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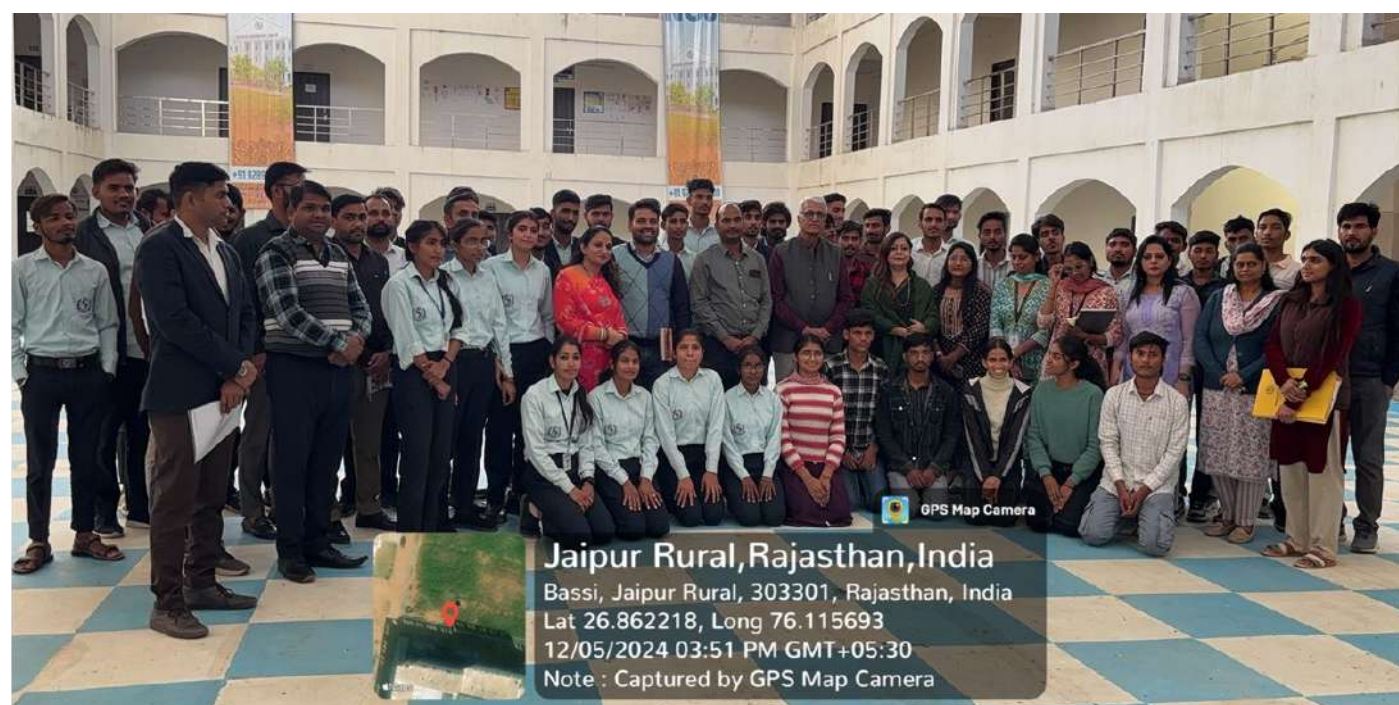


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News Updates

World Soil Day

The School of Agricultural Sciences, Nirwan University Jaipur celebrated "World Soil Day" on December 5, 2024 with the theme "Caring for Soils: Measure, Monitor, Manage". The day is celebrated annually to raise awareness about the importance of healthy soil and the need to manage it sustainably. Hon'ble President, highlighted the significance of the program and the pressing issue of soil degradation caused by unsustainable practices. He said Healthy soils play a key role in maintaining biodiversity, reducing erosion and pollution, improving water filtration, and building resilient and sustainable food systems. The program also organised a poster presentation by students of B.Sc. (Hons) Agriculture on Soil Health, Soil fertility, Soil productivity and Soil Pollution. The Poster Presentation session witnessed active participation of all students and staff. This World Soil Day 2024 programme was ended pledge to work towards healthier soils for a healthier planet. The programme was coordinated by Ms. Bharti Yadav and Dr. Jyotsna



Anti-Ragging Orientation Program

Antiragging Orientation Program was conducted at Rajasthan Dental College & Hospital, Jaipur on December 17, 2024 for BDS and MDS I and II year students. The chief guest for the program was Dr. Vivek Sharma, Member Dental Council of India, and Pro Vice Chancellor Pacific Medical University, Udaipur. The program was conducted to increase awareness and educate students against the menace of ragging. The preventive measures taken by institute for the same were discussed. Director Admin, incharge Bagru Police Station, Head of Departments, members of antiragging committee and squad, BDS and MDS I and II year students attended the program.



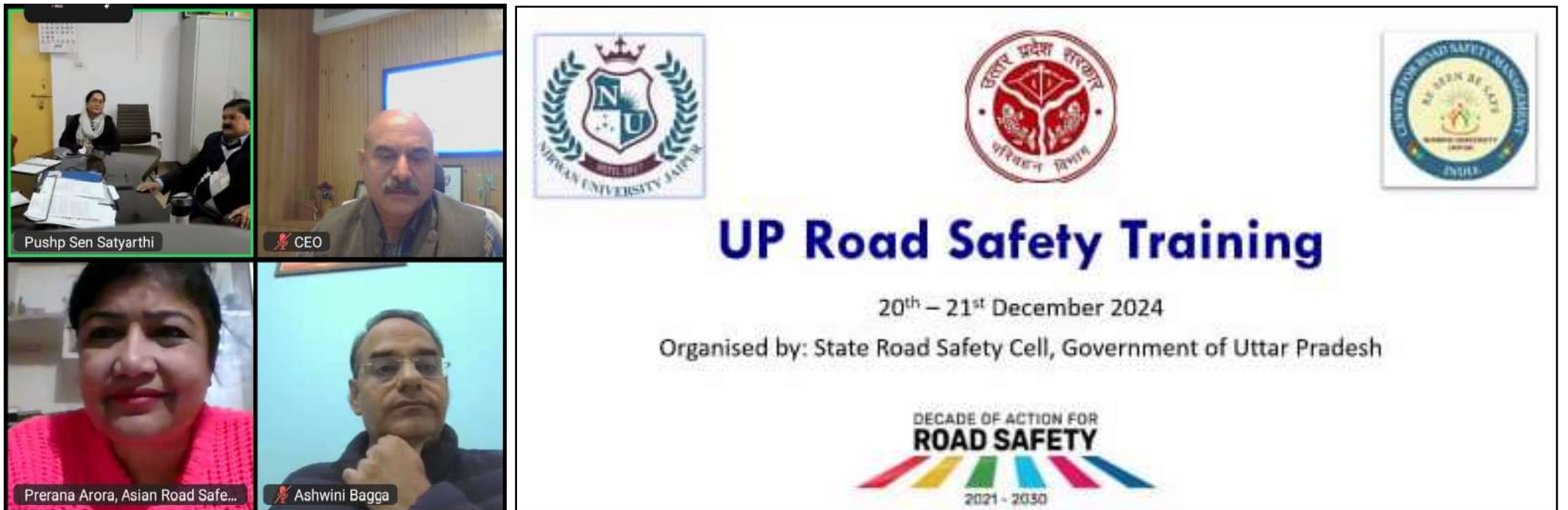
National Farmers' Day Celebration

The School of Agricultural Sciences, Nirwan University Jaipur celebrated "National Farmers Day" also known as "Kisan Diwas" on December 23 every year to mark the Birth Anniversary of the 5th Prime Minister of India, Shri. Choudhary Charan Singh. This day is observed to honour and pay tribute to the farmers for their devotions, sacrifice and contributions to society, who are considered the nation's backbone. Hon'ble Vice-Chairperson, briefed about the importance of the soil-plant-animal health continuum in agriculture. He urged farmers to keep their houses, surroundings, and farms neat and clean and also asked them to recycle the residues into organic manure and to stop using single plastic. Hon'ble President appreciated the farmers' contribution to expanding the national economy. He emphasised that by implementing modern technology, farmers' incomes can be increased, and their standard of living can be raised. He assured the farmers that School of Agricultural Sciences, NUJ would lend all possible and untiring support to farmers who need it. A total of 30 farmers and farm women from Bassi Tehsil participated in the programme. The program also organised a working project exhibition on Integrated Farming System, Solar Energy, Sericulture, Biochar, Water management and Agro meteorology Observatory by students of B.Sc. (Hons) Agriculture. The programme was coordinated by Dr. Jyotsna Dayma and Ms. Bharti Yadav.



Three-Day Road Safety Training Program Organized by Centre for Road Safety Management NUJ and Uttar Pradesh Government

Nirwan University Jaipur, through its Centre for Road Safety Management, in collaboration with the UP Transport Department, successfully organized a three-day state-level online road safety training program from December 20 - 23, 2024. The training was aimed at officials for UP police, transport, and education departments. The program featured key expert sessions, with the Chief Guest, Transport Secretary, sharing insights on road safety rules, accident prevention, and traffic management. Dr. Prerna Arora, Director of the Centre for Road Safety Management, stated that over 700 participants attended, making the event a successful step towards enhancing inter-departmental collaboration and road safety.



Atal Jayanti Celebration by NSS Cell: Honouring the Legacy of Shri Atal Bihari Vajpayee

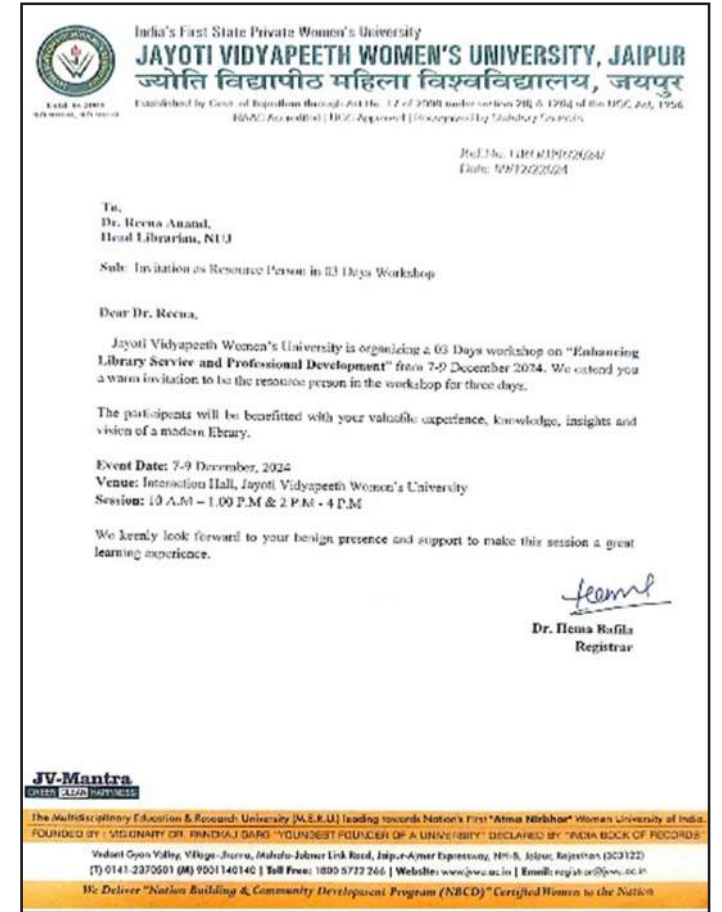
The Atal Jayanti celebration, held on December 24, 2024 at the Vivekanand Seminar Hall, Nirwan University, was organized by the NSS Cell to honour the birth anniversary of Bharat Ratna Shri Atal Bihari Vajpayee, an eminent statesman, poet, and former Prime Minister of India. The event saw enthusiastic participation from all Deans, Heads of Departments, faculty members, and students, making it a grand and memorable occasion. The celebration began with a heartfelt tribute ceremony, where the Hon'ble President, Prof. (Dr.) S.L. Godara, and the esteemed Registrar, Dr. C.M. Rajoriya, along with other dignitaries, paid homage to Vajpayee Ji's legacy by offering flowers at his portrait. A documentary titled "Atal: The Statesman" showcased his remarkable political journey, leadership, and invaluable contributions to nation-building. The program also featured poetry recitations of his renowned works and an insightful discussion on his autobiography, shedding light on his personal and professional life. In addition, an essay competition was held, encouraging students to reflect on Vajpayee Ji's life, values, and achievements. The event was meticulously hosted and coordinated by NSS Programme Officers, Dr. Vijay Laxmi and Mr. Vikash Choudhary, whose dedicated efforts ensured the smooth execution of the celebration. The event concluded with the national anthem, further emphasizing the spirit of patriotism and unity. This celebration was not only an opportunity to honour Shri Vajpayee's legacy but also served to educate and inspire attendees, fostering values of integrity, nationalism, and dedication to nation-building.



Faculties Achievements

Resource Person

Name of Workshop:	Three Days workshop on Enhancing Library Services and Professional Development
Organized by:	Jayoti Vidyapeeth Women's University, Jaipur
Date:	December 07-09, 2024



Certificate of Excellence for Peer-Reviewing the Book Chapter

The BP International Certificate of Excellence in Peer-Reviewing awarded to Dr. Kailash Yadav, Assistant Professor, Department of Mathematics recognizes his exceptional contribution to the enhancement of scholarly quality through his diligent and thorough work as a peer reviewer. This prestigious award acknowledges Dr. Yadav's dedication, expertise, and professionalism in providing critical feedback that upholds the accuracy, reliability, and overall quality of the published work. His outstanding involvement in the peer-review process has made a significant impact, ensuring that the publication meets the highest academic and scholarly standards. The BP International Certificate of Excellence in Peer-Reviewing is typically awarded to individuals who have demonstrated exceptional skills and dedication in the peer-reviewing process of professional publications. This type of certificate is often given as a recognition of the reviewer's contribution to ensuring the quality, integrity, and credibility of scholarly work.

To receive such a certificate, reviewers usually need to meet certain criteria, such as:

- Consistently providing high-quality, constructive feedback.
- Completing reviews in a timely and professional manner.
- Demonstrating expertise in the subject area of the papers being reviewed.
- Contributing to the advancement of knowledge in their field by ensuring that only well-researched and thoroughly reviewed papers are published.



Best Librarian Award

Dr. Reena Anand, Head Librarian and Associate Professor at Nirwan University Jaipur, has been honored with the prestigious "Best Librarian Award 2024" at the ICSIMT-2024 International Seminar, held on December 21–22, 2024. The event was jointly organized by Inspira Research Association, Jaipur, and Vedic Kanya P.G. College. This esteemed recognition highlights Dr. Anand's exceptional contributions and innovative efforts in the field of library science. Her pioneering research, extensive publications, and active participation in national and international conferences have significantly advanced the discipline, leaving a lasting impact on the academic and professional community.



Ph.D. Awarded

Name: Ritu Agrawal

Subject: Computer Science & Applications

Topic of Thesis: A Novel Adaptive Authentication System using Supervised Learning and Touch Dynamics

Supervisor Name: Dr. Reema Ajmera

Date of Viva voce: December 23, 2024



Name: Rimple Dhamija

Subject: Computer Science & Applications

Topic of Thesis: A Novel Human Recognition System using Hybrid Approaches of Deep Learning and Electroencephalography

Supervisor Name: Dr. Reema Ajmera

Date of Viva voce: December 23, 2024



Name: Rawal Dambarbhadur Tekbhadur

Subject: Computer Science & Applications

Topic of Thesis: Human Tendency Identification in Social Network Data using Machine Learning Techniques

Supervisor Name: Dr. Anju Gautam

Date of Viva voce: December 24, 2024



Name: Thorat Nilesh Namdev

Subject: Computer Science & Engineering

Topic of Thesis: Embedded Visual Cryptography for Secret Colour Images Sharing through Stamping Algorithm and OTP Process

Supervisor Name: Dr. Amit Singla

Date of Viva voce: December 24, 2024



Sports News

Archery Participation

Event: All India Inter-University Archery Championship (Women) 2024-25

Organized by: KIIT Deemed to be University, Bhubaneswar, Odisha, India

Event Dates: December 24 -28, 2024



Boxing Participation

Event: All India Inter-University Boxing Championship (2024-25)

Organized by: Guru Kashi University, Bathinda, Punjab

• **Men's Category:** December 26, 2024 to January 2, 2025



Boxing Achievement

Winner: Sourabh

Program: B.A.

University: Nirwan University Jaipur

Achievement: Sourabh won a silver medal in Men's Boxing at the All India Inter-University Boxing Championship (2024-25), organized by Guru Kashi University, Bathinda, Punjab.

Event Dates: December 26, 2024 to January 2, 2025



हिंदी भाषा का महत्व:

एक संक्षिप्त विवरण

हिंदी, भारत की सबसे व्यापक रूप से बोली जाने वाली भाषा है, जो देश की एकता और विविधता को जोड़ती है। यह लेख हिंदी के महत्व, इसके विकास और भारतीय संविधान में इसकी भूमिका पर प्रकाश डालता है।

हिंदी का महत्व:

- राष्ट्रीय एकता: हिंदी भारत की विभिन्न भाषाओं और संस्कृतियों को एक सूत्र में बांधती है।
- शिक्षा: छोटे बच्चे अपनी मातृभाषा में अवधारणाओं को अधिक आसानी से सीखते हैं। नई शिक्षा नीति भी मातृभाषा में शिक्षा को बढ़ावा देती है।
- आर्थिक महत्व: भारत की बढ़ती अर्थव्यवस्था में हिंदी एक महत्वपूर्ण भाषा बन गई है। कई बहुराष्ट्रीय कंपनियां हिंदी बोलने वाले कर्मचारियों की तलाश करती हैं।
- सांस्कृतिक पहचान: हिंदी भारतीय संस्कृति और इतिहास का एक अभिन्न अंग है।

भारतीय संविधान में हिंदी:

- राजभाषा: हिंदी और अंग्रेजी को संघ की आधिकारिक भाषाओं के रूप में नामित किया गया है।
- विकास: संविधान हिंदी के विकास को बढ़ावा देने का निर्देश देता है।
- राष्ट्रभाषा नहीं: संविधान में स्पष्ट रूप से राष्ट्रभाषा का उल्लेख नहीं है।

निष्कर्ष:

हिंदी न केवल भारत की एक भाषा है बल्कि यह देश की आत्मा भी है। हिंदी का महत्व दिन-प्रतिदिन बढ़ रहा है और यह आने वाले समय में और अधिक महत्वपूर्ण हो जाएगी।

मुख्य बिंदु: हिंदी भारत की सबसे अधिक बोली जाने वाली भाषा है।

- हिंदी राष्ट्रीय एकता का प्रतीक है।
- हिंदी शिक्षा के लिए एक महत्वपूर्ण माध्यम है।
- हिंदी का आर्थिक महत्व बढ़ रहा है।
- हिंदी भारतीय संस्कृति का एक अभिन्न अंग है।
- भारतीय संविधान हिंदी के विकास को बढ़ावा देता है।



Komal Dudi
B.R.T. 1st Year, Student

सपनों की उड़ान

पंख होते तो हर कोई उड़ता, पर सपनों की उड़ान के लिए केवल हौसले की जरूरत होती है। यह कहानी है नीता की, जो एक छोटे से गाँव की लड़की थी। उसके गाँव में लड़कियों को ज्यादा पढ़ाया नहीं जाता था, और उनकी जिंदगी रसोई तक ही सीमित रहती थी। लेकिन नीता का सपना था पायलट बनने का।

गाँव के आकाश में उड़ते हवाई जहाज़ को देखकर वह खुद को उसी कॉकपिट में बैठा देखती। जब उसने अपने माता-पिता को अपने इस सपने के बारे में बताया, तो सबसे पहले उन्हें हँसी आई। उन्होंने कहा, "लड़कियाँ पायलट नहीं बनतीं, यह काम लड़कों का है।" पर नीता ने हार नहीं मानी।

स्कूल में उसने अपनी पढ़ाई में अक्ल रहकर सभी को चौंका दिया। उसके टीचर ने उसकी मेहनत देखी और उसे आगे बढ़ाने का संकल्प लिया। उन्होंने नीता की मदद के लिए एक फंड जुटाया, जिससे वह शहर में जाकर अपनी पढ़ाई जारी रख सके। नीता ने दिन-रात मेहनत की, और स्कॉलरशिप हासिल करके एविएशन की पढ़ाई में दाखिला लिया।

हर चुनौती को पार करते हुए, नीता ने आखिरकार अपना सपना सच कर दिखाया। जिस गाँव में कभी लड़कियाँ घर से बाहर कदम नहीं रखती थीं, उसी गाँव की नीता पहली महिला पायलट बनी। जब उसने पहली बार गाँव के ऊपर से हवाई जहाज़ उड़ाया, तो पूरा गाँव उसे देखकर गर्व से भर गया।

प्रेरणा: चाहे रास्ते कितने भी मुश्किल क्यों न हों, अगर आपके सपने सच्चे हैं और आप मेहनत के लिए तैयार हैं, तो कोई भी मंजिल दूर नहीं।



Dr. Alok Kumar
Associate Professor,
School of Engineering &
Technology



AI's Transformative Power: Balancing Innovation with Ethical Responsibility

Artificial intelligence (AI) holds transformative potential, revolutionizing industries and redefining societal frameworks. From healthcare to education, AI has made tasks more efficient, accessible, and innovative. Its ability to analyse vast datasets, identify patterns, and make predictions has accelerated breakthroughs in fields like medical diagnosis, climate modelling, and autonomous systems. For example, AI-powered models now assist doctors in detecting diseases with unprecedented accuracy, while autonomous vehicles promise safer, more efficient transportation systems.

In the business landscape, AI has redefined operations through automation, enabling predictive analytics and personalized customer experiences. Creative sectors, too, benefit from AI's capabilities, with tools generating art, music, and even literature, pushing the boundaries of innovation.

However, this transformative potential comes with profound ethical challenges. One major concern is bias and fairness. AI systems, trained on existing datasets, can unconsciously perpetuate or amplify societal biases, leading to unequal outcomes in areas like hiring or law enforcement. Transparency is another challenge, as AI algorithms often operate as "black boxes," making it difficult to understand or explain their decision-making processes.

Additionally, as AI systems become more sophisticated, questions about accountability and control emerge.

The possibility of AI surpassing human intelligence, commonly referred to as artificial general intelligence, raises existential risks, including loss of control over autonomous systems. Experts like Geoffrey Hinton have voiced concerns about ensuring that AI serves humanity's best interests, emphasizing the need for robust ethical frameworks.

Privacy concerns further complicate AI's growth, especially in surveillance and data collection. Striking a balance between leveraging AI's benefits and safeguarding individual rights is critical. Collaborative global efforts are essential to establish regulations that promote responsible AI development.

AI's transformative potential is vast, but its ethical deployment requires proactive, multidisciplinary approaches to address the challenges it presents. Ensuring equity, accountability, and transparency will be pivotal in shaping a future where AI benefits humanity.



Dr. Peeyush Kumar Kamlesh
Associate Professor & Associate Dean
School of Basic & Applied Sciences

Terrace Gardening

Terrace gardening is a type of gardening that involves growing plants in containers or raised beds on a terrace, balcony, rooftop, or other outdoor space with limited or no access to ground soil. In a terrace garden, plants are grown in containers filled with soil or other growing media, and are often irrigated and fertilized using hand-held watering cans or drip irrigation systems. Terrace gardens can be small or large, and can be used to grow a variety of plants, including vegetables, herbs, flowers, and small trees or shrubs.

Terrace gardening is a popular option for people living in urban areas or those with limited outdoor space, as it allows them to grow their own plants and enjoy the benefits of gardening in a small, convenient space. It can also be an appealing option for people who want to add a decorative or functional element to their outdoor space, or who simply enjoy the process of growing and caring for plants.

Terrace gardens can have several advantages and disadvantages, depending on the specific context and the individual circumstances of the gardener. Here are some potential advantages of terrace gardens:

Advantages:

1. **Space saving:** Terrace gardens are a great way to

make use of small or limited outdoor space, such as on a balcony or rooftop.

2. **Increased privacy:** A terrace garden can provide a sense of privacy and separation from neighbouring properties or busy streets.

3. **Improved air quality:** Plants can help to purify the air and improve air quality, which can be especially beneficial in urban areas where air pollution is common.

4. **Improved mental health:** Gardening has been shown to have a number of mental health benefits, such as reducing stress and improving mood. A terrace garden can provide a peaceful, enjoyable space to relax and de-stress.

5. **Increased property value:** A well-maintained terrace garden can add value to a property and make it more appealing to potential buyers or renters.



Dr. Deepak Sharma

Head & Associate Professor
School of Agricultural Sciences

QR Codes Enhance Library Services

The integration of QR codes into library services has revolutionized how libraries operate and engage with their patrons. These simple yet powerful tools significantly enhance the accessibility, efficiency, and interactivity of library services. By providing quick, seamless, and interactive access to resources and information, QR codes empower libraries to cater to the evolving needs of users, ensuring a modern and efficient service experience.

1. **Instant Access to Digital Content:** QR codes link users to e-books, audiobooks, journals, and research databases with a simple scan. This eliminates the need for manual searches and provides users with immediate access to digital resources, saving time and effort.

2. **Efficient Catalog Navigation:** Libraries use QR codes to connect users directly to online catalogs. Scanning a QR code on a bookshelf or book tag can reveal detailed information about the book, its availability, and related resources, improving the user experience.

3. **Simplified User Guidance:** QR codes enhance navigation within libraries by linking to interactive floor plans, section maps, or guides to classification systems. This helps users, especially newcomers, locate resources and services effortlessly.

4. **Event and Workshop Promotion:** Libraries often host events, workshops, and exhibitions. QR codes on promotional materials enable users to register, access

event schedules, or learn more about the programs with ease.

5. **Interactive Learning and Engagement:** By scanning QR codes, users can access instructional videos, tutorials, or interactive quizzes. This fosters a more engaging and dynamic learning experience, catering to a variety of user needs.

6. **Promotion of Library Services:** QR codes can promote library services like book recommendations, new arrivals, or reading programs. They can also link to feedback forms to gather user insights for continuous improvement.

7. **User Education and Tutorials:** Libraries can use QR codes to provide instructional materials, such as how-to guides for accessing databases, video tutorials on using library tools, or tips on citation formats.

8. **Eco-Friendly and Cost-Effective Solutions:** QR codes reduce reliance on printed materials like brochures or guides, promoting sustainability. Libraries can update digital content linked to QR codes without the need for reprinting, making it a cost-effective approach.



Dr. Reena Anand

Head Librarian cum Associate Professor
Gyan Dhara Central Library

Recent trends in Pantograph Delay Differential Equations of Real Applications

Pantograph delay differential equations (PDDEs) are a general class of delay differential equations that involve delays that are proportional to the current time or state. These equations are characterized by delays that depend on time in a multiplicative form, rather than being constant or simply fixed as in regular delay differential equations.

The real applications of pantograph delay differential equations arise in various fields, especially in those involving time-dependent processes or systems with memory effects where delays vary with time. Some notable applications include:

1. Control Systems: In control theory, especially in systems with feedback mechanisms, pantograph delay differential equations are used to model systems with time-varying delays. Such systems may involve delays that depend on the current state or time, which can be more realistic for modelling practical systems. These can appear in systems with time-varying parameters or systems under periodic or non-uniform delays.

2. Applications include: Adaptive control systems where the control actions depend on both the current state and previous states with time-varying delays. Systems that include state estimation with varying time lags, such as robots with time-dependent communication delays or vehicles with adaptive control.

3. Neuroscience and Neurodynamics: Pantograph equations are used in modelling neural networks and

processes in the brain where synaptic transmission delays or signal propagation delays vary over time.

4. For example: Neural activity models where the transmission delays between neurons or groups of neurons depend on the overall neural firing activity, which changes over time. In brain-machine interfaces or in modelling learning and adaptation processes, where the response to stimuli depends on both immediate and delayed neural signals that change with time.

5. Signal Processing: Pantograph delay differential equations can also be applied in signal processing, particularly in systems where the delay between signals varies with time or the signal's characteristics.

6. Some examples include: Adaptive filters in communication systems where the delay is not constant but depends on the time-varying nature of the communication medium. Audio or image processing where the system's response to a signal includes time-dependent delays, such as echo or reverberation effects that change dynamicall



Dr. Kailash Yadav

Associate Professor
School of Basic and Applied Sciences

News Clippings

सड़क सुरक्षा का दिया प्रशिक्षण

बेधड़क, जयपुर। निर्वाण यूनिवर्सिटी के सेंटर फॉर रोड सेफ्टी मैनेजमेंट और उत्तर प्रदेश सरकार के रोड सेफ्टी सेल की ओर से उत्तर प्रदेश के पुलिस, परिवहन और शिक्षा विभाग के अधिकारियों और कर्मचारियों के लिए संयुक्त रूप से तीन दिवसीय स्टेट लेवल ऑनलाइन रोड सेफ्टी ट्रेनिंग कार्यक्रम का आयोजन किया गया। निर्वाण यूनिवर्सिटी के सीईओ डॉ. आरके अरोड़ा, एडिशनल ट्रांसपोर्ट कमिश्नर रोड सेफ्टी पुष्पेंद्र सत्यार्थी, एजुकेशन डिपार्टमेंट रोड सेफ्टी सेल की ओएसडी क्षमता रावत, सेंटर फॉर रोड सेफ्टी मैनेजमेंट की डायरेक्टर डॉ. प्रेरणा सिंह ने सड़क सुरक्षा की तकनीकों पर विचार रखे।

डॉ. रीना आनंद सर्वश्रेष्ठ लाइब्रेरियन पुरस्कार से सम्मानित

जयपुर, रागापार जगत 'यू.ज. इन्सिपरा रिसर्च एसोसिएशन एंव वैदिक कन्या पी. जी. महाविद्यालय के संयुक्त तत्वाधान में आयोजित अंतरराष्ट्रीय एंव राष्ट्रीय एंव सूचना विज्ञान के क्षेत्र में पिछले 15 वर्षों से संगोष्ठी CSIMT-के दौरान डॉ. रीना आनंद को 'सर्वश्रेष्ठ लाइब्रेरियन पुरस्कार 2024' से सम्मानित किया गया। डॉ. रीना आनंद निर्वाण विश्वविद्यालय सम्मेलनों में भाग लेकर पुस्तकालय विज्ञान में नई तकनीकों और सेवाओं को बढ़ावा दिया है। के रूप में कार्यरत हैं। यह सम्मान उन्हें पुरस्कृत

अंतरराष्ट्रीय संगोष्ठी में डॉ. रीना आनंद को 'सर्वश्रेष्ठ लाइब्रेरियन पुरस्कार 2024' का सम्मान

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बेस्ट लाइब्रेरियन अवॉर्ड से सम्मानित हुई डॉ. रीना आनंद

सिटी रिपोर्टर | अंतरराष्ट्रीय संगोष्ठी में निर्वाण यूनिवर्सिटी की एसोसिएट प्रोफेसर कम हेड लाइब्रेरियन डॉ. रीना आनंद को बेस्ट लाइब्रेरियन अवॉर्ड से सम्मानित किया गया। ये सम्मान उन्हें इंसिपरा रिसर्च एसोसिएशन और वैदिक कन्या पी.जी. महाविद्यालय के संयुक्त तत्वाधान में आयोजित अंतरराष्ट्रीय संगोष्ठी के दौरान प्रदान किया गया। यह सम्मान उन्हें पुस्तकालय के क्षेत्र में उनके उल्लेखनीय कार्यों और नवाचारों के लिए दिया गया है। वे पुस्तकालय एवं सूचना विज्ञान के क्षेत्र में पिछले 15 वर्षों से कार्य कर रही हैं। उन्होंने इस क्षेत्र में अनेक शोध पत्र प्रकाशित किए हैं।