

KALA Samvad 3.0: A Successful Artistic Event with Participation from 200 Students



Bhilwara: Sangam University's SU Society hosted the highly anticipated KALA Samvad 3.0 event, which brought together around 200 students from various schools

for a series of competitive activities. The event featured two major components: the Amrit Manthan and Art Creation Competitions.

The Amrit Manthan competition revolved around the theme "AI can surpass human intelligence in every field," with debate and essay competitions in both Hindi and English. The participants engaged in thought-provoking discussions on the role of Artificial Intelligence in contemporary society.

The Art Creation Competition included several

categories like Handmade, Sketching, Jewelry Exhibition, Best Out of Waste, Face Painting, Brushless Painting, and the Describe and Draw contest. The students showcased their creativity and talents, providing a platform for their artistic expressions.

Prominent figures from Sangam University, including Prof. Vinayesh Agarwal (Director of Student Affairs) and Prof. Rajeev Mehta (Registrar), interacted with the students, highlighting the university's vibrant activities and offerings. Prof. Karunesh Saxena, the

Vice Chancellor, inspired the participants, emphasizing the learning experience gained by all, irrespective of winning.

The winners of the competitions were awarded cash prizes, certificates, and trophies. For the Art Creation competitions, the 1st place winners received ₹2100, while the Amrit Manthan winners took home ₹5000 for the 1st prize.

Sophia School emerged as the overall winner, receiving the prestigious Running Trophy, marking a successful and enriching event.



Completion of Van Shala Shivir at the Faculty of Education

Udaipur: The Faculty of Education at Mohanlal Sukhadia University organizes a mandatory five-day Van Shala Shivir as part of the curriculum for M.Ed. first-year, B.Ed. first-year, and Integrated Course second-year and third-year students. Dr. Alpana Singh, the Head of the Faculty of Education, and Dr. Sapna Mavatlal, the Shivir Incharge, shared details about the shivir, stating that students followed a daily routine from 5:00 AM to 10:00 PM.

On the first day, the opening session and "Sur-Sandhya" were held, followed by events like "Survey Koi Lauti De Bachpan Ke Din," "Panorama," and "Happiness Hour" on subsequent days. Various activities were conducted, with 200 students divided into 10 groups, each responsible for organizing one activity. These activities focused on fostering teamwork, coordination, collaboration, personality development, and expression skills, which are essential for a teacher.

In the Panorama program, Dr. Rahul Charan and Garima Charan were present to observe the creative works of the students. During the Bharat Darshan program, Prof. Sunita Mishra, Vice-Chancellor of Mohanlal Sukhadia University, and Prof. Meera Mathur, Director of the Faculty of Management, inaugurated the event by lighting the lamp. Following this, presentations from various states like Odisha, West Bengal, Karnataka, Rajasthan, Maharashtra, Gujarat, Assam, and Punjab were given by different student groups.

In her welcome address, Dr. Alpana Singh, the Head of the Faculty of Education, explained the significance of the 4-H method and encouraged its practical application in life. Dr. Singh also presented mementos to the guests on behalf of the faculty.

The Vice-Chancellor expressed that such presentations are both enjoyable and engaging, and the harmony and coordination among the students were evident through their performances. Prof. Meera Mathur congratulated everyone on the beautiful program, stating that such practical activities are joyful and an important part of life.

Thus, the Van Shala Shivir at Sirohi's Jain Tirth Vijay Pataka, organized by the Faculty of Education, concluded successfully.

Successful Treatment of a Complex Case of Kidney Failure Linked to Severe Muscle Injury in Udaipur

Udaipur: In a rare case highlighting unexpected causes of kidney failure, doctors at Paras Health Udaipur successfully treated a 27-year-old man who was admitted with renal complications due to muscle injury. This case challenges the traditional notion that kidney failure is primarily caused by diseases like diabetes, hypertension, or glomerular diseases. Amit Yadav (name changed) was admitted to the multi-specialty hospital in Udaipur with alarming symptoms, includ-

ing reduced urine output, bilateral pedal edema (swelling in the lower limbs), abdominal pain, and red-colored urine. These symptoms had persisted for over a week. Upon admission and further investigation, it was found that his creatinine and potassium levels were critically high, along with inflammation of the pancreas, liver injury, and kidney swelling. He also had multiple injuries on his body, allegedly from a physical altercation. Further tests revealed that the patient was suffering from

rhabdomyolysis, caused by severe muscle breakdown. The presence of myoglobin in his urine was confirmed through diagnostic tests, and his creatine phosphokinase (CPK) level was over 50,000. All these factors led to acute kidney injury (AKI), resulting in reduced urine production. Dr. Ashutosh Soni, Consultant Nephrologist at Paras Health Udaipur, said, "This case highlights the importance of recognizing unconventional causes of kidney failure. Amit's kidney failure

was caused by myoglobin, a protein released from damaged muscles, which accumulates in the kidneys and damages them. Early identification and immediate intervention are crucial for recovery in such cases." The patient was admitted to the Medical Intensive Care Unit (MICU), where he underwent multiple rounds of hemodialysis to control his kidney function. Supportive measures, including three units of packed red blood cells (PRBC) and metabolic stabilization, were also provided. Gradually, his urine output improved, and signs of kidney function recovery were observed. The treatment continued for 8 to 10 days, and after the initial stages, the patient's condition stabilized.

After several weeks of continuous care and monitoring, he fully recovered and was discharged from the hospital in a stable condition. This case underscores the importance of recognizing various causes of renal failure, including physical trauma and muscle injuries, and highlights the need for timely multidisciplinary medical care to manage complex cases effectively. Paras Health Udaipur is known for providing accessible and high-quality healthcare in the region.

Body Donation at Geetanjali Hospital



A body donation ceremony was held at Geetanjali Medical College and Hospital, Udaipur, in memory of the late Shri Bhagwati Lal Ji Porwal Totawat. Geetanjali Hospital offers heartfelt tribute to this noble act and service spirit.

The body donation was made according to the wishes of Shri Bhagwati Lal Ji's son, Shri Ankit Porwal (GM Pharmacy), who is employed at Geetanjali Hospital, and his family. Ankit Ji shared that his father believed that while people can be of use during their lifetime, it is equally important for the body to be of use after death, so that future doctors can conduct research and benefit society. This belief and responsibility are essential, he said.

On this occasion, the Executive Director, Shri Ankit Agarwal, CEO, Shri Rishi Kapoor, CFO, Shri Roshan Jain, CHRO, Dr. Rajeev Pandya, DGM of Sales and Marketing, Shri Kalpesh Chand Rajbar, Shri Vinod Sharma, Shri Amit Bansal, Shri Sunil Verma, Shri Narayan Agarwal, Shri Arjun Joshi, along with faculty members from Geetanjali University and the donor's family, were present and paid their respectful tributes.

Understanding Body Donation: Why is it Important and How Can It Be Done?

Why Should One Donate Their Body?

Donating one's body after death is a unique and invaluable gift for scientific progress. Donated bodies are used for teaching future doctors and nurses, training surgeons, and conducting scientific research.

Who Can Donate Their Body?

Any Indian citizen above the age of 18 who is legally capable of giving consent can register as a full-body donor at the Department of Anatomy, GMCU Udaipur. If the individual is not registered, family members or guardians who have legal rights to the deceased's body can donate it.

Hitarth Solanki Selected for U-16

Hitarth Solanki, a talented cricket player from class 10 at Delhi Public School, Udaipur, has been selected for the Rajasthan State U-16 cricket team, recognizing his outstanding performance. Cricket coach Mr. Shubham Parihar shared that Hitarth, who has had a deep passion for cricket since childhood, first made his mark by performing brilliantly in inter-district matches, securing a spot in the Udaipur team. He then went on to perform exceptionally well in the Challenger Trophy, scoring 92 and 103 runs in matches between 8 teams.

Afterward, he enhanced his skills during a training camp from November 27 to December 3. Hitarth will now represent Rajasthan in the Vijay Merchant Trophy matches, scheduled to take place in Vijayawada, Andhra Pradesh, from December 6. He is the first and only player from Udaipur city to achieve this remarkable accomplishment.

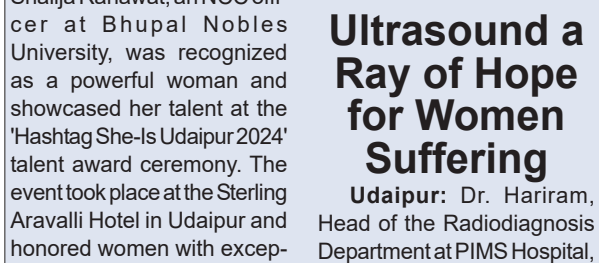
Prof. Sarangdevot Honored with Visionary Leadership Award in Academic Excellence



Udaipur: In a moment of pride for Indian higher education, Prof. Colonel S.S. Sarangdevot has been awarded the prestigious Visionary Leadership Award in Academic Excellence by the Federation for World Academics (FWUA). This recognition is bestowed upon him for his exceptional contribution to the advancement of higher education in India, driven by innovative leadership and a commitment to academic and research excellence.

During the event, FWUA's Shiv Sharma remarked that Prof. Sarangdevot's efforts have been pivotal in raising the standards of higher education, promoting research, and creating an environment conducive to societal upliftment and holistic education. His dedication to student-centered policies, curriculum modernization, technology-driven teaching and research, and faculty development has left a lasting and positive impact on the academic landscape. This award acknowledges his relentless pursuit of excellence, and under his leadership, Rajasthan Vidyapeeth University has established itself as a beacon of higher education in India, setting milestones in national academic rankings and accreditation.

Prof. Sarangdevot expressed his gratitude towards faculty members, students, and staff, emphasizing the collective efforts that foster innovation and success in education. He reiterated his vision to enhance India's global competitiveness in education. The event was attended by key dignitaries, including Kul Pramukh B.L. Gurjar, Chairperson Dr. Kaushal Nagda, Registrar Dr. Tarun Shirmali, Examination Controller Dr. Paras Jain, Dr. Chandresh Chhtlani, Private Secretary Krishna Kant Kumawat, Jitendra Singh Chauhan, Dr. Jajna Ameta, Pratapsingh, Lahmath, Vikas Dangi, among others.



Dr. Shailja Recognized

Udaipur: Lieutenant Shailja Ranawat, an NCC officer at Bhupal Nobles University, was recognized as a powerful woman and showcased her talent at the 'Hashtag She-Is Udaipur 2024' talent award ceremony. The event took place at the Sterling Aravalli Hotel in Udaipur and honored women with exceptional talents across various fields to promote women's empowerment. The women honored are leaders in their respective domains, serving as role models for society.

The theme of the event was "Hashtag She-Is Udaipur 2024." The event was organized by 3MY FM, Geetanjali Medical College & Hospital, Earth Skin & Fitness Center, Kia Motors Udaipur, Sandy Travels Sterling, and R.K. Properties. Police officer Mrs. Chetan Bhati, Dr. Arvind Singh, and other renowned personalities presented awards to the women honorees. On Dr. Shailja's achievement, the Executive President of BN Institutions, Colonel Prof. Shiv Singh Sarangdevot, Secretary Dr. Mahendra Singh Agarwal,

Managing Director Mohabbat Singh Rathore, and University Registrar Dr. N.N. Singh Rathore conveyed their best wishes.

Ultrasound a Ray of Hope for Women Suffering

Udaipur: Dr. Hariram, Head of the Radiodiagnosis Department at PIMS Hospital, Umarda, stated that ultrasound plays a crucial role in diagnosing menstrual disorders like endometriosis in women. He was speaking at the 31st Annual Conference of the Rajasthan IRIA Radiology. Dr. Hariram explained that infertility among women is rising rapidly, with endometriosis being a major contributing factor. This condition affects millions of women and causes significant distress, particularly when they are trying to conceive or during their periods. He further explained that ultrasound testing can quickly and accurately diagnose endometriosis, enabling timely treatment. The test not only confirms the presence of the disease but also assesses its severity and spread.

Prof. Amarika Singh Participates in "Key of Happiness" Program



Gwalior, Vikrant University, Gwalior's Vice-Chancellor, Prof. Amarika Singh, attended the spiritually enriching event "Key of Happiness", organized by Brahma Kumaris, Gwalior. The program, aimed at promoting mental peace and spirituality, witnessed the participation of educators, spiritual leaders, and social activists.

Honoring Rajyogini BK Shivani

During the event, Rajyogini BK Shivani was honored by Vikrant University. Prof. Amarika Singh presented a memento on behalf of the institution. In her address, BK Shivani emphasized the importance of controlling one's mental state to achieve peace and balance in life. She encouraged students and educators to practice Rajyog and highlighted its psychological benefits.

Focus on Indian Knowledge Tradition and NEP

Prof. Amarika Singh shared the university's commitment to reviving Indian knowledge traditions under the New Education Policy. He spoke about integrating subjects related to Indian philosophy, yoga, and mental well-being into the curriculum, ensuring holistic development for students.

Proposed Knowledge Conclave at Vikrant University

On behalf of Chancellor Rakesh Singh Rathore, Prof. Amarika Singh invited BK Shivani to host a spiritual knowledge conclave at the university. The initiative aims to provide students with valuable insights into leading a balanced and meaningful life.

Distinguished Guests Present

The event was attended by Registrar K.D. Pathak, Dr. Anand Singh, Prof. Aishwarya Singh, Kartik Kushwaha, and other dignitaries from Vikrant University.

AI and ML Can Revolutionize Agriculture: Dr. Karnataka

Udaipur: Dr. Ajit Kumar Karnataka, Vice Chancellor of Maharana Pratap University of Agriculture and Technology (MPUAT), stated that the advent of Artificial Intelligence (AI) and Machine Learning (ML) has brought significant changes across various sectors, and these technologies will play a crucial role in shaping the future of agriculture. He made this statement while addressing participants at a one-day workshop on "Utilization of AI/ML for the Promotion of Multilingual Digital Resources," held at the Community and Practical Science College Auditorium on Friday.

The workshop, organized in collaboration with the Centre for Development of Advanced Computing (C-DAC), Hyderabad, saw participation from scientists and students of Rajasthan Agricultural College Udaipur and Bhilwara, College of Technology and Engineering, and Dairy and Food Technology College.

Dr. Karnataka highlighted that the development of the "Vikaspedia" portal by C-DAC offers global benefits to all individuals involved directly or indirectly with agriculture. He encouraged experts in various fields to upload useful content in local languages on the portal. The mobile-friendly "Vikaspedia" app supports 22 languages, offering a platform to share knowledge. He urged scientists from MPUAT to translate agricultural, horticultural, dairy, and fisheries-related content into the Mewari language for the benefit of local communities. This way, farmers could access knowledge in their native language, making technology more accessible. Dr. Karnataka emphasized that AI and ML could help improve crop yields by providing accurate predictions on weather patterns, soil conditions, and plant water needs, thereby enhancing farming practices.

Dr. Dinesh Kharadi to be Honored with the 'Atal Seva Shri Award'

Dr. Dinesh Kharadi, former Chief Medical and Health Officer of Udaipur, currently working at the Medical and Hospital Department in Dungarpur, will be honored with the prestigious 'Atal Seva Shri Award' at the Bharat-Nepal Cultural Conference. The event, organized by the National Samta Swatantra Manch Jaipur, will take place on December 16, 2024, at Ratan Bagh Garden, West Vihar, Jaipur, from 11 AM to 4 PM.

Dr. Kharadi is being recognized for his outstanding contributions to the medical field and his continuous efforts towards social welfare. The conference aims to revive the Vedic culture of India and Nepal and work towards securing permanent membership for India in the United Nations Security Council with veto power.

The chief guest for the event will be Shri Ravikaran Sahu, Cabinet Minister of the Madhya Pradesh Government, while the keynote speaker will be Mahavir Prasad Toradi, the distinguished advisor to the first Vice President of Nepal.