



Rai University



RSE CONNECT **DIGITAL** **NEWSLETTER**

APRIL TO JUNE 2024



ABOUT RAI SCHOOL OF ENGINEERING



Rai School of Engineering is a constituent School of Rai University, established in 2013, and consists of Diploma, B.Tech, BCA, B.Sc. IT, and MCA programmes. RSE emphasizes on Skill Development, Project-Based Learning and ICT enabled pedagogies to provide Outcome Based Education to the budding student fraternity. RSE is powered by distinguished faculties who focus on quality Research Papers, Chapters and Books in addition to Patent publication and grants.

VISION

To be a center of excellence in technical higher and professional education, research and support services, capable of making significant contribution to individual and societal empowerment.

MISSION

To create technically qualified world-class professionals with social commitment through career oriented courses conducted by high profile faculties, complemented with globally interactive learning processes and leading edge technology.



▶ CSE/IT Department

VISION

To emerge as front runner in Computer Science and Engineering education and to transform the students into globally competent professionals with expertise in software development and aptitude for research and ethical values.

MISSION

- Inculcate problem solving and team building skills.
- Provide the necessary conducive environment for promoting Analytical Learning.
- Provide the ambience to become industry ready Professionals, Researchers and Entrepreneurs by offering courses on cutting edge technology and advanced laboratory courses for the students.
- Create positive mindset for digital automated and innovative solutions.

▶ Mechanical Engineering Department (Diploma)

VISION

To develop students into technically competent and talented professionals capable of meeting the requirements of industry and society.

MISSION

- To providing an economical and high-quality technical education to satisfy ever-changing and demanding needs through a supportive Teaching-learning environment.
- To Providing service to society and industry by creating people with technical capabilities and an entrepreneurial spirit.
- To providing comprehensive education with professional moral principles to promote learners harmonic growth.



▶ Mechanical Engineering Department (B.Tech & M.Tech)

VISION

To develop our students into technically competent and ethically ideal professionals with creative leadership characteristics and a confident attitude for serving society with worldwide attention.

MISSION

- To provide our whole undergraduate and postgraduate students with a complete understanding of numerous core engineering disciplines in order to determine their basic strength in mechanical engineering.
- To expose our students to a curriculum that includes contemporary labs, interdisciplinary studies, and industrial training so that they may get worldwide experience in world-class enterprises.
- Through numerous initiatives in their curriculum, we hope to boost our kids original ideas and develop their capacity for leadership and cooperation. To instill strong ethical traits in pupils in order to promote lifelong learning and service to society and the country as a whole.

▶ Civil Engineering Department (Diploma)

VISION

To produce competent Engineers with the necessary skills and abilities to meet the Emerging requirements.

MISSION

- To enrich the knowledge and competencies required at par with changing methods.
- To prepare learners for knowledge enhancement with value and ethics.
- To ensure facilities for quality and life-long learning.



ACADEMIC EVENTS

Report on Voter Awareness Campaign in Chaloda on 12th April 2024

Rai University, in collaboration with the National Service Scheme (NSS), embarked on a commendable initiative to conduct a robust voter awareness campaign in Chaloda on April 12, 2024. This collaborative effort, spearheaded by esteemed community leaders including Sarpanch Shree Ranjeet Bhai Thakor, Shrimati Laxmiben S. Thakor, and Gramsabha member Shri Ashokbhai Prajapati, aimed to cultivate a sense of civic duty and responsibility among residents. The campaign, which saw participation from Rai School of Management, Rai School of Engineering, and Rai School of Sciences, was characterized by energetic rallies and door-to-door visits, wherein students engaged with residents to educate and motivate them about the pivotal role of voting in a democracy.

Beyond mere rhetoric, the campaign adopted a multifaceted approach by distributing placards featuring Election Commission apps. These placards served as tangible tools for engagement, facilitating easy access to crucial election updates and empowering citizens with knowledge and resources to make informed decisions during elections. The guidance and support extended by local leaders were instrumental in navigating community dynamics and ensuring the campaign's effectiveness. Their endorsement not only lent credibility but also fostered trust and cooperation among residents, thereby amplifying the impact of the initiative. The success of the campaign lay not only in raising awareness but also in fostering a culture of active participation and accountability in the democratic process. By empowering individuals and communities with information and resources, the campaign paved the way for a more vibrant and inclusive democracy in Chaloda. The voter awareness campaign exemplified Rai University's commitment to civic engagement and community service. It served as a testament to the power of collaborative efforts in effecting positive change and strengthening democratic values at the grassroots level.



International Yoga Day Celebration at Rai University on 21st June 2024

On June 21st, 2024, Rai University celebrated the 10th International Yoga Day with great enthusiasm, marking the occasion with the theme “Yoga for Women Empowerment.” This annual event aims to raise awareness about the ancient practice of yoga and highlight its benefits in terms of physical and spiritual well-being. Yoga plays a crucial role in relaxing the mind and body while boosting the immune system.

The celebration saw the participation of Department Heads, Principals, Professors, Faculty, and students from various schools within the University. This year’s theme,

“Yoga for Women Empowerment,” emphasized connecting physical health, mental well-being, and personal growth for women. Through a series of yoga sessions, workshops, and discussions, the event highlighted the transformative power of yoga in fostering self confidence, resilience, and a sense of community among women.

The function began with a brief introduction to Yoga Day by student Sayli Saw, followed by a warm welcome and introduction of the guests of honor: Yog Trainers Sanjana Bhatt, Shilpa Mistri, Mayuri Patel, and Diksha Patel.

The event commenced with warm-up exercises, and all participants, including faculty members, practiced and performed various sitting and standing asanas such as Shavasana, Vajrasana, Trikonasana, Surya Namaskar, Anulom Vilom, Chakraasan, and Vrikshasana. Throughout the session, the importance of each asana was explained in detail. Faculty members were taught how to incorporate yoga into their daily lives to maintain harmony between the body and mind.

The session lasted for over an hour, with active participation observed during each asana. The yoga instructors meticulously explained the details of the poses and the necessary precautions. The event was indeed a success, showcasing the enthusiastic engagement of all attendees.

The celebration concluded with a vote of thanks delivered by Dr. Rajesh Kumar Yadav, Assistant Director of Physical Education & Sports.





Navotthan : Rejuvenation of Existing Processes at Rai University on 25th June 2024

On June 25, 2024, Rai University, specifically the Rai School of Management Studies, hosted an orientation program titled “Navotthan: The Rejuvenation of Existing Processes.” This event aimed to rejuvenate and enhance the university’s existing processes, fostering a culture of continuous improvement and innovation in the curriculum.

The program took place in Seminar Room A1/GF/07 from 10:00 AM to 3:00 PM and was attended by students from BBA Semester 5, BBA Semester 3, and B.Com Semester 5. The day commenced with a warm welcome for the students, setting a positive tone for the event. This brief session was designed to make students feel valued and excited about the program.

Following the welcome, Dr. Sandip Chandra, Associate Dean of RSMS, delivered an inspiring address. His speech emphasized the importance of innovation and the need to rejuvenate existing processes, highlighting the university’s commitment to continuous improvement. Dr. Chandra encouraged students to actively participate in these initiatives, fostering a culture of progress and innovation.

Following the welcome, Dr. Sandip Chandra, Associate Dean of RSMS, delivered an inspiring address. His speech emphasized the importance of innovation and the need to rejuvenate existing processes, highlighting the university’s commitment to continuous improvement. Dr. Chandra encouraged students to actively participate in these initiatives, fostering a culture of progress and innovation.



Rai University
EVOLVING THINKING BIRDS

सिद्धिमेव अस्ति
अभिरामि

SSIP
SCHOOL OF SKILLS
INTEGRATED
UNIVERSITY

RAI UNIVERSITY
RAI SCHOOL OF MANAGEMENT STUDIES

नवोत्थान

The Rejuvenation of Existing Processes

June 25, 2024

Schedule :

- 10.00 am to 10.03 am : Commencement of the Event with Lamp lighting
- 10.03 am to 10.07 am : Introduction about Navotthan
- 10.07 am to 11.00 am : Keynote Address by Dean, RSE
- 11.00 am to 11.30 am : Address by Heads
- 11.30 am to 12.10 pm : Activity Time and Mentor Introduction

Event Coordinator
Mr. Ashutosh Pandey - M. 6393087688

Organized by :
Rai School of Engineering, Rai University, Ahmedabad

www.raiversity.edu

f t i n y

From 11:00 AM to 11:30 AM, students had the opportunity to interact with their mentors. Dr. Maulik Rathod and Dr. Vinod Parghi engaged with BBA Semester 3 students, while Mr. Rakesh Chauhan interacted with BBA Semester 5 and B.Com Semester 5 students. This Mentor Meet aimed to build a strong support system, helping students navigate their academic journey effectively.

A Fun Time session from 11:30 AM to 12:10 PM featured interactive activities and games, allowing students to relax and bond with their peers. This balanced approach ensured an enjoyable experience, promoting camaraderie among the students.

The final session, from 1:00 PM to 3:00 PM, focused on introducing the subjects for the upcoming academic term. Faculty members provided an overview of the curriculum, outlining key topics and learning objectives. This session was crucial for setting academic expectations and preparing students for the term ahead.

The “Navotthan” orientation program was a well-organized and impactful event that effectively combined motivational addresses, interactive sessions, and academic introductions. It laid the groundwork for a productive and engaging academic term, fostering a sense of community and enthusiasm among the students.





FACULTY ACHIEVEMENT

Prof. (Dr.) Sailesh Iyer

Professor and Dean, CSE/IT Department,
Rai School of Engineering President,
RU IIC and RU Nodal Officer-GSIRF.



The certificate, issued by MIT Art, Design and Technology University, Pune, appreciates Prof. (Dr.) Sailesh Iyer, Dean of Rai School of Engineering, Director of the Research & Development Cell at Rai University, Ahmedabad, for delivering a webinar on "From Idea to Publication: Navigating the Research Paper Writing Journey" on April 7, 2024, at the Department of Electronics & Communication Engineering, MIT ADT University, Pune.



Prof. (Dr.) Sailesh Iyer, along with his team, received the Certificate of Registration of Design from the Patent Office, Government of India, for their innovative & “Artificial Intelligence Based Nerve Activation Device for Healthcare Treatment”; This significant achievement highlights their contribution to advancing healthcare technology through cutting-edge AI applications.



The certificate acknowledges Prof. (Dr.) Sailesh Iyer, Dean of the Computer Science and Engineering Department at Rai School of Engineering, Rai University, Ahmedabad, for his contribution as a Technical Reviewer at the 2024 First International Conference on Advances in Modern Age Technologies for Health and Engineering Science (AMATHE 2024), held on May 9-10, 2024, at PES Institute of Technology and Management, Shivamogga, Karnataka.



The certificate from Shri Vishnu Engineering College for Women in Bhimavaram recognizes Prof. (Dr.) Sailesh Iyer, Dean of the CSE Department at Rai School of Engineering, Rai University, for his role as a Resource Person in the One Week Online Faculty Development Program on Generative AI Models and Applications of Machine Learning, held from May 21-25, 2024.



Prof. (Dr.) Sailesh Iyer has got a certificate of Appreciation for his contribution as a Reviewer in the Conference ReDCySec-2024 held during 30-31 May, 2024 at Sharad University, Greater Noida.



Prof. (Dr.) Sailesh Iyer has been appreciated for his significant contribution as the resource person for the Faculty Development Program on “Recent Trends in Artificial Intelligence and Machine Learning” organized by Department of Computer Science and Engineering, Bonam Venkata Chalamayya Engineering College, Andhra Pradesh during 18th June, 2024 to 22nd June, 2024.



To: **Dr. Sailesh Iyer**
Professor and Dean, CSE/IT Department,
Rai School of Engineering, Head,
Collaborations and Tie-ups,
Rai University, Ahmedabad.
Email Address: sailesh.iyer@raiuiversiye.edu, dsaisleshiyer@gmail.com

Dt. 24-06-2024

APPRECIATION CERTIFICATE

This is to certify that **Dr. Sailesh Iyer** has contributed significantly as the resource person for the Faculty Development Program on “Recent Trends in Artificial Intelligence and Machine Learning” organized by Department of Computer Science and Engineering, Bonam Venkata Chalamayya Engineering College (Autonomous), Odalarevu, Andhra Pradesh during 18th June, 2024 to 22nd June, 2024.

Dr. Sailesh Iyer exhibited exceptional teaching skills, ensuring that the faculty participants gained a deeper understanding of complex concepts and practical applications in AI and Machine Learning. Your ability to engage with the audience, clarify doubts, and encourage interactive discussions was commendable and greatly appreciated by all participants.

We extend our heartfelt gratitude to **Dr. Sailesh Iyer** for your valuable contribution towards the professional development of our faculty members. Your dedication and enthusiasm have inspired all participants to further explore and integrate AI and Machine Learning into their teaching and research activities.

Thank you once again for your outstanding commitment and expertise in making this Faculty Development Program a resounding success.

Warm regards,



(Signature)
PRINCIPAL
Principal
BVC Enge. College
ODALAREVU - 533 210




Mr. Yashesh Darji

Qualification: M. Tech. (CAD/CAM), Ph. D. (Pursuing)
 Assistant Professor, IQAC Coordinator,
 Department of Mechanical Engineering,
 Rai School of Engineering,
 Rai University.



Mr. Yashes Darji has successfully published a Patent entitled as “A System for Garbage Waste Management”.

 Office of the Controller General of Patents, Designs & Trade Marks Department for Promotion of Industry and Internal Trade Ministry of Commerce & Industry. Government of India	
Application Details	
APPLICATION NUMBER	202321069404
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	15/10/2023
APPLICANT NAME	1 . Mr. Yashesh Anilkumar Darji 2 . Mr. Dhruv B. Trivedi 3 . Mrs. Vaishali N. Mahavar 4 . Mr. Naman N. Bhavsar 5 . Dr. MohammedShakil S. Malek 6 . Mr. Devalkumar R. Patel 7 . Gaurav J Vyas 8 . Dr. Maulik K Rathod 9 . Mr. Rasikkumar Vinubhal Makwana 10 . Mr. Prajapati Jitendrakumar Kachralal 11 . Mr. Nirav Bharatbhal Barevadiya 12 . Mr. Dillipkumar Babulal Vaghela
TITLE OF INVENTION	A SYSTEM FOR GARBAGE WASTE MANAGEMENT
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per	ramesh.panda.mech@gmail.com

Ms. Poonam Chakravarty

Qualification: M.E. (IT), Ph.D. Pursuing (IoT)
 Assistant Professor & Head
 Department of CSE/IT,
 Rai School of Engineering,
 Rai University.



Ms. Poonam Chakravarty has successfully completed the “International Workshop on Research Manuscript Drafting and Patent Filing Process (FDP MPJ-2024)” organized by Eudoxia Research University, ERU-USA, from 3rd April to 12th April 2024.



Ms. Poonam Chakravarty has successfully completed “Faculty Development Program on Free Publication of Manuscripts in Peer-Reviewed Journal” conducted from 3rd April to 12th April 2024, by Eudoxia Research Centre, India.



Ms. Poonam Chakravarty has successfully completed “International Workshop on Research Manuscript Drafting and Patent Filing Process”, conducted from 18th April to 25th April 2024, by Eudoxia Research University, USA & Eudoxia Research Centre, India.



Mr. Dhruv B. Trivedi

Qualification: M.E. (Transportation Engineering)
Assistant Professor, Department of Civil Engineering,
Rai School of Engineering, Rai University.



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TITLE OF INVENTION	A SYSTEM FOR GARBAGE WASTE MANAGEMENT
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per	ramesh.panda.mech@gmail.com

Mr. Dhruv Trivedi has successfully published a Patent entitled as “A System for Garbage Waste Management”.



Mr. Dhruv Trivedi has successfully participated in the Five Day Online Faculty Development Programme on “Sustainable Advances in Civil Engineering: Exploring Innovative and Contemporary Research Areas”, organized by Department of Civil Engineering, O P Jindal University, Raigarh in association with Centre for Industry- Academia Collaboration, OPJU from April 01-05, 2024.



Mr. Dhruv Trivedi has successfully participated in 5 days FDP on “2nd Series of Geotechnical Engineering Practices and its Sustainable Development- 2024” held at Ballari Institute of Technology & Management, Ballari, from 18 June to 22 June 2024, organized by Department of Civil Engineering.

Ms. Neeti Dave

Qualification: M.E. (Transportation Engineering)
 Assistant Professor, Department of Civil Engineering,
 Rai School of Engineering,
 Rai University.



Ms. Neeti Dave has successfully participated in the Five Day Online Faculty Development Programme on “Sustainable Advances in Civil Engineering: Exploring Innovative and Contemporary Research Areas”, organized by Department of Civil Engineering, O P Jindal University, Raigarh in association with Centre for Industry- Academia Collaboration, OPJU from April 01-05, 2024.



Ms. Neeti Dave has successfully participated in 5 days FDP on “2nd Series of Geotechnical Engineering Practices and its Sustainable Development- 2024” held at Ballari Institute of Technology & Management, Ballari, from 18 June to 22 June 2024, organized by Department of Civil Engineering.



Ms. Vaishali Mahavar

Qualification: M.E. (Transportation Engineering)
 Assistant Professor,
 Department of Civil Engineering,
 Rai School of Engineering,
 Rai University.



Ms. Vaishali Mahavar has successfully published a Patent entitled as “A System for Garbage Waste Management”.



Office of the Controller General of Patents, Designs & Trade Marks
 Department for Promotion of Industry and Internal Trade
 Ministry of Commerce & Industry,
 Government of India

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TITLE OF INVENTION	A SYSTEM FOR GARBAGE WASTE MANAGEMENT
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per	ramesh.panda.mech@gmail.com

Ms. Arpita Nayak

Qualification: Masters (English) and Ph.D. Pursuing
 Assistant Professor (English),
 Rai School of Engineering,
 Rai University



Ms. Arpita Nayak had attended FDP on “Holistic Professional Development for Academicians & Researchers”, organized by the Mangalmay Institute of Management & Technology, from 25th June to 29th June 2024.



बनस्थली विद्यापीठ
 पो. बनस्थली विद्यापीठ ३०६०२२
 (राजस्थान)




BANASTHALI VIDYAPITH
 P.O. BANASTHALI VIDYAPITH 306022
 (RAJASTHAN)

Date: 24.06.2024.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Arpita Nayak has been a Research Scholar in English, Department of English & Modern European Languages, Banasthali Vidyapeeth. She has completed her research work on the topic “Examining the Exploitation of Women’s Body as Sexual Object in the Selected Texts of Toni Morrison, Alice Walker, Margaret Atwood and Maya Angelou” under the supervision of Dr. Veerendra Kumar Mishra, Associate Professor and Head, Department of English & Modern European Languages, Banasthali Vidyapeeth. She has submitted her thesis for evaluation on 16 May, 2024 for award of Ph.D. Degree in English.


 (Dr. Vimlesh Tanwar)
 Assistant Registrar
 Banasthali Vidyapeeth

Ms. Nayak has successfully submitted her thesis for evaluation on 16 May, 2024 for award of Ph.D. Degree in English on the topic “Examining the Exploitation of Women's Body as Sexual Object in the Selected Texts of Toni Morrison, Alice Walker, Margaret Atwood and Maya Angelou”.

विश्वविद्यालय अंतर्गत अधीनस्थ संशोधन केंद्र (अ) के अधीन अधीनस्थ विद्यापीठों में स्थापित या प्रमाणित किया गया है।
 Telephone : 01438 - 228224 • PIS : 228241-43 • Fax : 228255 • website : www.banasthali.org • e-mail : info@banasthali.ac.in

ARTICLES

Divy Panchal

Course: Diploma IT Sem-III

UID: RU230524



The Frontier of Space Exploration: Pushing the Boundaries of Human Knowledge

Introduction : Space exploration has long captivated the human imagination and driven scientific and technological advancement. From the historic Apollo moon landings to the cutting-edge missions to Mars, space exploration represents a frontier of knowledge and discovery. This article delves into the significance of space exploration, its historical milestones, current advancements, and the future potential that lies beyond Earth's atmosphere.

1. Historical Milestones in Space Exploration

- **The Space Race Era:**
 - Sputnik and Yuri Gagarin: Explore the launch of Sputnik by the Soviet Union in 1957, which marked the beginning of the space age, and the subsequent achievement of Yuri Gagarin becoming the first human in space in 1961.
 - Apollo Missions: Discuss NASA's Apollo program, culminating in Apollo 11's moon landing in 1969, a landmark event in space exploration history.
- **The Space Shuttle Era:**
 - Reusable Spacecraft: Examine the development of the Space Shuttle program, which began with the launch of Columbia in 1981 and its role in building the International Space Station (ISS).
- **International Collaboration:**
 - The International Space Station: Highlight the collaborative efforts of space agencies around the world to construct and maintain the ISS, a symbol of international cooperation in space.



2. Current Advancements in Space Exploration

- **Mars Missions:**
 - Rovers and Landers: Review recent missions such as NASA's Perseverance rover and the European Space Agency's ExoMars program, focusing on their objectives and discoveries.
 - Human Exploration Plans: Discuss the goals and challenges associated with sending humans to Mars, including NASA's Artemis program and private sector initiatives like SpaceX's Starship.
- **Commercial Spaceflight:**
 - Private Sector Involvement: Explore the role of private companies such as SpaceX, Blue Origin, and Virgin Galactic in advancing space tourism and commercial spaceflight.
 - Space Economy: Examine the emerging space economy, including satellite deployment, asteroid mining, and the potential for commercial ventures in low Earth orbit.
- **Space Telescopes and Observatories:**
 - Hubble and Beyond: Discuss the contributions of space telescopes like the Hubble Space Telescope and upcoming missions such as the James Webb Space Telescope in expanding our understanding of the universe.

3. The Future of Space Exploration

- **Colonization and Habitats:**
 - Lunar Bases: Explore plans for establishing permanent bases on the Moon as a stepping stone for further exploration.
 - Mars Colonies: Investigate the potential for human settlement on Mars, including the technological and logistical challenges that must be overcome.

- **Deep Space Exploration:**
 - Interstellar Missions: Look into future missions aimed at exploring beyond our solar system, such as the concept of sending probes to other star systems.

- **Ethical and Environmental Considerations:**
 - Space Debris: Address the growing issue of space debris and its impact on future missions.
 - Planetary Protection: Discuss the ethical considerations of contaminating other planets and the importance of planetary protection protocols.

4. Conclusion

Space exploration stands at the forefront of human ingenuity and curiosity, offering both challenges and opportunities. As we continue to push the boundaries of what is possible, the quest to explore the cosmos not only expands our scientific knowledge but also inspires future generations. By examining historical achievements, current advancements, and future goals, we gain a deeper appreciation for the significance of exploring the final frontier. As we look to the stars, the pursuit of space exploration promises to unlock new possibilities and redefine humanity's place in the universe.

Rupak Singh

Course: B.Tech (CSE) Sem-V
UID: RU230472



The Health The Best Wealth

Introduction:

In the pursuit of a fulfilling and successful life, one often emphasizes financial achievements, career advancements, and material possessions. While these aspects are undeniably important, the true cornerstone of a prosperous and satisfying life is good health. In this article, we explore why health is indeed the best wealth and why prioritizing it should be at the forefront of our Endeavours.

**Foundation of a Quality Life:**

Good health forms the foundation for a quality life. It enables individuals to pursue their goals, engage in meaningful relationships, and enjoy a wide range of experiences. Without proper health, even the most accomplished individuals may find their achievements overshadowed by the limitations imposed by physical or mental ailments.

Physical and Mental Well-being:

True wealth encompasses more than just financial prosperity. It includes physical and mental well-being, both of which are intrinsically linked to one's overall health. Regular exercise, a balanced diet, and sufficient sleep contribute to physical well-being, while practices such as mindfulness and stress management foster mental health. When both aspects are nurtured, individuals can lead a more vibrant and fulfilling life.

Productivity and Success:

Health plays a pivotal role in one's ability to be productive and achieve success. A healthy body and mind are more resilient and better equipped to handle the challenges of daily life. Regular physical activity has been linked to increased cognitive function, creativity, and improved focus, all of which are essential for professional success.

Longevity and Quality of Life:

The pursuit of wealth often aligns with a desire for a comfortable and secure future. However, what good is financial prosperity without the health to enjoy it? Investing in one's health not only increases longevity but also enhances the quality of those additional years. A longer, healthier life allows individuals to continue pursuing their passions and enjoying the fruits of their labour.

Reduced Healthcare Costs:

Prioritizing health can lead to reduced healthcare costs in the long run. Preventive measures such as regular check-ups, a healthy lifestyle, and early intervention can mitigate the need for expensive medical treatments. By adopting a proactive approach to health save both money and the potential emotional toll of dealing with serious health issues.

Conclusion:

In the grand tapestry of life, health emerges as the golden thread that weaves through every aspect, enriching and enhancing our experiences. While financial success and material possessions are undoubtedly important, they pale in comparison to the true wealth that is good health. As we navigate the complexities of modern life, let us remember that investing in our well-being is not just an option but a necessity for a truly prosperous and fulfilling existence.

Charm Hirpara

Course: B.Sc. IT, Sem-II



NEET SCAM (2024)

Neet is the toughest competitive Education in India for Medical course. In the Neet exam of 2024 approx 69 students out of 1,00,000 got AIR (All India One) which is not possible and the 7 students who got AIR 1 where is in the same centre. In this exam approx 1500 students got grace marks of 200 which is not possible and the students who got grace marks will give RENEET exam.

Alakh Pandey , the CEO of Physics Wallah has decide to expose the SCAM of NEET 2024. Alakh Pandey also filed a Petetion in Supreme Court. Congress President Mallika Arjun Kharge claimed that the Modi government has started covering up the “NEET SCAM” through education Minister Dharmendra Pradhan and the national testing agency (NTA). Stepping up its attack on the government over the NEET SCAM issue the Congress on Friday questioned Prime Minister Narendra Modi’s “silence” on the matter and asserted that only a Supreme Court monitored forensic probe can safeguard the future of lacks of several young students. If the paper was not leaked in NEET 2024 then why were 13 accused arrested in Bihar due to paper leak.

In this year, 24,00,000 youth appeared in NEET exam to become doctors and work hard day and night for 1,00,000 medical seats he said out of these one Lakhs seats around 55,000 in government colleges where seats are reserved for SC , ST , OBC , EWS categories. This time the Modi Government has misused for NTA and has massively rigged the marks and ranks due to which the cutoff for reserved seats has also increased the Congress chief alleged.

Abhishek Vishwakarma

Course: B.Tech (CSE), Sem-III

UID : RU230463

**Digital India: The Journey and Impact**

The world today is drastically different from what it was six to eight decades ago. Back then, few knew the purpose of a cell phone, a laptop, or an internet connection. Today, however, from children to adults, everyone understands that a reliable cell phone and a stable internet connection can help navigate almost any situation. The march toward a digital future has been ongoing for many years, with a focus on building a fully digitized world. This article will explore the emergence and importance of digital transformation globally, with a particular focus on India.

The Dawn of Digitalization

The roots of digitalization can be traced back to the advent of computers. Since then, it has evolved significantly, transforming how we communicate, shop, work, bank, play, relax, and entertain ourselves.

The era of digital transformation gained momentum with IBM's introduction of magnetic disks and random access data. This technology was first used in United Airlines' reservation system in 1958. Following this were several key advancements:

- American Airlines' Sabre Flight reservation system in 1960.
- Machine-Readable Cataloguing records in US libraries in 1968.
- Launch of Project Gutenberg in 1971 to make copyright-free works electronically available.
- COSMOS (Customers, Operations and Services Master Online System) by FedEx in 1979.
- The first commercial automated cellular network (1G) in Japan in 1979.
- The first e-commerce transaction by Pizza Hut for a large pizza in 1994.

Since the inception of digital technology, every industry has redefined its operational methods, consumer expectations, economic paradigms, and business models. This trend has put pressure on governments worldwide to continuously invest in quality digital infrastructure and connectivity.



Embracing the Digital Era

Researchers and scientists have been tirelessly working to provide consumers with advanced digital technologies. The digital revolution, which began in the late 20th century, has been continuously evolving, offering better solutions with each innovation. With goals such as financial inclusion, access to trade and commerce, and enhanced connectivity, the digital revolution has made significant strides.

Today, digital technology is indispensable. Every industry has integrated digital systems into their operations. It's evident that digital literacy is now a fundamental requirement in the job market.

Digital India

As a developing nation, India has been working hard to keep up with the rapid global growth. Digital India is an initiative by the Indian Government to empower the nation digitally and enhance online infrastructure. Launched by Prime Minister Narendra Modi on July 1, 2015, its goal is to provide high-speed internet access to rural areas and improve digital literacy.

The primary objectives are digital empowerment, improved governance and services, and accessible digital infrastructure for all citizens.

The Digital India campaign, managed by various committees and advisory groups, has achieved significant milestones:

- Aadhaar Cards: A biometric-based digital identification system.
- Smart Cities Mission: Urban renewal and development.
- Government e-Marketplace (GeM): An e-market for common goods and services procurement.
- BharatNet: Broadband connections for village panchayats.
- BHIM App: An app for quick transactions using Unified Payments Interface (UPI).
- SWAYAM: An application providing access to quality educational resources.
- myGov: An online platform fostering citizen-government partnership.

The Digital India initiative has garnered global support, with commitments from leaders like Mark Zuckerberg, Google, and Microsoft to enhance India's digital infrastructure.

Digital Transformation: A Double-Edged Sword

Digital transformation permeates every aspect of daily life, from morning routines to professional work. It simplifies life by tracking health habits, facilitating quick communication, and ensuring food delivery through apps. It also boosts business efficiency and enables remote working.

However, there are risks. Digital transformation brings security and privacy challenges, such as data breaches and identity theft. It also creates a demand for skilled labor in digital fields, raises the risk of data loss, and increases unsupervised online spending. Moreover, prolonged screen time can lead to health issues.

Debating whether digital transformation is a blessing or a curse is complex. The aim is to benefit humanity, but it requires careful management to ensure social and economic security.

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Values of Games In Education

Abstract : This article examines the role of games in education, since they have been part of light culture for centuries. They provide entertainment. Relaxation and mental simulation, and can also be a valuable source of education.

Introduction

Games can be utilized in different instructive settings, from formal study halls to casual learning conditions. They can be utilized to show academic subjects, like math, science, and history, as well as interactive abilities, critical thinking, and decisive reasoning. Games can likewise be utilized to assist understudies with creating functional abilities, like coding, plan, and collaboration.



Games have significant educational value as they can serve as powerful tools for learning and development. Some of the key benefits of integrating games into education include :

1. Engagement : Games are inherently engaging and can capture students attention, making learning more enjoyable and motivating. This can lead to increased participation and investment in learning.

2. Critical thinking and problem-solving : Many games require players to use critical thinking skills and solve complex problems, helping to develop their cognitive abilities.

3. Collaboration and Teamwork : Multiplayer games often require collaboration and teamwork, allowing students to learn how to work together and communicate effectively to achieve common goals.

4. Creativity and Innovation : Some Games encourage creative thinking and allow for open-ended exploration, Fostering creativity and innovation in students.

5. Skill development : Games can help students develop a wide range of skills, including hand-eye coordination, strategic thinking, decision-making, and time management.

6. Motivation and Persistence : Games often provide immediate feedback and rewards, which can motivate students to persevere through challenges and setbacks.

7. Real-world application : Many educational games are designed to simulate real world scenarios, allowing students to apply their knowledge and skills in practical contexts.

In Addition to providing a fun and engaging learning experience, games can also be an effective assessment tool. Many games incorporate elements of assessment, such as quizzes or puzzles, which can be used to gauge students understanding of key concepts. This can provide teachers with valuable feedback on students learning progress and help to identify areas where additional support may be needed.

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IIGF A Whirlwind Of Rhythm, Grace, And Unparalleled Artistry

The Indian International Grooves festival (IIGF) Dance Competition is a mesmerizing confluence of rhythm, culture and artistry. Each year the event gathers many talented dancer from all over the world, creating a vibrant tapestry of moment and emotions. Celebrating the innumerable form of dance. We can find a beacon of creativity and excellence here, where tradition meets innovation in the most amazing and breathtaking performance.

A journey across the continents with India's International Groovefest (IIGF), In the pulsating realm of dance, where artistic expression meets the thrill of competitive spirit. From the heartfelt beats of Folk to the flowing elegance of Semi-Classical, the dynamic spark of Freestyle, the enduring grace of Classical, and the inspiring strength of Super Woman, IIGF embodies a vibrant mosaic of dance. Padanyaas Entertainment is more than an organization, it is a dynamic movement dedicated to offering a global stage for dancers from India and the Indian diaspora. Their mission goes beyond merely showcasing talent, they aim to celebrate and promote the rich heritage of Indian culture through the universal language of dance. INDIA has successfully orchestrated "India's International Groovefest" across various global stages. The festival was held in Dubai in 2018, Bangkok in 2019, Pattaya in 2022, and Colombo in 2023. In 2021, the competition adapted to the times and was conducted online, ensuring that the vibrant spirit of dance continued to thrive despite global challenges. Across the expanse of our nation, countless untapped dance prodigies lie hidden, like gems waiting to be unearthed. The IIGF endeavors to discover these luminous talents and bestow upon them the accolades they rightfully merit, both within the borders of India and on the global stage. By illuminating their brilliance, IIGF ensures that their artistry transcends geographic confines, allowing them to shine in the grand tapestry of the world's dance heritage. IIGF has been graced by a vibrant tapestry of contestants hailing from India, the UAE, South Africa, Oman, the Philippines, Malaysia, and Singapore. This monumental competition has unfolded in the majestic halls of the Hartland International School Auditorium in Dubai and the



esteemed Brighton College Auditorium in Thailand. These grand arenas have borne witness to the convergence of global talents, each performance a brilliant stroke in the ever-evolving masterpiece of international dance. In past editions of the IIGF, a staggering 658 contestants dazzled an audience of over 1,000 with their breathtaking performances. The stage became a vibrant mosaic of dance, featuring an array of styles that included the intricate footwork of Kathak, the expressive storytelling of Bharatanatyam, the lyrical beauty of Odissi, the enchanting grace of Mohiniyattam, the dramatic flair of Yakshagana, the vigorous movements of Chhau, the swirling elegance of Kalbelia, and the celebratory exuberance of Matki Dance and other folk traditions. Semi-classical forms added yet another layer of depth to the cultural showcase. In the realm of western dance, competitors showcased their prowess in high-energy Hip Hop, the emotive fluidity of Contemporary, the glamour and energy of Bollywood, and the rhythmic precision of Locking and Popping. The pinnacle of the event was the Super Woman category, a tribute to women aged 30 and above who reignited their passion for dance on the grand IIGF stage. These remarkable women from various countries delivered extraordinary performances, embodying grace, strength, and dedication, and leaving an indelible mark on the audience and the dance community.

The festival not only celebrates the diverse expressions of dance but also unites hearts and souls from across the globe in a harmonious symphony. Each performance, a brushstroke in the grand masterpiece of international artistry, leaves an indelible imprint on the stage and in the hearts of those who witness it.

Khushi Jha

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UID : RU230438

**FROM SCROLLS TO SCREENS : THE REVIVAL OF MYTHOLOGICAL STORIES IN GEN Z's DIGITAL UNIVERSE****INTRODUCTION**

As we all know since the past few years there has been increasingly number of mythological memes in our feed , this is due to new trend and our love towards the ancient mythological stories. In a world where digital trends come and go faster than the gods themselves could act , ancient Indian epics have found new life. Gen Z's is now engaging with this timeless stories in a fresh , digital context.

INFLUENCE OF LOCKDOWN ON GEN Z's ENGAGEMENT WITH INDIAN MYTHOLOGY

“During lockdown, something magical happened – our modern life collided with ancient wisdom. It wasn't about binge – watching mythological series we reconnected with our ancient heritage. As we stayed home, timeless teaching from mythological series became our guide, showing us that old wisdom can solve modern problems.

1. Revival of Ancient Wisdom

Shows like Ramayana and Mahabharata transformed from mere entertainment to essential life lessons, making ancient teaching feels relevant and practical.

2. Relatable and Simple Content

These mythological shows were popular not just for their stars but for their straight forward, powerful message that everyone could relate and apply in daily life.

3. A modern appreciation for Heritage

Lockdown made Gen Z's realise that our rich culture heritage isn't thing of past but vibrant guiding force for today's world.

THE SURPRISING TREND : KID'S SINGING WHOLE MYTHOLOGICAL THEME TRACK

It was great to see kid's remembering whole track of the mythological theme but are they learning the meaningful essence of this shows. Parents should make the Gen z's realise the essence of our culture heritage not just for online fame but for the real change.



It is good to follow modern techniques and technologies but we should never forget our cultural roots as it help us to discover our heritage long histories, traditional wisdom, building inner strength, having positive outlook, new perspective and this teaching also inspire us to face problems face problem head on and make our decisions.

As it is also suggested in the Bhagvad Geeta that we should adapt with time and wisdom must evolve with time. True devotion means embracing change and applying ancient wisdom in a modern context.

Conclusion

Gen Z's are often criticized for their behaviour, attributing it to a loss of respect and cultural dilution. But lockdown gave them time to discovered their connection towards our cultural roots and values. This era has forged a more aware and responsible generation, ready to challenge old misconceptions and prove that Gen z's cannot only make Instagram reel but can redefined the world through ancient, cultural and modern techniques.

Krunal Jaisval

Course: Diploma CE, Sem-III

UID : RU230493

**Securing India's Technological Future**

In today's rapidly evolving world, technology plays a critical role in every aspect of our lives. From communication and transportation to healthcare and entertainment, technology has become an indispensable part of our daily existence. However, as our reliance on technology grows, so do the associated risks and challenges, particularly in the realm of security. In the context of India, where technological advancements are on the rise, ensuring robust security measures is paramount to safeguarding our progress and development.

One of the key areas that require immediate attention is cybersecurity. With the increasing digitization of critical infrastructure, businesses, and public services, the threat of cyber attacks has become more pronounced than ever. To bolster India's security in technology, it is imperative to prioritize cybersecurity initiatives at both the governmental and organizational levels. This involves investing in advanced cybersecurity tools and technologies, developing a skilled workforce proficient in cybersecurity, and establishing comprehensive regulatory frameworks to mitigate cyber threats.

Furthermore, the proliferation of digital devices and the Internet of Things (IoT) has expanded the attack surface for potential security breaches. As such, promoting awareness about cyber hygiene and best practices for digital safety is crucial. Educating the public, especially the younger generation, about the importance of strong passwords, data encryption, and identifying phishing attempts can significantly enhance India's overall security posture in technology.

In addition to cybersecurity, protecting intellectual property rights and fostering innovation in technology is instrumental in India's technological advancement. By strengthening intellectual property laws and regulations, India can incentivize research and development activities while ensuring that innovators and creators are duly acknowledged and rewarded for their contributions. This, in turn, can bolster India's position as a global technology leader while attracting foreign



investment and collaborations.

Moreover, India's strides in technology can also be fortified through international collaborations and partnerships. By engaging in knowledge exchange programs and research initiatives with other technologically advanced nations, India can leverage global expertise and best practices to enhance its own technological capabilities. Furthermore, establishing mechanisms for information sharing and collaboration in cybersecurity efforts can fortify India's defenses against emerging cyber threats.

Another critical aspect of improving India's security in technology is addressing the digital divide. While urban centers in India are witnessing rapid technological advancements, rural areas often lag behind in terms of access to technology and digital literacy. Bridging this digital gap through initiatives such as affordable internet connectivity, digital skills training programs, and the provision of technological resources can ensure that the benefits of technology reach every corner of the country, thereby contributing to India's overall technological resilience and inclusivity.

In conclusion, India's journey towards technological excellence must be underpinned by robust security measures that safeguard its progress and potential. By prioritizing cybersecurity, nurturing innovation, fostering international collaborations, and addressing the digital gap, India can fortify its position as a global technology powerhouse while ensuring that the benefits of technology are accessible to all its citizens. With a concerted focus on technological security, India can pave the way for a future where innovation thrives in a secure and resilient technological ecosystem.

Mrunal Gaikwad

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The Psychology of Nostalgia: Why We Long for the Past

Nostalgia, a sentimental longing for the past, is a universal human experience. It can be triggered by various stimuli, such as a particular scent, a familiar song, or a cherished photograph. But what is it about the past that makes us yearn for it so deeply? The psychology of nostalgia offers fascinating insights into why we long for bygone days and how this phenomenon shapes our present lives.

The Science Behind Nostalgia

Nostalgia is more than just a wistful longing; it's a complex emotional state with psychological and physiological components. Studies have shown that when people reminisce about the past, there is increased brain activity in areas associated with reward, social bonding, and memory. This neural activation can lead to feelings of comfort, happiness, and a sense of meaning.

Neurological Aspects

When we experience nostalgia, several parts of the brain are activated, including the prefrontal cortex (associated with decision-making and social behavior), the hippocampus (involved in memory formation), and the amygdala (responsible for emotion processing). This combination of brain activity helps explain why nostalgic memories often evoke strong emotional responses and a sense of connection.

Psychological Mechanisms

Psychologically, nostalgia can serve as a coping mechanism. It allows individuals to draw on positive past experiences to enhance their current mood and outlook. This process can be particularly beneficial during times of stress or adversity, providing a sense of stability and continuity.

Emotional Benefits of Nostalgia

Boosting Mood: Nostalgic memories often evoke positive emotions. Reflecting on happy moments from the past can help lift spirits and combat feelings of sadness or loneliness. Research has found that engaging in nostalgic reverie can lead to increased optimism, elevated self-esteem, and enhanced feelings of connectedness.



Enhancing Social Connectedness: Nostalgia frequently involves recalling times spent with loved ones. This can reinforce our sense of belonging and social connectedness, even when we are physically alone. In a world where social isolation and loneliness are prevalent, nostalgia can serve as a bridge, reminding us of meaningful relationships and shared experiences.

Providing a Sense of Continuity: Nostalgia helps us create a coherent narrative of our lives, linking our past experiences with our present identity. This sense of continuity can provide comfort and stability, particularly during times of change or uncertainty. By reflecting on who we were, we gain insights into who we are and where we are headed, fostering a sense of purpose and direction.

Coping with Adversity: Nostalgic memories can serve as a psychological resource during difficult times. By recalling past successes and happy moments, individuals can draw strength and motivation to face current challenges. This resilience-building aspect of nostalgia is particularly valuable in navigating life's inevitable ups and downs.

Why We Yearn for the Past

Several factors contribute to our longing for the past:

Simpler Times: The past can seem simpler and less stressful, particularly when viewed through the rose-colored lens of nostalgia. This perception can be especially strong during times of upheaval or rapid change. The familiar routines and known outcomes of the past can provide a comforting contrast to the uncertainties of the present.

Idealized Memories: Our brains tend to highlight positive memories and downplay negative ones. This selective recall creates an idealized version of the past, making it seem more appealing than it might have actually been. By focusing on the best parts of our experiences, we construct a nostalgic narrative that brings joy and comfort.

Identity and Self-Concept: Nostalgia reinforces our sense of identity by reminding us of who we were and how we became who we are today. This self-reflection is crucial for personal growth and self-understanding. By revisiting formative experiences and significant milestones, we can better appreciate our journey and the person we have become.



Cultural and Social Influences: Media, advertising, and cultural narratives often glorify the past, promoting a collective nostalgia. This can influence our personal perceptions and heighten our longing for bygone eras. Popular culture often recycles trends from previous decades, tapping into the emotional resonance of nostalgia to connect with audiences.

The Role of Nostalgia in Modern Life

In today's fast-paced, technology-driven world, nostalgia serves as a comforting anchor to the past. It allows us to slow down and appreciate the simpler pleasures of life. Marketers and advertisers have tapped into this sentiment, creating nostalgic campaigns that resonate with consumers on an emotional level.

Marketing and Nostalgia: Brands frequently use nostalgia in their marketing strategies to evoke positive emotions and create a sense of familiarity. Whether it's a retro-inspired product design, a revival of a classic advertising campaign, or a nostalgic reference in media, these strategies can create strong emotional connections with consumers.

PAGE Therapeutic Potential: Nostalgia has therapeutic potential. Therapists sometimes encourage clients to engage in nostalgic reflection as a way to foster positive emotions and resilience. By integrating past experiences into their current lives, individuals can find strength and continuity, aiding in emotional healing and personal development.

Cultural Nostalgia: On a societal level, nostalgia can influence cultural and political movements. Times of social and economic uncertainty often see a resurgence of nostalgic sentiments, as people look back to perceived "better times" for inspiration and guidance. This collective nostalgia can shape cultural trends, political rhetoric, and social attitudes.

Conclusion

Nostalgia is a powerful and multifaceted emotion that plays a significant role in our psychological well-being. By understanding the reasons behind our longing for the past, we can harness the positive aspects of nostalgia to enhance our present lives and navigate the future with a deeper sense of purpose and connection. Whether through personal, therapeutic practices, or cultural engagement, embracing nostalgia can enrich our emotional lives and help us find meaning in the ever-changing landscape of modern existence.

Rudra Hitesh Pandya

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24UG20316

**Potholes in Mumbai: A Growing Concern**

Potholes on Mumbai's roads have become an increasingly serious issue in recent years. According to a Hindustan Times report, the number of potholes in the city has risen by 150% over the past decade. The Brihanmumbai Municipal Corporation (BMC), which is responsible for maintaining the city's roads, has struggled to keep up with the problem.

One key factor contributing to the pothole crisis is Mumbai's heavy monsoon rainfall. During the two-month monsoon season in 2022, the BMC received nearly 6,000 pothole-related complaints from citizens. The heavy rains cause significant damage to road surfaces, leading to the formation of potholes.

The BMC spends a significant amount of money each year trying to fill potholes. Data shows that the corporation's annual expenditure on pothole repairs has increased from Rs. 19.07 crores in 2006 to Rs. 58 crores in 2013. However, these efforts have not been entirely effective, with 14% of potholes requiring contractors to refill them more than twice.

The presence of potholes on Mumbai's roads poses serious safety risks to drivers, cyclists, and pedestrians. Potholes can cause damage to vehicles, increase the risk of accidents, and make it difficult for emergency vehicles to navigate the city's streets. The issue is particularly problematic in low-income areas where road maintenance is often neglected.

To address the pothole problem, the BMC needs to adopt a more proactive and comprehensive approach to road maintenance. This could include:

1. Implementing a regular inspection and repair schedule for roads
2. Using more durable materials for road construction and repair
3. Improving the city's drainage system to prevent water from accumulating on roads during heavy rains
4. Encouraging citizens to report potholes through a user-friendly complaint system

By taking these steps, the BMC can work towards reducing the number of potholes on Mumbai's roads and improving the safety and quality of life for the city's residents.

Krishi Prajapati

Course: B. Tech IT, Sem III



Suicide by Robot

“The robot committed ‘suicide’” yes robot committed ‘suicide’. By jumping off the ladder tired of more work and gave life. Cases of suicide are coming up to light from all over the world. But have you heard that robots can even commit suicide due to frustration at work? but one such case has come out from South Korea.



A robot has been claimed to have committed Suicide in the country, and a municipality in Central South Korea is also claiming it, so it is being treated as serious. I Thought You Answer it, Might Technical Problem but This Felling come in Human And how did enter this feeling in this Suicide by Robot. but this feeling is come in human whenever he is Depressed by Overload of Work or he Passed Serious Condition (Time/Trouble) And Other Person not Understand This situation. Then how did feeling come into this machine?



If this problem is not Solved soon, it will prove to be harmful for the future Because Present Time is Robotic Technology time if we are not Strick step it is not trust This Technology in in future

It is better that if we tack drastic action now on , we can show the solution to the future and More then Advance feature Add this Technology whenever give trust Compare Than That Technology. And reuse this technology in Optional Condition In Future

Mayuri Nakum

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UID : RU230444



Monsoon Diaries In Rai University

Rai university is self – financed private university which is situated in Ahmedabad, GUJARAT. Establish by the Gujarat State Legislature under Act no. 2 of 2012. The university offers many Undergraduate , postgraduate and doctoral programs in several specializations like B.Tech, B.Pharm, BBA, M.Pharm Etc.

University situated in Gujarat so the monsoon arrives in university between June to September .In this time the new admission are done and students promoted to the next year or next sem .In this year 8 july we welcome fresher in batch , 18 July we welcome RSE fresher , 22 july we welcome RSP fresher .And we celebrate the world population day by compition of poster making .In this time of intervals many important days and festivals are arrives like the world population day , Engineer day , Teacher days , Rakshabandhan , Janmastami, and Ganesh Chaturthi and many more . we celebrate this days with the full of enjoyments and happiness and many more compitions .

RU campus is completely surrounded by greenery . During the time of monsoon time its seems as the university is playing with flowers and trees With the joyful and enjoyments Monsoon is gone in university.

**RSE CONNECT DIGITAL NEWSLETTER COMMITTEE (2023-24)**

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