi-active damping mechanism aimed at improving dynamic stability, adaptive controllability, and energy-efficient mechanical performance through smart fluid technology. The innovation demonstrated nearly a 30% reduction in displacement response, highlighting its strong potential for next-generation adaptive control applications. The achievement was made possible through the interdisciplinary efforts of student inventors Debadutta Patra from the Department of Chemical Engineering, Ayush Bardhan Tripathy from the Department of Computer Science & Engineering, and Bibhu Prasad Kar from the Department of Mechanical Engineering, reflecting the growing culture of research excellence and innovation at VSSUT.



VSSUT STUDENTS SECURE DESIGN PATENT FOR INNOVATIVE AUTOMATIC CHAIN LUBRICATION SYSTEM: ANOTHER MILESTONE IN STUDENT INNOVATION!


पेटेंट कार्यालय, भारत सरकार The Patent Office, Government Of India
डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design
डिजाइन सं. / Design No. : 509987-001
तारीख / Date : 20/07/2026
पारस्परिकता तारीख / Reciprocity Date* :
देश / Country :
Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 15-99 in respect of the application of such design to AUTOMATIC CHAIN LUBRICATION SYSTEM in the name of 1.Dr. MIHIR KUMAR SUTAR 2. Dr. SAROJRANI PATTNAIK 3.ALOK MAHARANA 4.SUBHASMITA PRIYADARSHINI 5.ARYAN KUMAR ACHARYA 6.ASHUTOSH ACHARYA 7.PRATEEK ROSHAN SAHOO 8.JAGADISH CHANDA.
In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.
Date of Issue : 22/10/2026

Veer Surendra Sai University of Technology, Burla, proudly celebrates another milestone in student innovation as six 7th Semester Mechanical Engineering students have successfully secured a prestigious Design Patent for their minor project titled "Automatic Chain Lubrication System." The innovative design was developed under the expert guidance and mentorship of Dr. Mihir Kumar Sutar and has been officially registered with the Indian Patent Office, Government of India. The design has been granted Registration No. 509987-001, dated 20 July 2026, marking a significant achievement in the students' academic and innovative journey. The student innovators behind this accomplishment are Alok Maharana, Subhasmita Priyadarshini, Aryan Kumar Acharya, Ashutosh Acharya, Prateek Roshan Sahoo, and Jagadish Chanda. Their achievement reflects their creativity, technical knowledge, teamwork, and dedication towards developing practical engineering solutions. Special appreciation is extended to Dr. Mihir Kumar Sutar for his valuable guidance and mentorship, along with Dr. Sarojrani Pattnaik for her significant contribution and support. This accomplishment highlights the importance of project-based learning and encourages students to transform innovative ideas into valuable intellectual property. It also demonstrates VSSUT's commitment to fostering a culture of research, creativity, entrepreneurship, and technological advancement. The university congratulates the entire student team and their mentors on this remarkable achievement and wishes them continued success in their future endeavours.

VSSUT SHINES AT THE NATIONAL SPACE TECHNOLOGY STAGE: TEAM VSAT ACHIEVES REMARKABLE SUCCESS AT IN-SPACe CANSAT INDIA STUDENT COMPETITION 2026”






VSSUT, Burla, has achieved a remarkable milestone through the outstanding performance of Team VSAT of its Idea Innovation Cell at the prestigious IN-SPACe CanSat India Student Competition 2026. The team participated in the Grand Finale held at Kushinagar, Uttar Pradesh, showcasing its technical excellence and innovative capabilities on a national platform. The competition witnessed participation from 76 student teams across India, with 43 CanSats and 18 model rockets launched during the event. Team VSAT successfully designed, developed, and assembled its CanSat, demonstrating the practical application of engineering knowledge and advanced technical skills. The team successfully executed its mission, including CanSat deployment, flight monitoring, and safe recovery in pristine condition. This remarkable accomplishment reflects the students' dedication, creativity, teamwork, problem-solving abilities, and commitment to technological innovation. Special appreciation goes to Dr. Aditya Kumar Hota for his constant guidance, mentorship, and invaluable support throughout the team's preparation and participation. The achievement highlights the importance of hands-on learning, collaborative research, and student-led innovation in advancing space technology. It also brings immense pride to the entire VSSUT fraternity and inspires aspiring engineers to explore new frontiers in science and technology. This success marks another significant step in VSSUT's journey towards nurturing innovative minds and contributing to India's growing space technology ambitions through the spirit of Dream, Design, and Develop.

VSSUT’S TEAM AEROTECH HAS SECURED FIRST POSITION IN THE 11TH EDITION OF THE SAEISS DRONE DEVELOPMENT CHLLENGE 2025-26, ORGANIZED BY SAEINDIA AT KCG COLLEGE OF TECHNOLOGY, CHENNAI.



Team AeroTech of Veer Surendra Sai University of Technology (VSSUT), Burla, achieved a remarkable milestone, showcasing excellence in innovation, teamwork, and technical expertise. The team’s accomplishment stands as a testament to the dedication, perseverance, and creative problem-solving abilities of its members. Competing among talented participants, Team AeroTech demonstrated outstanding performance through their design, engineering skills, and practical application of aeronautical concepts. Their success not only brings pride to the institution but also inspires fellow students to pursue hands-on learning and push the boundaries of technological advancement. This achievement highlights the growing culture of research, innovation, and experiential learning within the campus.

SALEENA DAS STUDENT OF ELECTRONICS AND ELECTRICAL ENGINEERING HONORED WITH THE NPTEL SUPERSTAR AWARD IN A CEREMONY JOINTLY ORGANISED BY IIT KARAGPUR AND IIT MADAS ON WOMENS DAY (MARCH 08, 2026)



Saleena Das, a student of Veer Surendra Sai University of Technology, brought pride to the institution by receiving the prestigious NPTEL Superstar Award on the occasion of Women's Day. The award recognized her outstanding performance and dedication towards online learning through the National Programme on Technology Enhanced Learning (NPTEL) courses offered by the IITs. Through this platform, she gained the opportunity to learn from some of the finest professors from premier institutions including Indian Institute of Technology Kharagpur and Indian Institute of Technology Madras, while exploring subjects beyond the conventional classroom curriculum. The Star Award Felicitation Ceremony, organized by NPTEL in collaboration with IIT Kharagpur and IIT Madras, celebrated the achievements of meritorious students and encouraged continuous learning and skill development. Saleena Das expressed her gratitude to NPTEL and her college for motivating students to pursue such valuable opportunities. She also appreciated the thoughtful souvenirs and customized gifts presented during the ceremony, which made the recognition even more memorable. Her achievement stands as an inspiration for fellow students to actively engage in online learning and academic excellence.

TEAM FROM ROBOTICS SOCIETY BECAME FINALIST AT THE NHIDE 2026 (NATIONAL HACKATHON ON INNOVATION, DESIGN, AND ENTREPRENEURSHIP) ORGANISED BY GURU GHASIDAS VISHWAVIDYALAYA, BILASPUR, CHHATTISGARH



A team from the Robotics Society of Veer Surendra Sai University of Technology (VSSUT), Burla, achieved a significant milestone by becoming a finalist at NHIDE 2026 (National Hackathon on Innovation, Design, and Entrepreneurship), organized by Guru Ghasidas Vishwavidyalaya, Bilaspur, Chhattisgarh. Competing against numerous talented teams from across the country, the participants showcased exceptional innovation, technical proficiency, and problem-solving skills. Their project reflected a strong blend of creativity and practical application, earning them recognition at the national level. This accomplishment highlights the growing culture of innovation and entrepreneurship among students and stands as a proud moment for the institution, inspiring others to actively engage in cutting-edge technological pursuits.

TWO VSSUT TEAMS OF 3RD-YEAR B. ARCH STUDENTS SECURED 1ST AND 3RD POSITIONS IN THE MULTIDISCIPLINARY DESIGN COMPETITION "HYDRO-GRID: REIMAGINING WATER BODIES IN INDIA" ORGANISED BY INDIAN INSTITUTE OF URBAN DESIGNERS AND HOSTED AT KIITUNIVERSITY ON 27 FEB 2026.



Veer Surendra Sai University of Technology added another proud achievement to its growing legacy as two teams of 3rd-year B.Arch students secured the 1st and 3rd positions in the multidisciplinary design competition “Hydro-Grid: Reimagining Water Bodies in India,” organized by the Indian Institute of Urban Designers and hosted at KIIT University on 27th February 2026. The competition focused on innovative and sustainable approaches toward revitalizing water bodies in India through multidisciplinary urban design solutions. The outstanding projects presented by the VSSUT students were highly appreciated for their creativity, technical excellence, and practical relevance. The entries were evaluated by an eminent jury panel that included internationally acclaimed urban designer K. T. Ravindran. This remarkable accomplishment highlights the talent, innovation, and design capabilities of the students and brings immense pride and recognition to the Department of Architecture and the university.

THE AEROTECH CLUB OF VSSUT HAS SECURED 1ST PLACE AT X-TURBULENCE, AN FPV DRONE COMPETITION HOSTED BY ODISHA UNIVERSITY OF TECHNOLOGY AND RESEARCH (OUTR) ON 7TH FEBRUARY.



Veer Surendra Sai University of Technology achieved another milestone in the field of innovation and technical excellence as the AeroTech Club secured the 1st position at “X-Turbulence,” an FPV drone competition hosted by Odisha University of Technology and Research on 7th February 2026. The remarkable achievement highlighted the team’s exceptional technical expertise, innovative thinking, and strong teamwork. The competition witnessed participation from several reputed institutions, where the AeroTech Club impressed the judges and audience through its advanced drone design, precise control systems, and outstanding performance. The victory came after weeks of rigorous effort involving the designing, testing, troubleshooting, and refinement of drone prototypes, reflecting the dedication and perseverance of the students. The success of the team stands as a testament to the culture of innovation, creativity, and technological advancement fostered at VSSUT. The university authorities congratulated the members of the AeroTech Club for their outstanding accomplishment and for bringing pride and recognition to the institution at a prestigious inter-university technical platform.

VSSUT SUCCESSFULLY COMPLETES 10-DAY WORKSHOP, EV SAKSHAM 2026: EMPOWERING FIRST-YEAR STUDENTS THROUGH HANDS-ON LEARNING, INNOVATION, AND ELECTRIC VEHICLE DEVELOPMENT



Veer Surendra Sai University of Technology (VSSUT), Burla, successfully completed the 10-day EV Saksham Workshop, marking a significant milestone in promoting experiential learning, innovation, and practical engineering education. The workshop provided first-year students with an excellent opportunity to move beyond classroom learning and gain hands-on experience in electric vehicle (EV) technology. Throughout the programme, students explored various EV components, learned their working principles, assembled individual parts, and collaboratively built a fully functional electric vehicle from scratch. The initiative encouraged creativity, teamwork, problem-solving skills, and the practical application of engineering concepts. The concluding-day celebration was graced by the presence of the Hon'ble Vice-Chancellor, Dean of Student Welfare (DSW), Vice-President, and faculty advisors, whose participation made the occasion particularly memorable. A moment of immense pride for the entire VSSUT fraternity was witnessing the university leadership take a ride in the electric vehicle developed entirely through the efforts and dedication of the students. The successful completion of EV Saksham 2026 reflects VSSUT's commitment to nurturing innovation, technical competence, and future-ready engineers through the philosophy of learning by creating, building, and innovating.

JAGDISH A FIRST YR VSSUT STUDENT LEAD THE NATIONAL CHESS TEAM AS CAPTAIN IN NATIONAL CHESS CHAMPIONSHIP, HELD AT RAIPUR AND HE SECURED 7TH POSITION AS PERSONAL. IT'S TEAM EFFORT & WON A CASH PRIZE OF ₹20,000 NOW HE IS ELIGIBLE FOR THE ASIAN TEAM CHESS CHAMPIONSHIP.



Jagdish, a first-year student of Veer Surendra Sai University of Technology, brought pride to the university by leading the national chess team as captain in the National Chess Championship held at Raipur. Demonstrating exceptional leadership and strategic skills, he played a key role in the team's impressive performance during the championship. Individually, Jagdish secured the 7th position at the national level and, along with his team members, won a cash prize of ₹20,000. The achievement reflects a strong team effort and dedication from all players. Owing to this remarkable success, he has now become eligible to participate in the prestigious Asian Team Chess Championship, bringing further recognition to the university and inspiring fellow students.

SONALI KAR, A MEMBER OF THE LITERARY SOCIETY, HAS BEEN AWARDED A SPECIAL MENTION (3RD PRIZE AT THR KIIT SCHOOL OF LAW IN THE ALL-INDIA POLITICAL PARTY MEET COMMITTEE HELD ON 4TH AND 5TH APRIL 2026

Sonali Kar, a member of the Literary Society of Veer Surendra Sai University of Technology, brought laurels to the institution by receiving a Special Mention (3rd Prize) at the All India Political Party Meet Committee organized by KIIT School of Law on 4th and 5th April 2026. Her outstanding performance, analytical thinking, communication skills, and active participation during the event were highly appreciated by the judges and participants. The achievement reflects her dedication, confidence, and excellence in literary and debating activities, bringing pride and recognition to the university at a national-level platform.

CONGRATULATIONS TO DEBASHREETA KAR ON WINNING 1ST RUNNERS UP IN RANGAMANCH (MONOACT COMPITITION) AT XTASY, OUTR, BHUBANESWAR



Debashreeta Kar brought pride and recognition through her outstanding performance by securing the 1st Runners-Up position in "Rangamanch," the Monoact Competition organized during XTASY at Odisha University of Technology and Research. Her remarkable acting skills, stage presence, and expressive performance were highly appreciated by the audience and judges alike. This achievement reflects her dedication, creativity, and passion for performing arts, bringing laurels to her institution and inspiring fellow students to excel in extracurricular and cultural activities. Her performance demonstrated her ability to effectively convey emotions, portray diverse expressions, and connect with the audience through the art of solo acting. Such accomplishments highlight the importance of nurturing artistic talents alongside academic excellence and provide encouragement to students to explore their creative potential. Her success stands as a testament to the vibrant cultural environment of the institution and its commitment to the holistic development of students.

WARMEST CONGRATULATIONS TO OUR EMOTICA'S NUKKAD TEAM FOR ACHIEVING 1ST PLACE HONORS IN CHAURAHA (NUKKAD COMPETITION) BY PERFORMING 'AINA' IN XTASY OUTR BHUBANESWAR, MAKING THIS A PROUD MOMENT FOR THE UNIVERSITY.

For an encore, EMoTICA once again proved the true spirit of teamwork, the power of hard work, and the brilliance earned through dedication and perseverance. This remarkable achievement adds another glorious chapter to the team's ever-growing legacy of creativity, passion, and excellence that EMoTICA has consistently represented over the years. The success stands as a testament to the collective effort, commitment, and determination of every team member who contributed wholeheartedly to the accomplishment. The victory has not only brought pride and recognition to the team but has also inspired everyone to continue striving for greater heights in future challenges with the same enthusiasm and momentum.

SOULS (MUSIC CLUB), VSSUT GOT 2ND POSITION IN ROCKATHON - ADVAITA 2026 AT IIIT BHUBANESWAR



SOULS, the music club of Veer Surendra Sai University of Technology, achieved a remarkable milestone by securing the 2nd position in "Rockathon" during Advaita 2026 organized at International Institute of Information Technology Bhubaneswar. The talented members of the club impressed the audience and judges with their energetic performance, musical coordination, and stage presence. Their achievement reflects dedication, teamwork, and passion for music, bringing pride and recognition to VSSUT at a prestigious inter-college cultural platform.

VSSUT BADMINTON AND CRICKET TEAM BECAME CHAMPION, FOOTBALL TEAM BECAME RUNNER UP AT UTSAHAN – THE INTER-UNIVERSITY SPORTS MEET HELD AT IGIT, SARANG



Veer Surendra Sai University of Technology achieved remarkable success at UTSAHAN hosted by Indira Gandhi Institute of Technology, bringing pride and recognition to the university through outstanding performances in multiple sporting events. The VSSUT Badminton Team and Cricket Team emerged as champions in their respective categories, showcasing exceptional skill, determination, teamwork, and sportsmanship throughout the tournament. Adding to the university's achievements, the Football Team delivered an impressive performance and secured the Runner-Up position after a highly competitive final match. The remarkable accomplishments of the athletes reflect the university's strong sporting culture, dedication to excellence, and commitment to promoting physical fitness and extracurricular activities alongside academics. The university authorities congratulated all the players, coaches, and team members for their hard work and for bringing laurels to VSSUT at the prestigious inter-university sports meet.

VSSUT BECAME CHAMPION BOTH IN BOYS AND GIRLS GROUP IN THE INTER UNIVERSITY BADMINTON CHAMPIONSHIP ORGANISED BY ROTARY CLUB BURLA AND MCL BURLA ON 11 APRIL 2026

Veer Surendra Sai University of Technology achieved a remarkable sporting milestone by emerging as the overall champion in both the Boys' and Girls' categories at the Inter-University Badminton Championship organized by the Rotary Club Burla in association with Mahanadi Coalfields Limited on 11th April 2026. The university displayed exceptional dominance in the tournament by securing championship titles in both Singles and Doubles events across the Boys' and Girls' divisions. The outstanding performances of the players reflected their dedication, teamwork, discipline, and sporting excellence. This remarkable achievement brought immense pride and recognition to VSSUT and further strengthened the university's reputation in the field of sports and extracurricular excellence.

VSSUT OBSERVES NATIONAL SPORTS DAY 2026 FROM 28–30 AUGUST UNDER THE INSPIRING THEME "KHELEGA BHARAT, JEETEGA BHARAT."



The observance celebrates the spirit of sports and pays tribute to the legendary hockey player Major Dhyan Chand, whose remarkable contributions to Indian sports continue to inspire generations. It highlights the importance of physical fitness, sportsmanship, teamwork, discipline, and perseverance in everyday life. The occasion encourages students, faculty members, staff, and the entire university community to actively participate in various sporting activities. Let us come together to promote a vibrant sporting culture, encourage active living, and nurture the overall physical, mental, and social well-being of every individual.

DIARY OF EVENTS VSSUT BURLA 2026

Date of Events	Department Conducted the Event	Event/Activity in Brief
05.01.2026	Electrical Engineering	Expert talk by Mr. Arohhi Ku Barai (HIL System Engineer, Speedgoat, Bero, Switzerrland
07.01.2026	Electrical Engineering	Branch Orientation
09.01.2026 & 10.01.2026	ETC	Techtronix-2026
09.01.2026 & 10.01.2026	Cultural Society DSW	Global MUN at IIT KJP Sonali Kar, Suryansh Patra won the Honorable mention in the world Bank committee Sourav naik & Tamanna Naik won the special mention in the UNHRC committee
11.01.2026	Alumni	JSW VSSUT Burla Marathon-2026
12.01.2026	NSS Bureau	Youth Power & National Building Vivekananda's vision Guest:-Prof Anupama Sharma SBP University
16.01.2026 & 18.01.2026	Architecture	TEJAS 7.O (Annual Architecture Exposition) Guest lecture by Ar.Debamalya Guha, Kolkata, Mr.Naresh Singh, BBSR
16.01.2026	Cultural	VASSAUNT-2026 Day-1 Student Activities like performance by Vibrant, Souls and Ramp Walk By Students
16.01.2026	BIS-Students Chapter, MME	BIS-QUIZ in Samavesh-2026 was conducted for all the students of VSSUT, Burla. The quiz was organized by the coordinator, BIS-Student Chapter, MME under the guidance of Mr. Gourahari Behera, menter BIS-MME
17.01.2026	Cultural	VASSAUNT-2026 Day-2 Performance by Odia singer "Kuldeep Pattanaik"and "Nimisha Deb".
18.01.2026	Cultural	VASSAUNT-2026 Day-3 Prize Ceremony, Ramp walk by Faculty performance by Bollywood singer "Ash King"
19.01.2026	Mathematics	International Conference on pure & Appliad Mathmatics with Data Science-2026 (ICPAM-DS-2026)
21.01.2026	NSS Bureau	Har Ghar Tiranga Rally Starts from VSSUT main gate to Burla Town
22.01.2026	DSW	IUSM-PRARAMBH-2026 V2. Inter University Sport Event 27 University participate 900 participate
23.01.2026	University Function	Celebration of Netaji Jayanti & Veer Surendra Sai Jayanti at 8:30 am at the Golden Jubilee Seminar Hall
26.01.2026	NCC	Republic Day Celebration 2026
31.01.2026	NSS Bureau	Awareness on Menstrual Hygenic and distribution of sanitary pad in Kirba village, Burla
31.01.2026	ICC	Awareness and sensitization programme on POSH Act-2013
01.02.2026	NCC & NSS	Annual donation drive- 2026
02.02.2026	Cultural Society	Graphic Design and videos editing competition by literary society for the first year student
04.02.2026 & 06.02.2026	Production Engineering	Industrial visit to TRL Krosaki Refractories Ltd, Belpahar, Odisha
07.02.2026	NSS Bureau	Sensitization program on Odisha Right to Public Service At (ORTPSA) Guest Sri Jagadananda, Mentor & Co-founder CYSD
07.02.2026	BIS Civil Student Chapter	Industrial visit to JSW Bhusan Power and Steel Ltd., Jharsuguda
07.02.2026	BIS MME student chapter	Industrial visit to JSW BPSL Sambalpur of 6th Semester students and faculty members
14.02.2026	NCC	Black day for Pulwama attack
14.02.2026	Physics Department	International conference on "Recent Advances in Physics" (ICRAP- 2026)
15.02.2026	Physics Department	International Conference on "Recent advances in Physics" ICRAP 2026

Date of Events	Department Conducted the Event	Event/Activity in Brief
21.02.2026	Chemical	One week NSS special camp at Kirba from 21st to 27th March 2026 Faculty Dr. Nivedita Patel
21.02.2026	ETC	One week NSS special camp at Panitanki from 21st to 27 th March 2026. Faculty Name Dr. Nivedita Patel
21.02.2026	MME	One week NSS special camp at Telugupada from 21st to 27th March 2026. Faculty Name Dr. Manila Mallik
23.02.2026	MME	IIM National Metallurgists Day, celebration 80th IIM Foundation Day – 24th February at VSSUT Burla. A total of 301 students participated in the quiz competition and 1st, 2nd & 3rd prizes were awarded to the top performers.
24.02.2026	MME	IIM National Metallurgists Day, celebration 80th IIM Foundation Day – 24th February at VSSUT Burla. A total of 301 students participated in the quiz competition and 1st, 2nd & 3rd prizes were awarded to the top performers. The event was organized by Indian Institute of Metals (IIM) Sambalpur Chapter
05.03.2026	Safety & Fire Engineering and Dean CDCE	55th National Safety week Inauguration Chief Guest: Shri Viswas Shinde, Vice President Head HR Hindalco, Guest of Honor : Shri Sanjay Jha, Director Technical MCL
06.03.2026	Safety & Fire Engineering and Dean CDCE	55th National Safety week lecture by Prof V.R. Ranjith CUSAT, Mr. Dipesh Kamdan, Mr. Tusharkanta Sahoo, BPCL, Bargarh
07.03.2026	Chemistry	National Conference on "Recent Advancement in Material Science (RAIMS). Around 300 participants are present. CSIR- IMMT Director Dr. Ramany Narayan gave the Primary talk
07.03.2026	Fire & Safety and Dean CDCE	55th National Safety week lecture by Prof V.R. Ranjith CUSAT, Mr. Umakanta Samantra, Boilers and Factories Sambalpur
07..03.2026	Electrical Engineering	Circuit Blitz- A fast paced technical quiz designed to test knowledge of electrical devices, circuit laws and component functions under strict time limits (Student event)
08.03.2026	Chemistry	Director CSIR- IMMT Dr Ramany Narayan VP Hindalco Mr. Suual Singh G.M, MCL Mr. B. Behura the guest of the event on RAIMS 2026
08.03.2026	SSS	Health camp at Kirba School jointly organized by SSS, VSSUT & VIMSAR
09.03.2026	Fire and Safety Engineering and CDCE	55th National Safety week lecture by Prof G. Madhu, CUSAT
10.03.2026	Fire and Safety Engineering and CDCE	55th National Safety week concluding ceremony Chief Guest Sri Ashes Padhi, Thermal JSW Energy Guest of Honor Prof G. Madhu, CUSAT
11.03.2026	IIC	Celebrating Platinum Jubilee International Women's Day
11.03.2026	SSS	Life Skill for Holistic Development Day 1 : Life Skill Management for holistic Development
12.03.2026		Platinum Jubilee "RASAYAN"
12.03.2026	SSS	Life Skill for Holistic Development Day 2 : Ancient Science and Modern Science
12.03.2026	Electrical Engineering	Industrial visit of pre-final year (Annual event)
13.03.2026	SSS	Life Skill for Holistic Development Day 3 : Stress Management in our daily life
13.03.2026	Electrical Engineering	Industrial visit of final year (Annual event)
13.03.2026	MME	On the occasion of Platinum Jubilee National Conference on Materials, Modelling, Manufacturing & measurement (NCM)2026 from date 13-15 March was organized by the dept. of MME Chief Guest: -Mr.Srinivas (VP, JSW,BPSL) Guest of Honour:-Mr.A.k.Purohit,Director(BIS BHBO) Guest Of Honour:-Prof.Tapas Laha (MME, IIT KGP)
14.03.2026	BIS-MME Student Chapter (Dept Of MME)	BIS-workshop on "Standardization in Effective Manufacturing" Guest: Mr.A.K Purohit, Director (BIS BHBO), Mr.Deepak Patra, Scientist-E (BIS BHBO), Mr.Pravin Kirtiwar, JSW,BPSL, Mr.Mukesh Kumar Panda,JSW,BPSL.
15.03.2026	MME	"DRAVYA 2026" Annual National Level Student Technical Symposium was organized by Dept of MME.
16.03.2026	CDCE	ASPIRE, Educational Exposure Visit to VSSUT

Date of Events	Department Conducted the Event	Event/Activity in Brief
!8.03.2026	SSS	Blood Donation Camp At E-Learning Centre VSSUT, Burla
20.03.2026	CDCE & Library	One day Awareness Program on IRINS & INFLIBNET Services for Scholarly communities.
22.03.2026	Dean DSW	All Hostel Premier League (AHPL)-2026
23.03.2026	Cultural	VSSUT MUN 2.O Conducted by literary society at E-Learning Center
25.03.2026	Cleanliness Committee	"Preventive measures, immediate remedies and first and after animal bites" coordinated by Dr. Manila Mallik, Mr.Gautam Behera & Dr.Santosh Sahu Guest Speaker-Dr.Subrat Kumar Pradhan, VIMSAR,Burla
28.03.2026	CDCE	Honor of VSSUT by Prof. Yogesh Singh ,Hon'ble Chairman, AICTE for Potential Modal Center for UHV to Prof. Ganeswar Nath, Dean CDCE, at-AICTE, HQ, New Delhi on 28th March 2026.
02.04.2026	Cultural	"Ame Poshak Ama Parichaya" Celebrated in Sir Visveswaraya Auditorium
04.04.2026 & 05.04.2026	Cultural (Literary Society)	KIIT School of Law MUN at KIIT Bhubaneswar Date-4th &5th April 2026 Sonali Kar Special Mention in ALPPM
06.04.2026	NSS VSSUT	Three Days District Level Youth Leadership Training Programme from 6th to 8th April 2026
07.04.2026	Architecture	ICSSU 2026 (Inauguration)(International Conference)
08.04.2026	Architecture	International Conference on Smart Sustainable Urbanism
11.04.2026	T & P & CDCE	Global Industrial Summit-2026
12.04.2026	T & P & CDCE	Global Industrial Summit-2026
12.04.2026	Cultural	IPL Action, Global Industrial Summit-2026 Organized by Literary Society
15.04.2026	CDCE	Inauguration of ZOHO Skill Hub Centre and "Wisdom on Wheels" Project by Paytm Foundation by Hon'ble Education Minister of India Shri Dharmendra Pradhan.
18.04.2026	MME	Annual Cultural-FAREWELL program for final year B-Tech & M-Tech Students of MME dept was organized with 320 no.of students participation students shared their experience, feelings of their four year stay at VSSUT. Many students are awarded prizes for their achievement such as GATE performers.
30.04.2026	EEE, Nodal Officer, Skill Compet.	Outreach Program for awareness on "World Skill Competition and internship at WSC" as mou with WSC,3 members team visited for 2 days interacted with students, family, visited clubs, Labs & informative session 11AM-12AM was organized. The 1st year students gained outlook to participate in future.
18.05.202	Vice-Chancellor	Visit of Commissioner-cum-Secretary Shri Bhupendra Singh Punia, IAS Accompanied by the Collector Sambalpur and CEO of World Skill Centre Revised of IDCO projects , Revised of CPWD Projects, Visited ZOHO Skill Hub, Visited Sports Complex Site
05.06.2026	Dean Students Welfare	Celebration of Environment Day on 05-06-2026. (1) Campus Cleaning drive (2) Plantation drive (3) Oath for Environment Protection
17.06.2026	NSS	Awareness Programme on "Importance of Voluntary Blood donation & Blood safety"
21.06.2026	Yoga Club	Celebration of International Yoga Day organized by DSW & NSS
01.07.2026	University, PIC Institute Seminar	Observance of University Foundation Day on 1st July 2026
01.07.2026	NSS Bureau	Observation of Van Mahotsav Week (1st to 7th July) 2026 Inaugurated by Prof S.S.Pattnaik (State Open University) on 1st July 2026
04.07.2026	NSS Bureau	Awareness Program on Diabetes Reversal, Organized by NSS Bureau, VSSUT, Burla Guest:- Dr. Madhab Nayak
19.07.2026	Mechanical Engineering	Design Patent Granted on topic 'Automatic chain Lubrication System' by 7th Semester Students By Dr. M.K. Sutar (ME),Dr. Sarojrani Pattnaik (ME), Alok Maharana (ME), Subhasmita Pridarshini (ME), Aryan Ku Acharya (ME), Ashutosh Acharya (ME), Prateek Roshan Sahoo (ME), Jagdish Chandra (ME)
27.07.2026	EEE	Dr. Subham Sahoo, Associate Professor, Aalborg University Denmark & Richard M.Bass Outstanding Young Power Electronics Engineer Award IEEE PELS Alumni 2014 Batch, EEE

Date of Events	Department Conducted the Event	Event/Activity in Brief
03.08.2026	EEE	In house Program (FDP) in collaboration with NITTTR, Kolkata 1 week "MATLAB for Advanced Engineering application" 3rd -7th Aug 2026 (1 week)
14.08.2026	EEE	Orientation of registered students & mentors for Skill Competitions 5 PM-6 PM
19.08.2026	Dean F&P	Smart India Hackathon (Internal)-2026 (19.08.2026-21.08.2026) Around 100 registrations done and 82 students came for participation in the internal hackathon where they presented prototypes and solution to various problem statements given by AICTE, SIH portal. Faculty members from different departments acted as judges and selected 45+5 no. of participants to compete in the SIH-2026 at national level. 6 Members in each team were present and at least one member won a girl/female student which is mandatory.
20.08.2026	DSW	Nashamukt Bharat Abhiyan:- Drug de-addiction Awareness program among students as part of induction Program of 1st year students. Organized jointly by Student Welfare Dept of VSSUT & Brahmakumaris of Sambalpur & Burla.
22.08.2026	IEEE SB, VSSUT, Odisha	SLAB Hackathon
11.09.2026	Architecture	DRISHTI 2026: A 5-day STTP on Digital recording through imaging, Storytelling, Heritage Technologies and Interpretation.
24.09.2026	Computer Science and Engineering (AI-ML)	S.Sahil Prusty has been officially certified by "ASIA BOOK OF RECORDS" "For setting a record for balancing the heaviest human weight on his abdomen while performing Chakrasana Yoga pose". He balanced the heaviest human weight of 85 kg on his abdomen for 30 seconds with the institutional endorsement of VSSUT, Burla
24.09.2026	NSS Bureau VSSUT, Burla	NSS day was celebrated in Golden Jubilee Seminar Hall. Guest-Prof. Anil Kumar Kar Dept. of Civil Engg. VSSUT, Burla
25.09.2026	UHV-Cell	Plantation drive & UHV-Cell member, faculty members & students. A "Green Credit to Mother Earth" Plantation programme was organized at VSSUT, Burla by the UHV Cell from 25th to 27th September. The programme aimed to promote environmental awareness, sustainable living and responsibility towards Mother Earth through tree plantation activities.
27.09.2026	Team of Sustainability or Sustain Energy Under Tech. Society	RE: GEN 2026 An ideathon conducted on 10 nos industrial problems statements for sustainability and final round of 12 shortlisted teams from 75 teams from VSSUT was conducted. Industry jury members interacted with the students and gave feedback for improvement for field implementation. Industry Participated OHPC, HINDALCO,TPWODL and MCL.
29.09.2026	CSE(AI-ML)	S. Sahil Prusty has set a record of heaviest human weight balanced on the abdomen of a teen while performing Chakrasana yoga pose and that weight is 85 kg and the time in which the person is balanced it for 30seconds with the institutional endorsement of VSSUT, Burla and has set a record in "INDIA BOOK OF RECORDS"
29.09.2026	VSSUT-ASSIST	VSSUT-ASSIST has received a financial support of 1 Crore. One-Time capital grant from the startup Odisha, Odisha. Vide LetterNo.2309 Dated 30/09/2026.
20.09.2026	NSS Bureau	Mega Blood Donation Camp was organized by NSS Bureau, VSSUT Burla in collaboration with NCC & Lions Foundation of Burla Pragati trust at E-Learning Center. (339) No. of blood units were collected and handed to VIMSAR, Burla
02.10.2026	NSS	Plantation drive was conducted on the eve of Gandhi Jayanti in Anuradha Hall of Residence.
5.10.2026	UHV-CELL & Dean CDCE	1.Inaguarate of UHV-CELL, 2.Inaguarate Ceremony of FDP-Universal Human Values-Introducing from 5th to 7th October 2026.
10.10.2026	VSSUT, Burla	"Swachhata Hi Seva"- A mass cleaning drive was successfully conducted by VSSUT, Burla in collaboration with Sambalpur Municipal Corporation in Front of VSSUT Campus, Burla on 10 October 2026 at 6:30 AM.
11.10.2026	VSSUT, Burla	"Vande Mataram Camp 2026"

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ଭିସୁଟ୍‌ରେ 'ଇଭି ସକ୍ଷମ' କର୍ମଶାଳାର ଶୁଭାରମ୍ଭ



ସମ୍ବଲପୁର, ୧୧୧ (ସମିସ) : ବୁର୍ଲାସ୍ଥିତ ବୀର ସୁରେନ୍ଦ୍ର ସାଏ ବୈଷୟିକ ବିଶ୍ୱବିଦ୍ୟାଳୟ (ଭିସୁଟ୍) ର ଛାତ୍ର ଅଟୋମୋବାଇଲ୍ ବୁଦ୍ 'ଟିମ୍ ଭିରସ୍ ରେଙ୍ଗି' ନିଜର ବୈଷୟିକ ଉଦ୍ଭାବନ ଓ ବ୍ୟବହାରିକ ଶିକ୍ଷାକୁ ପ୍ରୋତ୍ସାହନ ଦେବା ଦିଗରେ ଆଉ ଏକ ଉଲ୍ଲେଖନୀୟ ପଦକ୍ଷେପ ନେଇଛି। 'ଜ୍ୟାପାବଲ୍ ଇଣ୍ଡିଆ' ସହ ମିଳିତ ସହଯୋଗରେ ଟିମ୍ ପକ୍ଷରୁ ଗତ ୩୦ରୁ ନଭେମ୍ବର ୯ ତାରିଖ ପର୍ଯ୍ୟନ୍ତ ୧୦ଦିନିଆ ବୈଦ୍ୟୁତିକ ଯାନ ନିର୍ମାଣ କର୍ମଶାଳା 'ଇଭି ସକ୍ଷମ'ର ଆୟୋଜନ କରାଯାଇଛି। ଏହି ପଦକ୍ଷେପ ବୈଦ୍ୟୁତିକ ଯାନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଛାତ୍ରଛାତ୍ରୀଙ୍କୁ ପ୍ରତ୍ୟକ୍ଷ ଓ ବ୍ୟବହାରିକ ଅଭିଜ୍ଞତା ପ୍ରଦାନ କରିବାର ଲକ୍ଷ୍ୟ ରଖିଛି। ଉଦ୍‌ଘାଟନୀ ଅଧିବେଶନରେ ବିଶ୍ୱବିଦ୍ୟାଳୟର କୁଳପତି ପ୍ରଫେସର ଦୀପକ କୁମାର ସାହୁ ଯୋଗଦେଇ ଛାତ୍ରଛାତ୍ରୀଙ୍କୁ ସାମ୍ପ୍ରାଧିତ କରିବା ସହ ଆଧୁନିକ ବୈଷୟିକ ଜ୍ଞାନକୌଶଳ ଓ ଶିଳ୍ପକ୍ଷେତ୍ରରେ ବ୍ୟବହାରିକ ଶିକ୍ଷାର ଗୁରୁତ୍ୱ ଉପରେ ଆଲୋକପାତ କରିଥିଲେ। ଏଥିରେ ସୁରେନ୍ଦ୍ର ସାଏ ବୈଷୟିକ ବିଶ୍ୱବିଦ୍ୟାଳୟ (ଭିସୁଟ୍) ର ଛାତ୍ର ଅଟୋମୋବାଇଲ୍ ବୁଦ୍ 'ଟିମ୍ ଭିରସ୍ ରେଙ୍ଗି'

Media Mirror



Pradhan launches Zoho Skill Hub, 'Gyana Vahan' at VSSUT

ବୁର୍ଲାରେ 'ଜୋହୋ ସ୍କିଲ୍ ହବ୍' ଓ 'ଜ୍ଞାନ ବାହନ' ଲୋକାର୍ପିତ

ଦକ୍ଷ ହେବେ ଛାତ୍ରଛାତ୍ରୀ

ଭିସୁଟ୍‌ରେ ଜୋହୋ ସ୍କିଲ୍ ହବ୍ ଉଦ୍‌ଘାଟିତ

ଜୋହୋ ସ୍କିଲ୍ ହବ୍ ଛାତ୍ରଛାତ୍ରୀଙ୍କୁ ଅଧିକ ଦକ୍ଷ ଓ କର୍ମଠ କରିବ: ଧର୍ମେନ୍ଦ୍ର



ଭିସୁଟରେ ବିଶ୍ୱ ପରିବେଶ ଦିବସ ପାଳିତ

ବୁର୍ଲା, ୫ ।୬(ନି.ପ୍ର): ବୁର୍ଲା ଭିସୁଟ୍ ପରିସରରେ ବିଶ୍ୱ ପରିବେଶ ଦିବସ ପାଳିତ ହୋଇଯାଇଛି। ଏ ଅବସରରେ କ୍ୟାମ୍ପସ ସଫେର ଅଭିଯାନ, ଚାରାରୋପଣ କାର୍ଯ୍ୟକ୍ରମ ଏବଂ ସଚେତନତା ସଭା ଆୟୋଜିତ ହୋଇଥିଲା। କୁଳପତି ପ୍ରଫେସର ଦୀପକ କୁମାର ସାହୁ, କୁଳସଚିବ ପ୍ରଦୀପ ଡାଙ୍ଗଙ୍କ ସମେତ ବିଶ୍ୱବିଦ୍ୟାଳୟର ଅଧ୍ୟାପକ, ଅଧିକାରୀ, କର୍ମଚାରୀ ଏବଂ ଛାତ୍ରଛାତ୍ରୀ ଯୋଗ ଦେଇଥିଲେ। ସବୁଜିମା ଏବଂ ପରିବେଶ ସୁରକ୍ଷାକୁ ପ୍ରୋତ୍ସାହିତ କରିବା ପାଇଁ ବିଶ୍ୱବିଦ୍ୟାଳୟ କ୍ୟାମ୍ପସର ବିଭିନ୍ନ ସ୍ଥାନରେ ଚାରାରୋପଣ କରାଯାଇଥିଲା। ଅଂଶଗ୍ରହଣକାରୀମାନେ ଏକ ସ୍ୱଚ୍ଛ, ସବୁଜ ପରିବେଶ ବଜାୟ ରଖିବା ପାଇଁ ଶପଥ ନେଇଥିଲେ।

ଟିମ୍ ଭିସୁଟ୍ ରେସିଂର ଇଲେକ୍ଟ୍ରିକ୍ ଯାନ ପ୍ରଯୁକ୍ତି ଦିଗରେ ନୂଆ ପଦକ୍ଷେପ

ସମ୍ବଲପୁର, ୨୯।୯ (ସମିସ): ବୁର୍ଲାସ୍ଥିତ ବୀର ସୁରେନ୍ଦ୍ର ସାଏ ବୈଷୟିକ ବିଶ୍ୱବିଦ୍ୟାଳୟ (ଭିସୁଟ୍)ରେ ଟିମ୍ ଭିସୁଟ୍ ରେସିଂର ପରିଚୟ କାର୍ଯ୍ୟକ୍ରମରେ ପ୍ରାୟ ୧୨୦୦ ଛାତ୍ରଛାତ୍ରୀ ଯୋଗଦେଇଥିଲେ। ଏହି କାର୍ଯ୍ୟକ୍ରମ ବିଶ୍ୱବିଦ୍ୟାଳୟରେ ପ୍ରାୟୋଗିକ ଶିକ୍ଷା, ଇଞ୍ଜିନିୟରିଂ ଓ ନବସୃଜନପ୍ରତିବନ୍ଧୁଥିବାଆଗ୍ରହକୁପ୍ରତିଫଳିତକରିଥିଲା। ଏହିଅବସରେକ୍ୟାପାବଲ୍‌ଇଣ୍ଡିଆ ସହଯୋଗରେ 'ଇଭି ସକ୍ଷମ' ପାଞ୍ଚଦିନିଆ ପ୍ରାୟୋଗିକ ଇଲେକ୍ଟ୍ରିକ୍ ଯାନ କର୍ମଶାଳା ଆୟୋଜନର ଘୋଷଣା କରାଯାଇଛି। ଓଡ଼ିଶାରେ ପ୍ରଥମଥର ପାଇଁ ଏଭଳି କାର୍ଯ୍ୟକ୍ରମ ବୀର ସୁରେନ୍ଦ୍ର ସାଏ ବୈଷୟିକ ବିଶ୍ୱବିଦ୍ୟାଳୟଠାରେ ଆୟୋଜିତ ହେବ। ଏଥିରେ ଓଡ଼ିଶାର ବିଭିନ୍ନ ସ୍ଥାନର ଛାତ୍ରଛାତ୍ରୀ ଅଂଶଗ୍ରହଣ କରି ଇଲେକ୍ଟ୍ରିକ୍ ଯାନ ପ୍ରଯୁକ୍ତି, ଯାନର ଗତିବିଜ୍ଞାନ, ଯାନ ଢାଞ୍ଚା, ଷ୍ଟିଅରିଂ, ନିଲମ୍ବନ ବ୍ୟବସ୍ଥା, ବ୍ରେକିଂ ଓ ବିଦ୍ୟୁତ୍ ବ୍ୟବସ୍ଥା ସମ୍ପର୍କରେ ପ୍ରାୟୋଗିକ ଅଭିଜ୍ଞତା ହାସଲ କରିବେ। ଏହା ସହିତ ସେମାନେ ନିଜେ ୮ଟି ଫର୍ମୁଲା ଶୈଳୀର ବିଦ୍ୟୁତ୍ ଯାନ ଡିଜାଇନ୍ ଓ ନିର୍ମାଣ କରିବାର ସୁଯୋଗ ପାଇବେ। ଏହି ପଦକ୍ଷେପ ଶ୍ରେଣୀଗୃହର ତାତ୍ତ୍ୱିକ ଜ୍ଞାନକୁ ବାସ୍ତବ ଇଞ୍ଜିନିୟରିଂ ଅଭିଜ୍ଞତା ସହିତ ଯୋଡ଼ିବା ସହ ଛାତ୍ରଛାତ୍ରୀଙ୍କ ମଧ୍ୟରେ ଦକ୍ଷତା, ନବସୃଜନ ଓ ପ୍ରାୟୋଗିକ ଶିକ୍ଷାକୁ ପ୍ରୋତ୍ସାହିତ କରିବ। କ୍ୟାପାବଲ୍‌ର ବିଭିନ୍ନ ଶିକ୍ଷାମୂଳକ ପଦକ୍ଷେପ ଶିକ୍ଷା ମନ୍ତ୍ରଣାଳୟ, ଏଆଇସିଟିଇ, ପିଏମ୍-ଉଷା ଏବଂ ପ୍ରତିଷ୍ଠାନ ନବସୃଜନ ପରିଷଦ ସହିତ ସହଯୋଗରେ ମଧ୍ୟ ହୋଇଆସିଛି।





ସମାଜ

ଭିସୁଟ୍‌ରେ ଆନ୍ତଃ ଜିଲ୍ଲା ଯୁବ ନେତୃତ୍ୱ ପ୍ରଶିକ୍ଷଣ

ବୁର୍ଲା, ୮ ।୬(ନି.ପ୍ର): ବୁର୍ଲା ଭିସୁଟ୍ ଆନୁକୂଲ୍ୟରେ ଜାତୀୟ ସେବା ଯୋଜନା ପକ୍ଷରୁ ତ୍ରିଦିବସୀୟ ଯୁବ ନେତୃତ୍ୱ ପ୍ରଶିକ୍ଷଣ ଶିବିର ଆୟୋଜିତ ହୋଇଯାଇଛି। ଉଦ୍‌ଯାପନୀ ସଭାରେ ଭିସୁଟ ବିତ୍ତ ନିୟନ୍ତ୍ରକ ତୁଲାରାମ କଲେଟ ମୁଖ୍ୟଅତିଥି ଭାବେ ଯୋଗଦେଇ ନେତୃତ୍ୱ ଦକ୍ଷତା ଉପରେ ଆଲୋଚନା କରିଥିଲେ। ଜାତୀୟ ସେବା ଯୋଜନା ସମ୍ବଲପୁର ଜିଲ୍ଲା ସଂଯୋଜକ ଶାନ୍ତନୁ ପ୍ରଧାନ ମୁଖ୍ୟବକ୍ତା ରୂପେ ଯୋଗ ଦେଇ ଯୁବ ସମାଜର ଉନ୍ନତି କ୍ଷେତ୍ରରେ ଜାତୀୟ ଯେବା ଯୋଜନାର ଅବଦାନ ସମ୍ପର୍କରେ ଆଲୋକପାତ କରିଥିଲେ। ଉଦ୍‌ଯାପନୀ ଦିବସ ପ୍ରାତଃକାଳରେ ଇନ୍ଦୁ ପଟେଲଙ୍କ ନେତୃତ୍ୱରେ ଜୁମ୍ବା କ୍ଲାସ ଓ ଶ୍ରମଦାନ କରାଯାଇଥିଲା। ପ୍ରଥମ ଅଧିବେଶନରେ ସମ୍ବଲପୁର ଟ୍ରାଫିକ ଇନ୍ସପେକ୍ଟର ସତୀଶ ପାଢ଼ୀ ସଡ଼କ ସୁରକ୍ଷା ସଚେତନତା ଉପରେ ଆଲୋକପାତ କରିଥିଲେ। ଦ୍ୱିତୀୟ ଅଧିବେଶନରେ ପ୍ରଫେସର ଦେବଦତ୍ତ ମିଶ୍ର ମଣିଷ ପାଇଁ ଅପରିହାର୍ଯ୍ୟ ବୁଦ୍ଧିମତାର ୬ଟି ପର୍ଯ୍ୟାୟ ବାବଦରେ ଆଲୋଚନା କରିଥିଲେ। ଶେଷ ଅଧିବେଶନରେ ପ୍ରକୃତିର ସଂରକ୍ଷଣ ଓ ମାନବ ସମାଜ ପାଇଁ ଉପାଦେୟତା ବିଷୟରେ ପ୍ରଫେସର ଶରତ ସ୍ୱାଇଁ ଆଲୋକପାତ କରିଥିଲେ।ଶେଷରେ ଅଂଶଗ୍ରହଣ କରିଥିବା ଦଶଟି ଶିକ୍ଷାନୁଷ୍ଠାନର ଜାତୀୟ ସେବା ଯୋଜନା ସଂଯୋଜକ ତଥା ସ୍ୱେଚ୍ଛାସେବୀଙ୍କୁ ପ୍ରମାଣପତ୍ର ଓ ଉପଢୌକନ ଦେଇ ସମ୍ମାନିତ କରାଯାଇଥିଲା।

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ଭିସୁଟ୍ ଅଧ୍ୟାପକଙ୍କୁ ଡୋମେନ ସ୍କଲାର ପୁରସ୍କାର

ବୁର୍ଲା, ୯।୩ (ନି.ପ୍ର) : ବୁର୍ଲା ଭିସୁଟ୍ ଆର୍କିଟେକ୍ଚର ବିଭାଗର ଆସିଷ୍ଟାଣ୍ଟ ପ୍ରଫେସର ଅମିତ ଚାଟାର୍ଜୀଙ୍କୁ ଆଇଆଇଟି ଖଡ଼ଗପୁର ପକ୍ଷରୁ ଡୋମେନ୍ ସ୍କଲାର ପୁରସ୍କାର ପ୍ରଦାନ କରାଯାଇଛି। ଶ୍ରୀ ଚାଟାର୍ଜୀ ଥିଓରି କ୍ଷେତ୍ରରେ ନ୍ୟାସନାଲ୍ ପ୍ରୋଗ୍ରାମ୍ ଅନ୍ ଟେକ୍ନୋଲୋଜି ଏନହାନ୍ସଡ୍ ଲର୍ଣ୍ଣିଂ ଅଧୀନରେ ଏହି ସମ୍ମାନ ପାଇଛନ୍ତି। ପୂର୍ବରୁ ୨୦୨୫ ମସିହାରେ ଶ୍ରୀ ଚାଟାର୍ଜୀ ଏନପିଟିଇଏଲ୍ ଏକାଡେମିକ୍ ଏକ୍ସେଲେନ୍ସ ପୁରସ୍କାର ଏବଂ ଆର୍କିଟେକ୍ଚର ଶିକ୍ଷାକ୍ଷେତ୍ରରେ ତାଙ୍କର ଅବଦାନ ପାଇଁ ଡିଜାଇନ୍ ଏଜୁକେଟର୍ସ ସମ୍ମାନ ମଧ୍ୟ ଲାଭ କରିଛନ୍ତି।



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ଭିସୁଟ୍‌ରେ 'ଗ୍ରୀନ୍ କ୍ରେଡିଟ୍ ଟୁ ମଦର ଆର୍ଥ' କାର୍ଯ୍ୟକ୍ରମ

ସମ୍ବଲପୁର, ୨୬।୯ (ସମିସ) : ବୁର୍ଲାସ୍ଥିତ ବୀର ସୁରେନ୍ଦ୍ର ସାଏ ବୈଷୟିକ ବିଶ୍ୱବିଦ୍ୟାଳୟ (ଭିସୁଟ୍)ର ୟୁନିଭର୍ସାଲ୍ ହ୍ୟୁମାନ୍ ଭାଲ୍ୟୁକ୍ (ୟୁଏଚ୍‌ଭି) ସେଲ୍‌ଫ ପକ୍ଷରୁ ବିଶ୍ୱବିଦ୍ୟାଳୟ ପରିସରରେ 'ଗ୍ରୀନ୍ କ୍ରେଡିଟ୍ ଟୁ ମଦର ଆର୍ଥ' ଶୀର୍ଷକ ଏକ ସ୍ୱତନ୍ତ୍ର ଚାରାରୋପଣ କାର୍ଯ୍ୟକ୍ରମ ଅନୁଷ୍ଠିତ ହୋଇଯାଇଛି। ନୂତନ ଓଡ଼ିଶା ଗଠନ ଓ 'ବନ୍ଦେ ମାତରମ୍'ର ୧୫୦ ବର୍ଷ ପୂରି ଉପଲକ୍ଷେ ଆୟୋଜିତ କାର୍ଯ୍ୟକ୍ରମରେ ବିଶ୍ୱବିଦ୍ୟାଳୟର କୁଳପତି ପ୍ରଫେସର ଦୀପକ କୁମାର ସାହୁ, କୁଳସଚିବ ପ୍ରଦୀପ ଡାଙ୍ଗ ଏବଂ ଅର୍ଥ ନିୟନ୍ତ୍ରକ ତୁଲାରାମ କଲେଟ ଚାରାରୋପଣ କରି ପରିବେଶ ସୁରକ୍ଷାର ବାର୍ତ୍ତା ପ୍ରଦାନ କରିଥିଲେ। ଏହି କାର୍ଯ୍ୟକ୍ରମରେ ୟୁଏଚ୍‌ଭି ସେଲ୍‌ଫର ନୋଡାଲ୍ ଅଫିସର ପ୍ରଫେସର ଗଣେଶ୍ୱର ନାଥ, ସଂଯୋଜକ ଡ. ପଙ୍କଜ ଚରଣ ଜେନା ଓ ଡ. ଶିଜା କେ. ଏଲ୍, ବିଭାଗୀୟ ସଂଯୋଜକ ଡ. ବିଦ୍ୟାଧର ରାଉତ ଓ ଡ. ପି ଟି ଆର୍ ସ୍ୱାଇଁ ଏବଂ ଫ୍ୟାକଲ୍ଟି ପ୍ଲାନିଂ ଡିନ୍ ପ୍ରଫେସର ହରିଶ କୁମାର ସାହୁ ଉପସ୍ଥିତ ଥିଲେ। କୁଳପତି ନିଜ ଅଭିଭାଷଣରେ ବିଶ୍ୱ ତାପନ ଓ ଜଳବାୟୁ ପରିବର୍ତ୍ତନର ବର୍ତ୍ତମାନ ପରିସ୍ଥିତିରେ ବୃକ୍ଷରୋପଣର ଆବଶ୍ୟକତା ଉପରେ ଗୁରୁତ୍ୱାରୋପ କରିଥିଲେ। 'ଗ୍ରୀନ୍ କ୍ରେଡିଟ୍' ମାଧ୍ୟମରେ ପ୍ରକୃତିର ସୁରକ୍ଷା, ଜୈବ ବିବିଧତାର ସଂରକ୍ଷଣ ଏବଂ ପୃଥିବୀରେ ଜୀବନର ସୁରକ୍ଷା ପାଇଁ ସମସ୍ତଙ୍କ ସକ୍ରିୟ ଅଂଶଗ୍ରହଣ ଆବଶ୍ୟକ ବୋଲି ସେ ମତବ୍ୟକ୍ତ କରିଥିଲେ।

VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY

OUR FIRST AIDERS

HEALTH & SAFETY SERVICES

LIST OF TRAINED FIRST AIDERS

Sl. No.	Name	Designation	Contact / Mobile No.
1	Dr. Sarmila Garnaik	Assistant Professor	9937367087
2	Dr. Raseswari Pradhan	Assistant Professor	9937902775
3	Dr. Sasmita Behera	Assistant Professor	9237082376
4	Lt. Birendra Kumar Barik	Assistant Professor	8297969444
5	Dr. Nivedita Patel	Assistant Professor	7008261439
6	Dr. Sangeeta Sa	Assistant Professor	8917340169
7	Mr. Devi Prasanna Kanungo	Senior Instructor	9861281284
8	Mr. Debraj Pandey	Senior Instructor	9937148776
9	Mr. Amit Kumar Sahoo	Senior Instructor	9938349363
10	Mr. Pranab Kumar Purohit	Pharmacist	8114658603
11	Mr. Mrutunjaya Das	Mechanic Grade-I	8339058356
12	Mr. Lakshman Meher	Sr. Assistant	9778891577
13	Mr. Harendra Kumar Padhee	Sr. Assistant	9861824549
14	Mr. Mahendra Kumar Meher	Sr. Assistant	7751806988
15	Ms. Barsha Ranbida	Lab Attendant	9861151815

Sl. No.	Name	Designation	Contact / Mobile No.
16	Mr. Jayant Kumar Nayak	Attendant(OS)	9938675945
17	Ms. Sasmita Sahu	Matron, Anuradha HoR	7735841365
18	Ms. Sukanti Satpathy	Matron, Arundhati HoR	9439701745
19	Ms. Farmasisni Sa	Matron, Rohini HoR	9668527466
20	Mr. Manas Kumar Sahoo	Security Guard	9861907608
21	Mr. Deepak Pattanayak	Security Guard	7064804539
22	Mr. Pradip Kumar Purohit	Security Guard	9668095895
23	Mr. Ismail Nanda	Security Guard	9776642043
24	Mr. Nilanchala Pani	Security Guard	9938119897
25	Mr. Shibaram Bhanja	Security Guard	9090003646
26	Mr. Dayna Sandha	Security Guard	7077638207
27	Ms. Preeti Kumbhar	Security Guard	7735517563
28	Ms. Nandini Bag	Security Guard	7205208471
29	Ms. Surama Pnchabhaya	Security Guard	8144019407
30	Mr. K. Samaya	Security Guard	9777156865

DATE: NOVEMBER 29- DECEMBER 6 2025 **COORDINATOR: DR.SARMILA GARNAIK**



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