







ANNUAL REPORT 2023-24

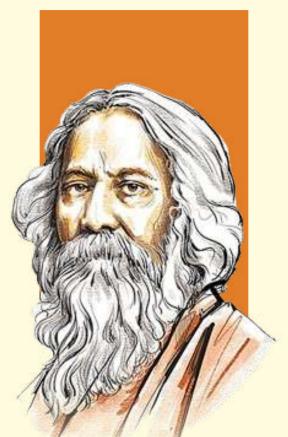












"YOU CAN'T CROSS THE SEA MERELY BY STANDING AND STARING AT THE WATER."

Rabindranath Tagore



- Message from the Chancellor
- Message from the Vice Chancellor
- Message from the Registrar



As we reflect upon the past year, it is with great pride and a sense of achievement that I present the Annual Report of our University. This year has been marked by remarkable advancements, significant milestones, and the unwavering commitment of our faculty, staff, and students to the pursuit of excellence in education, research, and community service.

This year, our research initiatives have reached new heights. Our researchers are at the forefront of addressing critical issues such as climate change, public health, and technological innovation. The impact of their work is felt not only within our academic community but also in the broader society, as we strive to create solutions that improve lives.

As we move forward, we won't waver in our dedication to innovation and quality. We'll keep funding our educational initiatives, capacity for doing research, and community service projects. Our strategic plan presents a daring outlook for the future, emphasizing global cooperation, technical advancement, and sustainability. To make sure that our university continues to be a leader in higher education, we will work together to build on our accomplishments and overcome the difficulties that lie ahead.

Finally, I would want to express my sincere gratitude to all of our partners, staff, students, and alumni for their steadfast support and commitment. We have accomplished so much thanks to your combined efforts, and we will continue to soar to even higher heights with your unwavering dedication.

With Best Wishes.

Santosh Choubey

Chancellor

Rabindranath Tagore University



Presenting our university's annual report fills me with pleasure and a sense of accomplishment as we look back on the previous year. Significant milestones, outstanding progress, and the professors, staff, and students' unrelenting dedication to the pursuit of excellence in teaching, research, and community service have all been hallmarks of this year.

The progressive stance of RNTU has garnered significant recognition and recognition on both national and international stages over the years. We received two awards last year: the "Leading University of the Year Award" from Business World Education 2023 and the "Excellence in Education Award 2023" from CSR.

Our academic programs continue to thrive, with innovative teaching methods that prepare our students for the challenges of the future. We have seen a substantial increase in research funding, enabling our scholars and teachers to push the boundaries of knowledge and contribute to the global community.

Looking ahead, we remain steadfast in our commitment to excellence and innovation. We will continue to invest in our academic programs, research capabilities, and community engagement efforts. Our strategic plan outlines a bold vision for the future, with a focus on sustainability, technological advancement, and global collaboration. Together, we will build on our successes and navigate the challenges ahead, ensuring that our university remains a leader in higher education.

In closing, I extend my deepest gratitude to our faculty, staff, students, alumni, and partners for their unwavering support and dedication. It is through your collective efforts that we have achieved so much, and it is with your continued commitment that we will reach even greater heights.

With Sincere Gratitude.

**Prof. Rajni Kant**Vice Chancellor
Rabindranath Tagore University



I am proud to offer our university's annual report with a sense of accomplishment as we look back on the previous year. This year has been filled with incredible developments, important turning points, and our faculty, staff, and students' unrelenting dedication to the pursuit of excellence in teaching, research, and community service.

Over the years, RNTU's progressive approach has earned immense popularity and accolades at national as well as international platforms. Last year we have achieved "Excellence in Education Award 2023" by CSR, the "Leading university of the year award" by Business World Education 2023. Further achievements include being ranked 1st among the private Universities in M.P by The Week Magazine, ranked 1st in M.P by Outlook India, AAA ranking by Careers360, ranked 3rd rank in MP by India Today.

Our university remains dedicated to its mission of serving the community. Through various outreach programs, partnerships, and volunteer efforts, we have strengthened our ties with the local community and beyond. Our students and faculty have generously contributed their time and expertise to numerous projects that support social justice, economic development, and cultural enrichment. These efforts underscore our commitment to being an institution that not only educates but also empowers and uplifts.

To make sure that our university continues to be a leader in higher education, we will work together to build on our accomplishments and overcome the difficulties that lie ahead.

Finally, I would want to express my sincere gratitude to all of our partners, staff, students, and alumni for their steadfast support and commitment. We have accomplished so much thanks to your combined efforts, and we will continue to soar to even higher heights with your unwavering dedication.

My Best Wishes.

**Dr. Vijay Singh**Registrar
Rabindranath Tagore University

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## O1 CHAPTER

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# RABINDRANATH TAGORE UNIVERSITY AN OUTLINE

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RABINDRANATH TAGORE UNIVERSITY - LOCATION

## 1.1 ABOUT AISECT THE SPONSORING BODY

AISECT is India's leading Social Enterprise working in the areas of Skill Development, Higher Education, Financial Inclusion, e-Governance and other ICT-based services, to bring about an inclusive change in the semi-urban and rural areas of the country. Established in 1985, the Bhopal-headquartered organization has been tirelessly working to reach the remotest corners of the country to empower people through education, generate employment for the youth and nurture to realize entrepreneurial dreams.

AISECT is recognised as India's leading skill development, training, and education services provider, with an unrivalled and robust network of over 37,500 centres across 28 states and five Union Territories. A recipient of several national and international awards, AISECT has transformed the lives of over 2 million students, through a host of skill development programs. It has imparted skills-based training to over 26 lakh people, created employment opportunities with in the network for more than 1,00,000 people and empowered the lives of over 50 lakh people through various innovative products and services. AISECT has also expanded its reach in international markets and has set up offices and training centers in Ghana and UAE.

The AISECT Entrepreneurship model has generated more than **12000** rural entrepreneurs and further employment for more than **50,000** people across regions. AISECT has also partnered with NIESBUD & UNDP for implementing EAP & EDP programs in the state of Madhya Pradesh. AISECT has provided a facilitating ecosystem for women entrepreneurs and the women workforce with exemplary capabilities since three decades of its inception.

AISECT has partnered with the NSDC to offer skills-based training to 16 lakh youth by 2029. Under this partnership, 25 vocational training academies have been set up that offer over 150 low-cost, high-quality University certified certificate and diploma courses. AISECT is an affiliated partner agency of 12 Central Ministries and executes various National & State level schemes like DDUGKY, PMKVY and has partnered with 15 State Skill Development Mission (SSDM), providing vocational education in 1600+government schools of 18 states. AISECT has also joined hands with 25 Sector Skill Councils (SSC's) to develop relevant training modules in association with industry experts and so far has developed modules for 100+ Job Roles as per the QP-NOS based curriculum. One of our biggest achievements have been the successful and sustainable expansion of the AISECT Multipurpose Centre in Rural Areas model to over 20,000 centres.

The AISECT Group of Universities has established six premier universities at locations that were in dire need of a quality higher education ecosystem. These include Dr. C.V. Raman University in Kota, Bilaspur (Chhattisgarh), Rabindranath Tagore University in Bhopal (Madhya Pradesh), AISECT University in Hazaribag (Jharkhand), Dr. C.V. Raman University in Vaishali (Bihar), Dr. C.V. Raman University in Khandwa (Madhya Pradesh), Scope Global Skills (SGS) University in Bhopal (Madhya Pradesh) AISECT is offering over **2,000** free online courses through its MOOC platform, study.aisectonline.com. The platform offers courses in higher education, skill and vocational education subjects, as well as courses on school curriculum.

AISECT Learn is a future-ready e-learning platform designed for upskilling & knowledge building that enables learners to master in-demand, industry-ready skills, delivered in Hindi & English languages. The learning modules of AISECT Learn are aligned with the government's NEP, offering 1,000+ courses across 80+ categories, incorporating soft skills & placement training in all the courses we deliver.

Under financial inclusion scheme, through its **7200** kiosks AISECT works as a National Business Correspondent for Six nationalized banks and One Regional Rural Bank and One payment bank.

#### 1.1.1 AISECT: AWARDS

The outstanding contribution of AISECT has been praised by many national and international organizations. It has won prestigious awards year after year for its excellent work.

S.No.	Year	Award
1.	2005	Indian Innovation Award
		Golden Icon National E-Governance Award
2.	2006	NASSCOM IT Innovation Award
3.	2007	Asian Forum i4D Award
4.	2009	NASSCOM Emerge 50 Leader Award
		TiE Lumis Partners Entrepreneurial Excellence Award
5.	2010	Schwab Social Entrepreneur of the year Award
6.	2011	Shri Santosh Choubey was elected as a Senior Ashoka Fellow
		Financial Inclusion Award
		e-governance India Award
		National CSI Award for Excellence in IT
7.	2012	The Manthan Award South Asia and Asia Pacific
8.	2013	World Education Summit Award in the Vocational Education and Training Category
		World HRD Best in Class Learning and Development Award
		Best Practice Recognition Award by NSDC
		Bihar Education Forum Award
		Financial Inclusion & Payment System Award
		27 <sup>th</sup> amongst the 'Top 500 Fastest Growing Mid-Sized Companies in India' edition of Inc. India magazine's list
9.	2014	SKOCH Financial Inclusion and Deepening Award
10.	2015	Elets Smart City Award for Skill Development Initiatives
11.	2016	ASSOCHAM Skill India Award
		Editors Choice Edupreneur Award, Dubai
		World Education Award, Dubai(Brainy Bear Pre School an activity Club)
12.	2017	ASSOCHAM Leadership Award in Project in Skill Development and CSR
13.	2018	Shri Santosh Choubey Awarded ASSOCHAM Life Time AchievementAward
14.	2019	ASIA Responsible Enterprise Award, Taiwan
15.	2019	Education Worlds Ranking Award
16.	2019	Top 50 Preschool franchisors of Asia list 2019
17.	2020	High level of Activation of CSPs during Covid Lockdown Period, LHO Lucknow
18.	2020	Social Security Campaign LHO Maharashtra Award
19.	2021	Outstanding Performance "Reduction in Zero Balance PMJDY Accounts" Award

#### 1.1. 2 AISECT GROUP OF UNIVERSITIES

The AISECT Group of Universities is India's leading higher education group whose mission is to establish world class and affordable universities at locations that are in dire need of quality higher education ecosystem. The Group's core ideology across all its higher education endeavors has been to groom its students into responsible, proficient and ethical professionals. With over three decades of unparalleled experience in skill development and job placement, the Group offers its students immense opportunities through its extensive industry linkages and expertise in entrepreneurship sector.

The Group's portfolio currently includes Rabindranath Tagore University in Bhopal (Madhya Pradesh) Dr. C.V. Raman University in Bilaspur (Chhattisgarh), AISECT University in Hazaribag (Jharkhand), Dr. C.V. Raman University in Vaishali (Bihar) and Dr. C.V. Raman University in Khandwa (Madhya Pradesh) SCOPE Global Skills University (SGSU) Bhopal, Madhya Pradesh,

#### 1.2 ABOUT RABINDRANATH TAGORE UNIVERSITY

Rabindranath Tagore University Madhya Pradesh's first private University, established in 2010, is a leading skill-based university in Central India. The University was established by India's leading education and skills group, AISECT. The University is NAAC accredited and ranked among the top 200 universities by NIRF for 5 consecutive years from 2019-2023. The University is running programmes in the Faculties of Engineering, Education, Management, Law, Arts, Science, Commerce, Agriculture & Medical Sciences. It focuses on imparting skills and knowledge to empower students for employment and entrepreneurship. The University is recognized by UGC and is a member of AIU and ACU. The University institutes have approvals from AICTE, NCTE, BCI, INC, and the Paramedical Council of Madhya Pradesh India. With research as one of the core focus areas, RNTU houses 17 Centres of Excellence in the fields of Incubation, Entrepreneurship & Start-ups, Science & Communication, Advance Material, Innovation in IoT, Renewable Energy, Agriculture, Environmental Science, Literature and Culture Studies of Indian Diaspora, Language Learning, Translation, Sanskrit and Oriental Languages Studies and Indigenous Knowledge Tradition, Vanmali Srijan Peeth & AISECT Publication, Tagore International Centre for Art & Culture, Tagore Centre for Regional Languages and Culture. These centres promote the research environment at the university and have so far produced over 1500 research papers and 300 books credited to the names of its faculty members and scholars's communities. The University is implementing research projects from DRDO (Govt. of India), NCTU (Taiwan) IIT Delhi, the Bio-Diversity Board (Govt. of M.P.), etc.

#### 1.2.1 MANAGEMENT & ACADEMIC BODIES

The Board of Management of Rabindranath Tagore University is the apex body to plan monitor and control activities of the university including academics, finance, accounts and annual/supplementary budgets etc after due approval/consent of Governing Body. Following is the composition of Board of Management for Rabindranath Tagore University.



#### 1.2.2 THE GOVERNING BODY

	The Governing Body	
Shri Santosh Choubey	Chancellor	Chairman
Prof. Rajni Kant	Vice Chancellor	Member
Shri Neeraj Dubey	Visitor Representative	Member
Shri Raghvendra Gautam	Visitor Representative	Member
Smt. Ashok Kadel	Visitor Representative	Member
Nomination not Received	State Govt. Nominee	Member
Dr. Siddharth Chaturvedi	Sponsoring Body Nominee	Member
Dr. Pallavi Rao	Sponsoring Body Nominee	Member
Dr. Satyendra Khare	Sponsoring Body Nominee	Member
Dr. Vijay Singh	Registrar	Member Secretary

#### 1.3 ACADEMIC & MANAGEMENT BODIES

#### 1.3.1 BOARD OF MANAGEMENT- RNTU

	The Governing Body	
Prof. Rajni Kant	Vice Chancellor	Chairman
Engg. Ashish Dongre	State Govt. Nominee	Member
Dr. Umesh Singh	State Govt. Nominee	Member
Dr. Siddharth Chaturvedi	Sponsoring Body Nominee	Member
Dr. Satyendra Khare	Sponsoring Body Nominee	Member
Dr. Sanjeev Gupta	Professor	Member
Dr. Sangita Jauhari	Professor	Member
Dr. Nitin Vats	Professor	Member
Dr. Vinay Yadav	Professor	Member
Dr. Vijay Singh	Registrar	Member Secretary

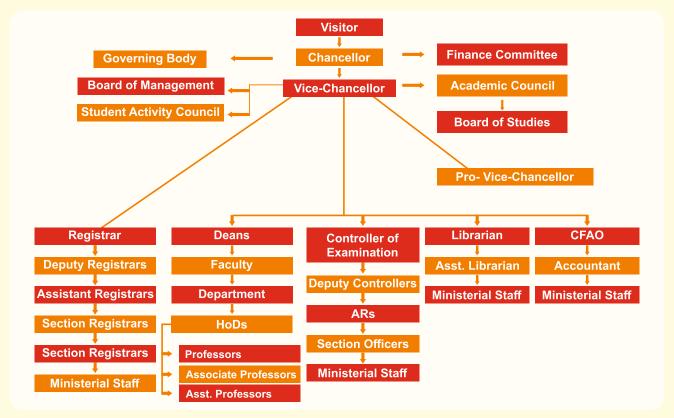
#### 1.3.2 MANAGEMENT & ACADEMIC COUNCIL

Academic C	ouncil of Rabindranath Tagore Unive	ersity
Prof. Rajni Kant	Vice Chancellor	Chairman
Nomination Awaited	Regulatory Commission Nominee	Member
Nomination Awaited	Regulatory Commission Nominee	Member
Prof. V.K. Verma	Chancellor's Nominee	Member
Prof. Amitabh Saxena	Chancellor's Nominee	Member
Shri Ajay Choubey	Chancellor's Nominee	Member
Dr. Aditi Chaturvedi Vats	Chancellor's Nominee	Member
Dr. Sangeeta Jauhari	Dean (Humanities)	Member
Dr. Sanjeev Kumar Gupta	Dean Academics & Engineering	Member
Dr. Vinay Yadav	Vice-Principal, Engineering	Member
Dr. Pragya Shrivastava	Professor	Member
Dr. Pratima Gautam	Professor	Member

Dr. Neha Mathur	Professor	Member
Dr. Usha Vaidya	Professor	Member
Dr. Rekha Gupta	Senior Professor	Member
Dr. Ravindra Pathak	Dean (Commerce)	Member
Dr. Preeti Shrivastava	Dean (Management)	Member
Dr. Anil Kurchania	Dean (Agriculture)	Member
Dr. Neelesh Sharma	Dean (Law)	Member.
Dr. C.P. Mishra	Dean (Medical Sciences)	Member
Dr. Kiran Mishra	Dean (Education)	Member
Dr. Purvee Bhardwaj	Dean (Science)	Member
Dr. Ritu Kumaran	Dean (Admission)	Member
Dr. Ankit Pandit	Dean (Student Welfare)	Member
Dr. Laxmi Singh	HOD(EC)	Member
Dr. Prateek Nigam	HOD(EX)	Member
Dr. Sharad Kumar Soni	HOD(CE)	Member
Dr. Rahul Kumar Singh	HOD(ME)	Member
Dr. Mukesh Kumar	HOD(CSE)	Member
Dr. Basant Mathew	HOD(Commerce)	Member
Dr. Brajesh Sharma	HOD(Education)	Member
Dr. Vikas Saxena	HOD(Physical Education)	Member
Dr. Ruchi Mishra Tiwari	HOD(Languages)	Member
Ms. Harsha Sharma	HOD(Social Sciences)	Member
Dr. Jyoti Rawat	HOD(Physical Science)	Member
Dr. Ankit Agrawal	HOD (Life Science)	Member
Dr. Ashok Verma	HOD (Agriculture)	Member
Dr. Kanak Saxena	HOD (Agriculture)	Member
Dr. Shubham Kulshrestha	HOD (Agriculture)	Member
Dr. Manohar Saryam	HOD (Agriculture)	Member
Dr. Digvijay Dubey	HOD (Agriculture)	Member
Dr. Manisha Gupta	Dean (Academics Medical Science)	Member
Dr. Ratnesh Pandey	HOD (Yoga)	Member
Dr. Raksha Sharma	HOD (Public Health)	Member
Dr. Naish Zameer	HOD (Law)	Member
Dr. Varsha Jotwani	HOD(CS&IT)	Member
Dr. Manisha Pandey	HOD (Rural Management)	Member
Dr. Anand Kumar Pandey	HOD (TNSD)	Member
Mr. Anil Tiwari	Exam Controller	Member
Dr. Pooja Chaturvedi	DR (Academics)	Member
Dr. Vijay Singh	Registrar	Member Secretary

#### 1.3.3 ORGANIZATIONAL STRUCTURE & FUNCTIONAL CONTROL

#### **Governance System- Organizational Description**



#### 1.4 ADMINISTRATIVE AND ACADEMIC CORE GROUPS

#### 1.4.1 ADMINISTRATIVE HEADS

# Chancellor Shri Santosh Choubey OFFICERS OF THE UNIVERSITY Vice Chancellor Prof. Rajni Kant Registrar Dr. Vijay Singh CFAO Shri Sandeep Chaturvedi

#### 1.4.2 ACADEMIC HEADS DEANS

S.No.	Name of Faculty	Dean
1	Dr. Anil Kumar Kurchania	Agriculture
2	Dr. Ruchi Mishra Tiwari	Humanities & Liberal Arts
3	Dr. Purvee Bhardwaj	Science
4	Dr. Sanjeev Kumar Gupta	Engineering
5	Dr. Ravindra Pathak	Commerce
6	Dr. Preeti Shrivastava	Management
7	Dr. Kiran Mishra	Education
8	Dr. S. Veenadhari	CS/IT
9	Dr. Neelesh Sharma	Law
10	Dr. C.P Mishra	Medical Science
11	Dr. Ritu Kumaran	Dean (Admission)
12	Mr. Ankit Pandit	Dean Student's Welfare



Dr. Anil Kumar Kurchania



Dr. Ruchi Mishra Tiwari



Dr. Purvee Bhardwaj



Dr. Sanjeev Kumar Gupta



Dr. Ravindra Pathak



Dr. Preeti Shrivastava



Dr. Kiran Mishra



Dr. S. Veenadhari



Dr. Neelesh Sharma



Dr. C.P Mishra



Dr. Ritu Kumaran



Mr. Ankit Pandit

#### 1.5 RABINDRANATH TAGORE UNIVERSITY AWARDS

Rabindranath Tagore University has been recognized at various National and International Platforms



## BEST PHYSIOTHERAPY EXCELLENCE UNIVERSITY AWARD 2022

Rabindranath Tagore University is conferred with the "Best Physiotherapy Excellence University" award at the 1<sup>st</sup> International Physiotherapy Conference, Physiotherapy Excellence 2022. This award was received by Head of Department of Physiotherapy of the University, Dr. Avinash Singh. The university is continuously educating the students through research in the field of physiotherapy and modern education system.



## EDUCATION LEADERSHIP AWARD 2022

Education Leadership Award 2022 at the 11th World Education Congress held in Mumbai was received by Dr. Brahm Prakash Pethiya, the Vice Chancellor of Rabindranath Tagore University.



#### KHEL SANSTHAN AWARD 2022

Rabindranath Tagore University is recently awardedwith the Khel Sansthan Award for its contribution towards sport activities and Encouraging students to take part in various sports events.



## RNTU AWARDED FOR EXCELLENCE IN EDUCATION 2023

Registrar of Rabindranath Tagore University, Dr. Vijay Singh and Shri Nitin Vats, Director of IQAC, were awarded for their excellence in education and service work. The award was embellished by Higher Education Minister Jitu Patwari of the state in a dignified program organized in Bhopal. Rabindranath Tagore University is continuously making its special contribution in the field of education and innovation.



## Acharya Prafulla Chandra Ray Science Promotion Award

Mr. Santosh Choubey Receives Acharya Prafulla Chandra Ray Science Promotion Award. Honoring Mr. Santosh Choubey for his outstanding work in science and Hindi literature.



#### भारत गौरव सम्मान-2024

श्री संतोष चौबे को 'भारत गौरव सम्मान-2024' से सम्मानित किया गया है। यह सम्मान उन्हें फ्रांस के लक्जमबर्ग पैलेस में 5 जून 2024 को आयोजित एक भव्य समारोह में प्रदान किया गया। यह पुरस्कार उन्हें साहित्य, कला, संस्कृति, शिक्षा और सामाजिक क्षेत्र में पांच दशकों से निरंतर सक्रिय रहते हुए वैश्विक स्तर पर विशिष्ट उपलब्धियों के लिए मिला है। इस अवसर पर उनकी पुस्तक 'घर बाहर' और डॉ. जवाहर कर्णावट की पुस्तक 'विदेश में हिंदी पत्रकारिता' का भी लोकार्पण किया गया। समारोह में विभिन्न देशों के भारतीयों को भी सम्मानित किया गया। श्री संतोष चौबे को बधाई देने के लिए विभिन्न संस्थाओं और संगठनों ने शुभकामनाएं दी हैं।

S.No.	Year	Award
1	2012	RNTU Bagged Shiksha Ratna Award
2	2014	RNTU Awarded Best Skill University
3	2014	ASSOCHAM National Education Excellence Award
4	2015	RNTU Awarded as Best Skill University
5	2015	Best Private University Award
6	2016	Winner of Azadi 70 Yaad Karo Kurbani Fortnight in M.P.
7	2016	RNTU VC Awarded Leadership Award
8	2016	World Education Award
9	2016	RNTU Bagged Fastest Growing University Award
10	2017	World Education Award
11	2017	Higher Education Leadership Award
12	2017	Most Promising University of the year
13	2018	Excellent University Award
14	2018	Most Innovative University of Central India Award
15	2018	Best Private University in MP
16	2018	National Excellence Award
17	2018	Rabindranath Tagore University Awarded in World Education Summit
18	2018	Best Private University of Central India
19	2020	Zee Education Excellence Awards
20	2022	Education Leadership Award
21	2022	Best Physiotherapy Excellence University
22	2022	Khel Sansthan Award
23	2024	Acharya Prafulla Chandra Ray Science Promotion Award
24	2024	भारत गौरव सम्मान-2024

#### 1.6 RANKING

Ranked among top 200 universities of India by NIRF 2022



Rabindranath Tagore University is only private university which has found place among the top 200 universities of the country. RNTU is the only Private University in MP to achieve NIRF Ranking third consecutive year. RNTU achieved ranked in three categories- Overall Ranking, University Ranking and Engineering Ranking. RNTU got place in 150 to 200 rank band in University Ranking and Engineering Ranking categories. The ranking is based on a series of parameters including teaching and learning resources, research, research and professional practises, graduation outcomes, outreach, inclusivity and perception.

#### 1.7 RNTU RECOGNITIONS



















#### THE UNIVERSITY RECOGNIZED

- Under Section 2(f) of the University Grants Commission Act
- Accredited by All India Council for Technical Education (AICTE)
- Accredited by Bar Council of India (BCI)
- Accredited by M.P. Paramedical Council
- Accredited by Madhya Pradesh Nurses Registration Council (MPNRC)
- Approved by Indian Nursing Council (INC)
- Accredited by National Council for Teacher Education (NCTE)
- Accredited by Member of Association of Indian Universities (AIU)
- Member of Association of Commonwealth Universities (ACU)

#### 1.8 VISION, MISSION AND CORE VALUES

#### Vision

- Nurturing Talent
- Imparting Skill-based Quality Education
- Promoting Research-driven Advancement of Knowledge

#### Mission

#### - Technology Driven Education

To provide transformative education through extensive & innovative use of technology.

#### - Skill Building Approach

To nurture talent, stimulate thinking, impart skills and create competent & inspired professionals for the industry.

#### - Industry Linked Curriculum

To forge impactful collaboration with leading academic and corporate bodies across the world.

#### - National Outlook

To play the role of a National University - providing dedicated service towards the social and economic development of the nation.

#### - Research Orientation

To foster a research-oriented culture in the university.

#### **CORE VALUES**



#### Integrity

Personal and institutional integrity in RNTU implies coherence between thoughts, words and action in the best interest of the nation.



#### Honesty

It connotes positive and virtuous attributes such as truthfulness, straight forwardness and absence of lying, cheating and theft that the RNTU expects in every one in the University.



#### Respect

It makes one fully understand unique contribution that every person in the University makes and values all diverse perspective.



#### Innovation

Sparking the intellect of the youth in the RNTU where ever possible to take unbeaten path and develop new methodology & process to empower the society.



#### Excellence

It implies that both individuals and the University as whole will consistently strive for outcomes that are exemplary rather than simply satisfactory.



#### Service

Service calls us to use our caliber, talent, abilities and capabilities for well being of our countrymen.



#### Hospitality

It draws everyone in the RNTU to do daily work with a positive spirit and welcome new ideas and people with open arms and reassuring smile.



#### Freedom of thought and Expression

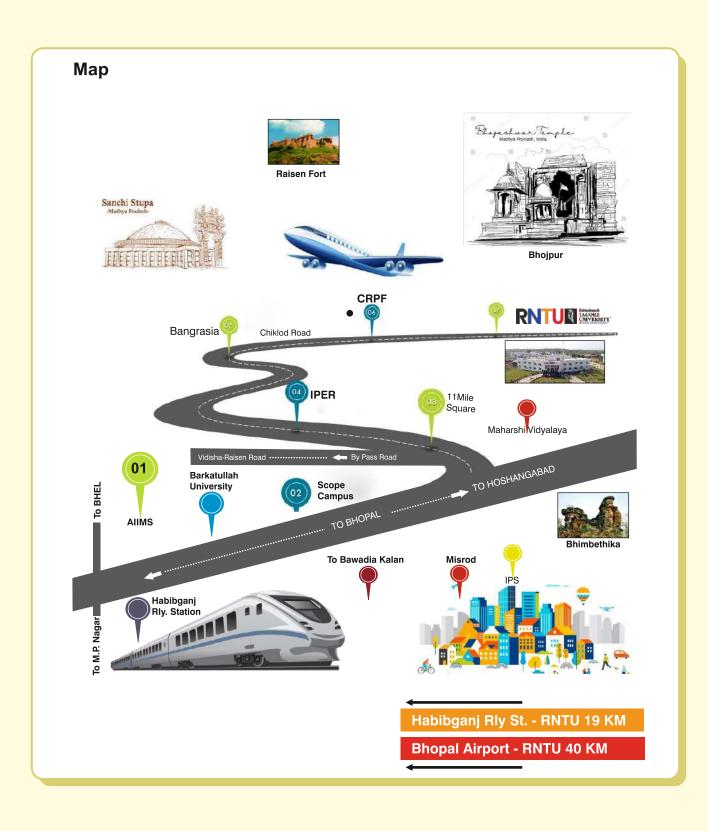
The RNTU permits everyone to think freely and express views within the framework of the Indian Constitution and in the best traditions of rich Indian culture.

#### 1.9 RABINDRANATH TAGORE UNIVERSITY: LOCATION

Rabindranath Tagore University is ideally located in the historical city and capital of Madhya Pradesh-Bhopal. Built on Bhopal- Jabalpur Highway, 15 km from Habibganj Railway Station and 20 km from Bhopal Railway Station, University is surrounded by beautiful green hillocks. The location provides double advantage of easy connectivity as well as pollution free serene environment for students and staff, to effectively engage in serious business of education and research.

University campus is fully secured and self-contained entity. Each faculty and department is well designed independent block with all the facilities inbuilt. Spread in 50 acres of green land, with ancient Bhojpur Temple and Betwa River close by, university provides motivating atmosphere for excellent teaching-learning process and meaningful research work.

Nearest railway station for the university is Habibgani station in Bhopal, which is well connected to almost all towns in India. A 4-lane highway from Railway Station to the university makes it a comfortable 20 minutes drive. Bhopal now has an airport with good connection to all other airports in the country. There are many international and national tourist spots in the close vicinity of university. Bhimbetka is about 20 km. from the university which is believed to be hiding location for Pandavas during Mahabharat Period. Also, oldest paintings of stone-age about 25km from the university, has put Bhopal on International Tourist Map. Sanchi is about 50km from the university. Sanchi is the international pilgrimage for Budhists. The Famous Temple of Lord Shiva Bhojpur Temple is about 6km, Salkanpur is about 50km, Hanuman Mandir Chind (Bareli) is about 100km and Kankali Devi Temple is about 15km from the University. Bhopal itself has lot of spots which includes Bhopal Tal- one of the biggest lakes in Asia, Manay Sangrahalay, Bharat Bhayan, Shaurya Smarak, Taz-ul-Maszid, Birla temple and Taj Mahal Palace etc. Bhopal is also the education hub of central India with Institutions of National Importance, including Maulana Azad National Institute of Technology (MANIT), All India Institute of Medical Science (AIIMS), Indian Institute of Forest Management (IIFM), Indian Institute of Science Education and Research (IISER), National Judicial Academy (NJA), National Institute of Fashion Technology (NIFT), School of Planning And Architecture (SPA), Indian Institute of Information Technology (IIIT) and National Institute of Technical Teacher Training and Research (NITTTR) etc.



## 02 CHAPTER

# RABINDRANATH TAGORE UNIVERSITY ASSETS & FACILITIES

2.1	FIXED ASSETS
2.2	CENTRAL LIBRARY
2.3	HOSTEL FACILITIES
2.4	GYMNASIUM
2.5	HEALTH CARE CENTER
2.6	TRANSPORT FACILITIES
2.7	CANTEEN-TIME OUT
2.8	ANTI RAGGING SQUAD
2.9	ANTI SEXUAL HARASSMENT CELL
2.10	CASTE BASED DISCRIMINATION COMMITTEE
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2.12	SCHOLARSHIPS
2.13	TRAINING & PLACEMENT DEPARTMENT
2.14	INTERNATIONAL STUDENT CELL (ISC)
2 15	EXAMINATION CELL

#### 2.1 FIXED ASSETS:

#### 2.1.1 LAND & CONSTRUCTION SUMMARY

50.65 Acres of land with boundary wall forms the university campus. In 2023-24, the completed covered area is **416270 Sqft**.

#### 2.1.2 BUILDING BLOCKS

Different building blocks in modular style have been skillfully designed to facilitate independent functioning of each department / faculty in separate blocks yet conveniently connected to each other.

	Constructed Area	
S. No.	Building Blocks Construction	Area in Sq feet
1.	Technology Block	91000
2.	Workshop Blocks-1	10000
3.	Workshop Blocks-2	10000
4.	Workshop Blocks-3	7500
5.	Workshop Blocks-4	7720
6.	Workshop Blocks-5	3000
7.	Workshop Blocks-6	3000
8.	Commerce & Management Block	31000
9.	Education Block	30000
10.	Science Block	30000
11.	Law Block	24000
12.	Administrative Block	19000
13.	Central Library & Computer Lab	18000
14.	Security Block	150
15.	Canteen Block	150
16.	Hostel Block 1,2,3 & 4	40000
17.	Auditorium	7000
18.	Gym, Guest House & Mess	12000
19.	Faculty Block	35000
20.	Energy Park & Multi Skill Center	25000
21.	New Canteen	12750
22.	Sport Area Track Field, Football & Hockey	
	Cricket field, 2 Volleyball Courts	
Total Pı	Total Projection For Construction 416270	
23.	International Art & Culture Center	10000
24.	Temple	5000

#### 2.1.3 ACADEMIC INFRASTRUCTURE SUMMARY

S. No.	Entity	Numbers
1.	Class Rooms Tutorials & Halls	95
2.	Labs (UG, PG & Diploma)	60
3.	Workshops	10
4.	Computer Labs, Language labs	15
5.	Seminar Halls	10
6.	Conference Halls	2
7.	Faculty & HoD's Rooms	40

#### UNIVERSITY INSTITUTE OF SCIENCE AND TECHNOLOGY

S. No.	Department / Faculty		Lab Name
1.	B.Tech	Civil	Transportation Engineering, Building Drawing Material Testing, Highway Engineerin, Fluid Mechanics, Strength of Material, Geotechnical Engineering, Basic Civil Engineering, Geology Environmental Engineering, Advance Surveying
		CSE	.Net / DBMS Lab,8 OOT/JAVA Lab,9 Web Engineering/Cloud Computing 10 Software Engineering/CGMM Lab 11 Data Structure/ADA Lab,12
		EE	Network Analysis Lab Electrical Machine Lab-1 Instrumentation Lab Electrical Machine Lab-2 P.G. LAB/ Power system Lab Power Electronics lab
		ME	Fluid Mechanics, Strength of Materials Thermodynamics Theory of Machines and Mechanisms, Thermal Engg and Gas Dynamics Machine drawing and design Production process Mechanical measurement & control Machine component design Dynamics of machine, Foundry Shop Metal cutting & CNC machine Internal combustion engine, Fitting Shop Heat & mass transfer, Welding Shop Refrigeration & Air Conditioning Automobile Engineering, Carpentry Shop

Analog and Digital Communication

Electronics devices and Circuit

Digital Electronics, MAT LAB

Antenna And Wave Propagation
Major Project Lab, Microwave Lab

TV and Radar Lab, Simulation Lab

Communication Lab

Physics Lab

Chemistry Lab

2. Science

#### 2.2 ABOUT THE LIBRARY

J.P. CHOUBEY CENTRAL LIBRARY (Rabindranath Tagore University) was established in the year 2010-11 with a collection of 5000 books. It provides facilities to all the students of the UG, PG and Research Scholars. RNTU Central library is well-equipped with the good reference and text books collection.

**FCF** 

The Library is fully computerized with soul 2.0 library automation software developed by INFLIBNET, Ahmedabad. We are managing partially digital library through Open Sources Greenstone and Koha Digital Library Software. Student can search information using OPAC (Online Public Access Catalogue) and also globally search by RUTN Library Website <a href="https://sites.google.com/aisectuniversity.ac.in/rntu-library">https://sites.google.com/aisectuniversity.ac.in/rntu-library</a> and <a href="https://rntu.ac.in/campuslife/library">https://rntu.ac.in/campuslife/library</a>

#### LIBRARIES AT RNTU

Central Library : 01 (with 120 Seating Capacity)
Law Library : 01 (with 30 Seating Capacity)
Nursing Lib : 01 (with 30 Seating Capacity)
Education Library : 01 (with 30 Seating Capacity)
Pharmacy Library : 01 (with 30 Seating Capacity)
TNSD Library : 01 (with 30 Seating Capacity)

#### LIBRARY COLLECTIONS

- Books : 86573 - CD : 8420 - Print Journals : 217 - E-Journals : 1170 - E-Databases : 09 - Magazines : 36

- News Papers : 20 (Hindi/English)



#### LIBRARY SERVICES

- Book lending service
- Document Delivery Services
- Reprographic services
- Remote Access Services
- Institutional Repository Services
- OPAC Service
- QR Code Based Library Services
- User Orientation Services
- E-mail alert Service

- Current Content Service
- New arrival service
- Reference Services
- Research Support Services
- Library Web Based Services
- Database service
- Digital Library Services
- Internet Services
- Braille Software



**Dr. Rakesh Kumar Khare**Chief Librarian



Mr. Sachin Chourasia Assistant Librarian



Mr. Vinod Singh Pawar Library Assistant



Mr. Suresh K. Mehar Library Assistant



Mr. Arjun Singh Ahriwar Library Assistant



Mr. Siddarth Bankhade Book Lifter



Mrs. Aditi Gourshettiwar Library Assistant



Mr. Anil Vishwakarma Library Attendant



Miss Aarti Verma Library Assistant

#### 2.3 HOSTEL FACILITIES

There are four hostel blocks with a capacity of 85 each, available within the campus. A separate girls' hostel is available in the campus with all facilities. Campus hostel blocks are in close proximity to the departments, library and classrooms to facilitate easy access. All rooms in the hostels are well furnished and built with attached bathroom. An ultra modern dining hall is also available in the mess. A mechanized kitchen ensures high level of hygiene. Hostel accommodation is provided to the student as per his/her preferences during the process of admission. All the hostels of Rabindranath Tagore University provide well designed basic amenities. The rooms are spacious and airy with a full view of the lush greenery landscape outside the block perimeters. All Common Rooms are provided with TV sets, carom-boards and other recreational and amusement facilities. The hostels have 24 hr. water supply and a generator to ensure constant power supply to Messes and Common Rooms. The sports grounds are situated at a close distance. The basketball and tennis courts are provided with flood lights to enable students to play till late in the evenings.

#### 2.4 GYMNASIUM

RNTU has a well equipped Multi Gymnasium to encourage students to lead a healthy and active lifestyle. Students residing within the campus receive full benefits of the gymnasium, situated at a close proximity from the hostels. It provides easy access with ample flexibility in work-out schedules.

Physical training falls under a wider view of education. It is one of the known as simplest forms of stress relief and helps students concentrate better on their academic curriculum. It also helps ingrain the spirit of hard work and increases endurance limits.

#### 2.5 HEALTH CARE CENTER

Rabindranath Tagore University has a student health care centre, located within the campus, at a close distance from the academic and hostel blocks. The centre is attended by a full time Medical Superintendent and also part time specialists in general medicine. Consultation and medicines from the dispensary are available free of cost to all students. The University also offers health insurance policies for the students. Rabindranath Tagore University has also tied up with a reputed hospital located at close proximity from the campus. A team of qualified doctors is available there to provide regular and intensive medical care to students. In case of emergency, the student is immediately transported to the hospital in a college vehicle/ambulance. Hospitals and shopping area are within 10 km from the campus for which the University provides vehicles.

#### 2.6 TRANSPORT FACILITIES

The University runs a fleet of 20 buses to help students and staff members commute to and fro from regions around the city. The bus service is available over 85 km radius around the Rabindranath Tagore University. A nominal fee is collected for the transportation on yearly basis. Details of the routes and their respective places & timings are also available on the notice board. This service is offered to provide hassle-free and safe transportation. Parents are urged to convince their wards to travel in the college buses only in view of safety issues on the highway. Transport fleet has adequate security and maintenance support. Mr. Sukhendra Singh is Transportation incharge of university

#### 2.7 CANTEEN - TIME OUT

College years have their own charm, and a canteen is often a fond memory of many a graduate as it is the place where one catches up with their friends and takes a break. Besides working hard to mould your career, one also needs nutritional refreshment in a comfortable environment. The Rabindranath Tagore University cafeteria is an ideal place with the perfect ambience and meal options that enables the students to unwind while they have a healthy meal. The larger mess hall is equipped to serve lunch and dinner to all students between the scheduled timings. We also serve a variety of snacks along with North and South Indian dishes at affordable prices.

#### 2.8 ANTI RAGGING SQUAD

Anti-Ragging Squad is operational at Rabindranath Tagore University to strictly prohibit ragging and to look after the matters that fall under the category of ragging. Any act of ragging is dealt with on-priority basis and stringent actiobs are taken against those involved in the act.

S. No.	Name	Designation
1	Dr. Sanjeev Gupta	Chairman
2	Dr. Ritu Kumaran	Member
3	Dr. Ravindra Pathak	Member
4	Dr. Purvee Bharadwaj	Member
5	Dr. Vinay Yadav	Member
6	Dr. Sharad Kumar Soni	Member
7	Dr. Mukesh Kumar	Member
8	Dr. Manisha Gupta	Member
9	Dr. Ashok Kumar Verma	Member
10	Dr. Ankit Agrawal	Member
11	Dr. Sharon Master	Member
12	Mr. Ankit Pandit	Member
13	Mr. Ritvik Choubey	Member
14	Mr. Sukhendra Singh Gaharwar	Member
15	Mr. Amrish Singh	Member

#### 2.9 ANTI SEXUAL HARASSMENT CELL

An anti-Sexual Harassment Cell has been formed at the university as per the guidelines of the UGC and the Supreme Court. The purpose of this cell is to make sure that no student or staff member fall victim to any discrimination or harassment. The cell also acts as a mediator to resolve all the cases that fall under the category.

1 Dr. Ritu Kumaran	Professor	Chairperson
2. Dr. Naish Zamir	Asst. Professor	Member
3. Dr. Kiran Mishra	Associate Professor	Member
4. Ms. Pushpa Asiwal	NGO Person	Member
5. Ms. Rashmi Khanna	Deputy Registrar (HR)	Member

#### 2.10 CASTE BASED DISCRIMINATION COMMITTEE

As per guidelines of UGC Caste Based Discrimination Committee has been constituted by the Rabindranath Tagore University of Bhopal to provide a healthy and congenial atmosphere to the staff and students of the University.

1.	Mr. Sameer Choudhary	Associate Professor	Chairman
2.	Mr. Amit Kumar Ahirwar	Assistant Professor	Member
3.	Dr. Prachi Tadge	Assistant Professor	Member
4.	Dr. Mukesh Kumar	Asst. Professor	Member

#### 2.11 FINANCIAL ASSISTANCE 2.11.1 BANK LOANS

Rabindranath Tagore University provides financial help to the weaker section and to brilliant students who are economically weak. In addition to financial assistance, university also provides deferred payment facility. Rabindranath Tagore University provides complete assistance for loan facilities through various banks. Every year, large number of students receive bank loans through the university. The parents submitted application for loan to their respective banks and processed the documents under the guidance of the University. Loan facility was provided to the following categories of students:

- Graduates pursuing higher studies in any stream
- Students pursuing professional degree courses
- Students pursuing any other degree courses
- Students engaged in research work

#### 2.11.2 HELP FROM UNIVERSITY

University also provides financial help in case of deserving students in terms of waiver, deferred payment, payment installments and exemption etc.

#### 2.12 SCHOLARSHIPS

### 2.12.1 SHIKSHA MITRA SCHOLARSHIP A UNIQUE SCHEME OF RABINDRANATH TAGORE UNIVERSITY

It is a unique and the largest scheme of merit-cum-means scholarship programme in the state offered by Rabindranath Tagore University. **Over Rs. 50 Lakh are given to worthy students every year in the form of scholarship.** Then, there are Reward Prizes and medals that are awarded to achievers at the end of every academic year. There are provisions of concessions and fees waiver for economically weaker class. Schemes like these allow students from every section of the society to get quality education without putting any strain on the limited means that their families have. They also serve as a ladder for students to accomplish their dreams and play a key role in motivating them.

#### 2.12.2 GOVERNMENT SCHOLARSHIPS

Weaker categories, especially SC, ST, OBC students are not only provided with good educational support but also with the reach of Government aids and scholarships of Madhya Pradesh and other States. 567 students get benefitted with MP scholarship

#### 2.13 TRAINING & PLACEMENT DEPARTMENT

The Training and Placement Cell at Rabindranath Tagore University is dedicated to empowering students with skills and opportunities for successful careers. Through industry collaborations, workshops, and personalized guidance, it ensures students are equipped to excel in the competitive professional world. With a focus on holistic development and strategic partnerships, the department bridges the gap between academia and industry, fostering a culture of excellence and innovation among students.

#### **COMPANIES' LOGOs**



S. No.	T & P cell is in regular touch with the following companies
1	DataNutts IT Solutions
2	Ascendion Engineering Pvt. Ltd.
3	Caresoft Inc
4	Eicher Tractors
5	Action for Social Advancement (ASA)
6	Artech Infosystems Pvt. Ltd.
7	Genpact
8	ICICI Bank
9	KGAPL (Krishna Grupo Antolin Pvt. Ltd.) (SKH Group)
10	GlobalLogic Technologies (A Hitachi Group Company)

#### **TRAINING & PLACEMENT ACHIEVERS**



















#### 2.14 INTERNATIONAL STUDENTS CELL

Rabindranath Tagore University takes pride in rich its culture and traditions. We strongly believe in harnessing the power of knowledge by combining learning with extensive application based study and professional ethics, thus maximizing one's overall potential and nurturing a winning mentality in each of our students. our student body includes individuals from various parts of the world ensuring a truly transparent environment. We have established a dedicated cell for International students to provide academic and personal support.

#### THE ADMISSION CELL ASSISTS & GUIDES THE STUDENTS ON THE FOLLOWING MATTERS

- Admission Formalities
- Hostel Allocation
- Issuance of offer letters/provisional admissions
- Bonafide certificates
- FRRO (foreign regional registration office) registration
- Extension of stay
- Addressing all the academic and administrative problems of foreign students
- Running bridge course of english for students
- New initiative we now offer hindi spoken class for international students twice a week which has garnered significant participation.
- Red ressal & grievances of international students.
- Formalities of cancellation of admission.
- Weekly meetings are being organized in the cell to redress their grievances if any and to motivate them for regular attendance

#### **Hostel For International Students**

- A separate building has been rented to serve as hostel for our International Students. This faculty all the needs of these students.
- This hostel caters to all the needs of these Students
- The hostel features with separate Kitchens in each unit, allowing students to cook their meals.
- Bus facility is available for them.

#### **Visits To Different Countries For Securing Admissions**

- We participated in an Education fair organized by "Study in India". This was at Cote d Ivoire/Ivory Coast and Ghana, West Africa in 2023.
  - This 10 day program provided an opportunity to interact with many prospective student interested in studying in India.
- It was our Honour to have interaction with the Honorable Ambassador of Ivory coast, and discussed on the various needs of the local Students in the field of education.
- We even met the local agents of this area who helped us in getting admissions from these countries.
- We collected data of 900 Students for various courses and a continuous calling is being done on this
  data, we had few conversations too.
- Visits to Nigeria, Zimbabwe, Ghana, Togo, Nepal.

#### SIGNIFICANT NUMBER OF STUDENTS

We started admitting International Students from 2012 and it was a humble beginning with only one International student in our Campus, slowly the number increased and as of now we have a data base of 176 International Students with 75 currently enrolled in various faculties.

#### All the students come from diverse regains in Africa including

Nigeria (West Africa)

Zimbabwe (South Africa)

Republic of Cameroon (Central Africa)

Ghana (West Africa)

South Sudan (East Africa)

Uganda (East Africa)

Gambia (West Africa)

Sudan (North Africa)

Liberia (West Africa)

Republic of Togo (West Africa)

#### **ACTIVITIES FOR INTERNATIONAL STUDENTS**

- We have celebrated Africa Day for these Students and also held a separate Graduation Ceremony for them. This was open for all the African Students studying at Bhopal in different Colleges. The Ceremony saw a good number of participation from all over Bhopal and was a grand success as this was a rare initiative by any institute for these students.
- We have a separate Induction program for International students Deeksha Arambh 2024.
- We have organized an Inter-college Basketball Tournament for the International students of Bhopal.
- We have launched a Certificate Course in Hindi for International students in our Campus.









INTERNATIONAL STUDENTS AT RNTU

#### 2.15 EXAMINATION CELL

The examination Cell is headed by the Controller of Examinations and supported by a team of members of the Examination Cell, the data of the examinations is maintained and managed by the database system under the control of the Registrar. The major responsibility of the Examination Cell is to conduct all examination fairly and systematically. The Examination Cell has the appropriate infrastructure to prepare the question papers and other relevant confidential materials. Examinations or assessments play a vital role in improving the quality of education. To achieve this, all the rules and procedures related to the examinations are followed as per the norms prescribed by UGC, the Higher Education Department, and the Government of Madhya Pradesh. We Strive Towards Statutory, Compliance, Transparency, Regularity, Flawlessness, and Timeliness.

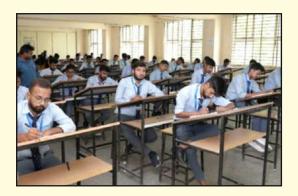
#### **TOP PERFORMERS**

S No	Name of Programme	Name of Student	CGPA
1	B.A.LL.B.	Nang Chandani Mannow	8.40
2	B.A.LL.B.	Prachi Kumari	8.24
3	Bachelor of Physical Education	Simran Singh	6.91
4	Bachelor of Physical Education	Mohit	6.97
5	Bachelor of Arts	Priya Chaturvedi	7.96
6	Bachelor of Arts	Yadav Chhotukumar Jago	7.51
7	Bachelor of Arts (Honours)	Umang Verma	8.25
8	Bachelor of Arts (Honours)	Nirmala Jharia	8.21
9	Bachelor of Business Administration	Keshab Mishra	7.66
10	Bachelor of Business Administration	Saista Parween	7.74
11	Bachelor of Business Administration(Honours)	Mahek Khan	8.34
12	Bachelor of Business Administration (Honours)	Akash Kumar	8.09
13	Bachelor of Commerce (Plain)	Adeeba Khan	7.32
14	Bachelor of Commerce (Plain)	Purnima Singh	7.30
15	Bachelor of Commerce (Computer Application)	Sumeet Kumar	7.73
16	Bachelor of Commerce (Computer Application)	Lalit Gupta	7.20
17	Bachelor of Commerce (Taxation)	Varun Kumar	8.04
18	Bachelor of Commerce (Taxation)	Akshat Dubey	7.25
19	Bachelor of Commerce (Honours)	Khushee Kumari	8.03
20	Bachelor of Commerce (Honours)	Situ Kumari	7.36
21	Bachelor of Computer Application	Aditya Shrivastava	8.94
22	Bachelor of Computer Application	Laraib Khan	8.62
23	Bachelor of Education	Chaitany Joshi	9.15
24	Bachelor of Education	Deepak Bansal	8.86
25	Bachelor of Education (Part Time)	Avijit Shrivastava	9.10
26	Bachelor of Education (Part Time)	Neeraj Namdev	9.07
27	Bachelor of Engineering (Civil Engineering)	Vishal Kumar	7.91
28	Bachelor of Engineering (Civil Engineering)	Rajnish Srivastav	8.42
29	Bachelor of Engineering (Mechanical Engineering)	Amarjit Yadav	8.13
30	Bachelor of Engineering (Mechanical Engineering)	Chetan Kumar	7.88
31	Bachelor of Engineering (CSE)	Raj Nandani Singh	8.86
32	Bachelor of Engineering (CSE)	Payal Kumari	8.99
33	Bachelor of Engineering (Electrical & Electronics)	Deep Sarode	8.12
34	Bachelor of Engineering (Electrical & Electronics)	Harshit Idhate	7.96
35	Bachelor of Library Science	Yogesh Tekam	7.75
36	Bachelor of Library Science	Abhishek Kumar Singh	6.63

37	Bachelor of Science (Plain)	Sakshi Maran	8.19
38	Bachelor of Science (Plain)	Pavas Yadav	7.51
39	Bachelor of Science (Biology)	Shivani Meena	7.97
40	Bachelor of Science (Biology)	Lata	7.96
41	Bachelor of Science (Information Tech.)	Prakash Kumar Shukla	8.36
42	Bachelor of Science (Computer Science)	Sanjay Barnawal	8.00
43	Bachelor of Science (Computer Science)	Raghvendra Singh	7.85
44	Bachelor of Science (Microbiology)	Pawan Kumar Mishra	8.09
45	Bachelor of Science (Microbiology)	Praveen Pal	7.45
46	Bachelor of Science (Biotechnology)	Richa Dhimole	8.13
47	Bachelor of Science (Biotechnology)	Himanshi Meena	7.75
48	Bachelor of Science (Yoga)	Akshay Pratap Singh	7.26
49	Bachelor of Science (Yoga)	Vratika Joshi	7.32
50	Bachelor of Science (Forensic Science)	Prabha Sahu	8.86
51	Bachelor of Science (Forensic Science)	Ujjawal Kumar Gaun	8.46
52	Bachelor of Science (Data Science)	Mohd Junaid	8.62
53	Bachelor of Science (Data Science)	Samiksha Dubey	8.61
54	Bachelor of Physiotherapy	Vincy Francis	8.06
55	Bachelor of Physiotherapy	Prachi Gupta	8.03
56	Diploma in Medical Lab Technician	Nagmani Kadti	8.21
57	Diploma in Medical Lab Technician	Mahek Manja	8.13
58	PG Diploma in Computer Application	Satyendra Kumar	8.53
59	PG Diploma in Computer Application	Ankit Anand	8.50
60	P.G. Diploma in Guidance & Counselling	Gunjan Sharma	8.91
61	P.G. Diploma in Guidance & Counselling	Ruby Jafri	8.56
62	PG Diploma in Yogic Therapy(Yoga)	Chaitanya Athley	7.29
63	PG Diploma in Yogic Therapy (Yoga)	Anand Kumar Pandey	7.10
64	Diploma in Tourism and Hospitality	Sapna Negi	8.50
65	LL.B.	Neenu. P	8.17
66	LL.B.	Tarannum Khan	7.97
67	LL.M. (Criminal and Security Law)	Divyani Solanki	8.54
68	LL.M. (Criminal and Security Law)	Antra Sisodiya	8.29
69	LL.M. (Constitutional & Administrative Law)	Shreya Swaroop	8.33
70	LL.M. (Constitutional & Administrative Law)	Shristy Choudhary	8.33
71	LL.M. (Constitutional & Administrative Law)	Khurram Aziz	8.25
72	LL.M. (Constitutional & Administrative Law)	Priti Guide	8.25
73	LL.M. (Corporate & Commercial Law)	Isha Tiwari	8.46
74	LL.M. (Corporate & Commercial Law)	Samriddhi Singh	8.38
75	L.L.M 2Year (Criminal Law)	Kumar Abhinav	7.36
76	L.L.M 2Year (Criminal Law)	Ruchi Saxena	6.92
77	L.L.M 2Year (Business Law)	Purnima Pandey	7.48
78	Bachelor of Science (Honours) Agriculture	Ayush Kumar	8.89
79	Bachelor of Science (Honours) Agriculture	Shashi Ranjan Kumar Prasad	8.66
80	Bachelor of Medical Lab Technician	Kumari Arushi	8.75
81	Bachelor of Medical Lab Technician	Nidhi Rastogi	7.82
82	Bachelor of Science (Honours) (Chemistry)	Uma	8.59
83	Bachelor of Science (Honours) (Chemistry)	Patwa Sumit Pappu	7.84

84         Bachelor of Science (Honours) (Mathematics)         Shivani         7.73           85         Bachelor of Science (Honours) (Botany)         Khushi Singh         7.52           86         Bachelor of Science (Honours) (Zoology)         Sumee Sutar         8.58           87         Bachelor of Science (Honours) (Zoology)         Bhumi Toor         7.73           88         Bachelor of Science (Lib. Science)         Sarla Kanojiya         9.04           90         Master of Library Science (Lib. Science)         Sarla Kanojiya         9.04           90         Master of Elbrary Science (Lib. Science)         Sarla Kanojiya         9.04           91         Master of Business Administration (Marketing)         Avani Dubey         8.0           92         Master of Business Administration (IT)         Dipali Kumari         7.55           93         Master of Business Administration (Finance)         Divyani Jaiswal         8.52           94         Master of Business Administration (Finance)         Divyani Jaiswal         8.52           95         Master of Business Administration (HR)         Priti Kumari         7.84           98         Master of Business Administration (HR)         Priti Kumari         7.84           99         Master of Susiness Administration (HA)         Nitesh Ku					
86         Bachelor of Science (Honours) (Zoology)         Sumee Sutar         8.58           87         Bachelor of Science (Honours) (Zoology)         Burnee Sutar         8.58           88         Bachelor of Science (Honours) (Zoology)         Bhumi Toor         7.73           89         Master of Library Science (Lib. Science)         Sarla Kanojiya         9.04           90         Master of Library Science (Lib. Science)         Bharti Rajput         8.72           91         Master of Business Administration (Marketing)         Avani Dubey         8.0           92         Master of Business Administration (IT)         Dipali Kumari         7.55           93         Master of Business Administration (IT)         Dipali Kumari         7.55           94         Master of Business Administration (IT)         Dipali Kumari         7.55           95         Master of Business Administration (Finance)         Divani Jaiswal         8.52           96         Master of Business Administration (HR)         Pritis Kumari Gupta         7.90           97         Master of Business Administration (HA)         Nitsh Mishra         8.97           98         Master of Business Administration (HA)         Nitsh Mishra         8.97           100         Master of Suinces Administration (HA)         Nitsh K	1	84	Bachelor of Science (Honours) (Mathematics)	Shivani	7.73
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127 Master of Social Work (Social Work)Ambika Lilhare8.34128 Master of Arts (English Literature)Akansha Gajbhiye8.71129 Master of Arts (English Literature)Abhishek Sharma8.45	l		· · · · · · · · · · · · · · · · · · ·		
128 Master of Arts (English Literature)Akansha Gajbhiye8.71129 Master of Arts (English Literature)Abhishek Sharma8.45				·	
129 Master of Arts (English Literature) Abhishek Sharma 8.45			,		
,			, -		
130 Master of Arts (Economics) Abhilasha Parmar 8.69			, -		
	1	130	iviaster of Arts (Economics)	Abniiasna Parmar	8.69

131	Master of Arts (Sociology)	Archin Kumar	9.14
132	Master of Arts (Hindi)	Kanta Roy	8.83
133	Master of Arts (Hindi)	Raj Kumari Chowksey	8.67
134	Master of Arts (History)	Yogesh Mishra	9.02
135	Master of Arts (Psychology)	Vandana Tripathi	9.02
136	Master of Arts (Psychology)	Megha Muktibodh	8.81
137	Master of Arts (Sanskrit)	Anju Singh	7.38
137	Master of Arts (Sanskrit)	Anju Singh	7.38
138	Master of Arts (Sanskrit)	Kanchan Lata Singh	7.33
139	Polytechnic Diploma (Mechanical Engineering)	Rahul Kumar	8.21
140	Polytechnic Diploma (Mechanical Engineering)	Wasim Akram	8.11
141	Polytechnic Diploma (Civil Engineering)	Deepu Kumar	8.25
142	Polytechnic Diploma (Civil Engineering)	Shristy Kumari	8.21
143	Polytechnic Diploma (Electrical & Electronics)	Komal Kumari	8.39
144	Polytechnic Diploma (Electrical & Electronics)	Nishu Kumari	8.28









### STUDENTS APPEARING IN EXAMINATION

# 03 CHAPTER

# RABINDRANATH TAGORE UNIVERSITY FACULTIES & FUNCTIONARIES

3.1	FACULTIES AND FUNCTIONARIES
3.2	FACULTY OF ENGINEERING & TECHNOLOGY
3.3	FACULTY OF COMMERCE
3.4	FACULTY OF MANAGEMENT
3.5	FACULTY OF EDUCATION
3.6	FACULTY OF SCIENCE
3.7	FACULTY OF HUMANITIES & LIBERAL ARTS
3.8	FACULTY OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
3.9	FACULTY OF LAW
3.10	FACULTY OF PARAMEDICAL SCIENCE & NURSING
3.11	FACULTY OF AGRICULTURE
3.12	Ph.D PROGRAMME

#### 3.1 FACULTIES AND FUNCTIONARIES

#### **AN OVERVIEW (2023-24)**

RNTU emerged as one of the fastest growing institutes of higher education in India. The wide open, green and pollution free campus provided an aesthetic and pleasant environment to nurture and optimize the academics, research and holistic development through suitable engagements in sports and cultural activities under the dynamic leadership of Shri Santosh Choubey, Chancellor RNTU the university has blossomed further and achieved number of new milestones in the year 2023-24.

The university has 9 faculties namely Engineering & Technology, Management, Commerce & Business Studies, Science, Education, Computer Science & Information Technology, Law, Humanities & Liberal Arts, Paramedical Science & Nursing. The departments offer under graduate, post graduate and Ph.D programmes. All departments are actively involved in research projects

#### 3.1.1 PROGRAMMES OFFERED BY RABINDRANATH TAGORE UNIVERSITY

#### UG

S.No.	Name of Programme
1	B.Com.
2	B.B.A. (Marketing, HR, Finance, Retail, Production & Operation, Management Information System, Agriculture & Rural Marketing)
3	B.Sc.(PCM, Biology, Microbiology, Biotechnology)
4	B.Sc. Forensic Science
5	B.Sc. Nursing
6	BMLT
7	B.P.T.
8	B.Sc. Yoga
9	B. Pharma
10	B.Ed.
11	B.Ed. (Part Time)
12	B.P. Ed.
13	B.P.E.S.
14	B.AL.L.B.
15	L.L.B.
16	B.E. (EC, ME, CIVIL, EEE, CSE [AI & ML], CSE [Data Science])
17	B.E. (CSE)
18	B.C.A.
19	B.Sc. (CS, IT, Data Science)
20	B.A. (Psychology, Economics, Sociology, History, Hindi, English, Political Science, Sanskrit)
21	B. Lib.
22	BAJMC
23	B.Sc. (Honours) Agriculture
24	B.S.W.

S.No.	Name of Programme
1	M.Com. (Taxation, Management)
2	M.B.A. (Marketing, Finance, HR, IT, Agri Business, Retail, Production, Travel & Tourism)
3	M.B.A. (Rural Management)
4	L.L.M. (Criminal law, Constitutional law & Corporate law)
5	L.L.M. (Criminal law, Business law, Constitutional law, Legal order & Human Rights)
6	M.S.W.
7	M.Sc. (Physics, Mathematics)
8	M.Sc. (Chemistry)
9	M.Sc. (Botany, Zoology)
10	M.Sc. (Biotechnology, Microbiology)
11	M.P.T. (Ortho, Neuro, Sports, Cardio)
12	M.Sc. (Yoga)
13	M.P.H.
14	M.B.A. (Hospital Administration)
15	M.Ed.
16	M.A. (Education)
17	M.P.E.S.
18	M.TECH. (ME, CSE, EX)
19	M.TECH. (VLSI, Wireless & mob comm.)
20	M.TECH. (CE)
21	M.Sc. (IT&CS)
22	M.A. (Psychology, Economics, Sociology, History, Hindi, Sanskrit, English, Political Science)
23	M. Lib.
24	M.A.J.M.C.
25	M.A. in Performing Arts
26	M.Sc. (Agri.) Agronomy, Horticulture (Fruit Science & Vegetable Science), Plant Breeding & Genetics, Agricultural Economics, Agricultural Extension, Entomology, Plant Pathology, Soil Science & Agricultural Chemistry





### STUDENTS ATTENDING LECTURES

## Diploma

S.No.	Name of Programme
1	Diploma in Tourism & Hospitality
2	Diploma in Hotel Management
3	Diploma in Fashion Designing
4	Diploma in Forensic Science
5	Diploma in General Nursing & Midwifery
6	Diploma in Medical Laboratory Technology
7	Diploma in Yoga & Naturopathy
8	Diploma in Pharma9Diploma in Sports Coaching
10	Diploma in Engineering (Electrical, Mechanical, Civil)
11	Diploma in Natya Shastra evam Vishwa Rangmanch
12	Diploma in Agriculture
13	Diploma in Forest Management
14	Diploma in Organic Farming
15	Diploma in Agro Forestry
16	Diploma in Protected Cultivation
17	Diploma in Seed Production
18	Diploma in Floriculture
19	Diploma in Food Processing
20	Diploma in Computer Application

### Certificate

S.No.	Name of Programme
1	Certificate Course in Farmer Producer Organization
2	Certificate Course in Community Driven Development
3	Certificate Course in Forensic Photography
4	Certificate Course in Forensic Ballistics
5	Certificate Course in Questioned Document & Fingerprint Examination
6	Certificate Course in Cyber Forensics
7	Certificate Course in Crime Scene Investigation
8	Certificate Course in Rational Design, solution synthesis and characterization of nanoparticles for real-life application: Paradigm and Approach.
9	Certificate Course in Synthesis of Nanomaterials by Bottom up Approach: Concept and Fabrication Techniques Duration
10	Certificate Course in Nursery Teachers Training
11	Certificate Course in Foreign Languages (French, German, Japanese, Spanish)
12	Certificate Course in Foreign Languages - English
13	Certificate Course in Sanskrit Sambhaashadan evam Anuprayog
14	Certificate Course in Anuvaad Pradyogiki
15	Certificate Course in Karmakaand
16	Certificate Course in Laghu Katha Lekhan Koushal

### 3.2 FACULTY OF ENGINEERING & TECHNOLOGY

### 3.2 .1 PROGRAMMES OFFERED

S.No	Programmes	Discipline
1	Diploma-Civil Engineering	Civil Engineering
2	Diploma-Electrical & Electronics Engineering	g Electrical & Electronics Engineering
3	Diploma-Mechanical Engineering	Mechanical Engineering
4	Ph.DDoctor of Philosophy	Civil
5	Ph.DDoctor of Philosophy	Computer Science
6	Ph.DDoctor of Philosophy	Electrical
7	Ph.DDoctor of Philosophy	Mechanical
8	M.TechMaster of Technology	Civil
9	M.TechMaster of Technology	Computer Science
10	M.TechMaster of Technology	Power System
11	M.TechMaster of Technology	Production
12	M.TechMaster of Technology	Thermal
13	M.TechMaster of Technology	VLSI
14	M.TechMaster of Technology	Wireless & Mobile Communication
15	B.EBachelor of Engineering	Civil
16	B.EBachelor of Engineering	Computer Science
17	B.EBachelor of Engineering	Electrical & Electronics
18	B.EBachelor of Engineering	Electronics & Communication
19	B.EBachelor of Engineering	Mechanical
20	Ph.DDoctor of Philosophy	Electronics
21	B.EBachelor of Engineering	Artificial Intelligence / Machine Learning







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# 3.2.2. DEPARTMENT OF MECHANICAL ENGINEERING TEACHING STAFF

S. No. Name of Faculty Dr. Prabal Roy Professor Dr. Rajeev Lal Associate Professor Dr. Deepesh Bhavsar Associate Professor Dr. Dinesh Kumar Rao Associate Professor Dr. Dinesh Kumar Soni Associate Professor Dr. Lalit Narayan Associate Professor Dr. Mahesh Baxi Associate Professor Dr. Manish Singh Bharti Associate Professor Dr. Makesh Jatav Associate Professor Dr. Rahul Kumar Singh Associate Professor Dr. Rahul Kumar Singh Associate Professor Dr. Rahul Kumar Singh Associate Professor Dr. Ravi Kiran Associate Professor Dr. T Ravi Kiran Associate Professor Dr. Dr. Rahul Sagri Associate Professor Associate Professor Dr. Vinay Yadav Associate Professor Associate Professor Dr. Anurag Bagri Assistant Professor Dr. Bansi Lal Shilpi Assistant Professor Dr. Urigy Bhan Dinkar Assistant Professor			
2Dr. Rajeev LalAssociate Professor3Dr. Deepesh BhavsarAssociate Professor4Dr. Anil Kumar RaoAssociate Professor5Dr. Dinesh Kumar SoniAssociate Professor6Dr. Lalit NarayanAssociate Professor7Dr. Mahesh BaxiAssociate Professor8Dr. Manish Singh BhartiAssociate Professor9Dr. Mukesh JatavAssociate Professor10Dr. Rahul Kumar SinghAssociate Professor11Dr. Rohit PathakAssociate Professor12Dr. T Ravi KiranAssociate Professor13Dr. Vinay YadavAssociate Professor14Dr. Anurag BagriAssistant Professor15Dr. Bansi Lal ShilpiAssistant Professor16Dr. Ghanshyam SatnamiAssistant Professor17Dr. Vijay Bhan DinkarAssistant Professor18Dr. Tejkaran NaroliaAssistant Professor19Mr. Hemant PatelAssistant Professor20Mr. Sanjeet KumarAssistant Professor21Mr. Swapnil Kumar SinghAssistant Professor	S. No.	Name of Faculty	Designation
Dr. Deepesh Bhavsar  Dr. Anil Kumar Rao  Dr. Anil Kumar Rao  Dr. Dinesh Kumar Soni  Associate Professor  Dr. Lalit Narayan  Associate Professor  Dr. Mahesh Baxi  Dr. Manish Singh Bharti  Dr. Mukesh Jatav  Dr. Rahul Kumar Singh  Dr. Rohit Pathak  Dr. T Ravi Kiran  Dr. T Ravi Kiran  Dr. Anurag Bagri  Dr. Bansi Lal Shilpi  Dr. Ghanshyam Satnami  Dr. Vijay Bhan Dinkar  Dr. Vijay Bhan Dinkar  Dr. Tejkaran Narolia  Mr. Hemant Patel  Mr. Swapnil Kumar Singh  Associate Professor  Associate Professor	1	Dr. Prabal Roy	Professor
4 Dr. Anil Kumar Rao Associate Professor 5 Dr. Dinesh Kumar Soni Associate Professor 6 Dr. Lalit Narayan Associate Professor 7 Dr. Mahesh Baxi Associate Professor 8 Dr. Manish Singh Bharti Associate Professor 9 Dr. Mukesh Jatav Associate Professor 10 Dr. Rahul Kumar Singh Associate Professor 11 Dr. Rohit Pathak Associate Professor 12 Dr. T Ravi Kiran Associate Professor 13 Dr. Vinay Yadav Associate Professor 14 Dr. Anurag Bagri Assistant Professor 15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor	2	Dr. Rajeev Lal	Associate Professor
5 Dr. Dinesh Kumar Soni Associate Professor 6 Dr. Lalit Narayan Associate Professor 7 Dr. Mahesh Baxi Associate Professor 8 Dr. Manish Singh Bharti Associate Professor 9 Dr. Mukesh Jatav Associate Professor 10 Dr. Rahul Kumar Singh Associate Professor 11 Dr. Rohit Pathak Associate Professor 12 Dr. T Ravi Kiran Associate Professor 13 Dr. Vinay Yadav Associate Professor 14 Dr. Anurag Bagri Assistant Professor 15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor	3	Dr. Deepesh Bhavsar	Associate Professor
6 Dr. Lalit Narayan Associate Professor 7 Dr. Mahesh Baxi Associate Professor 8 Dr. Manish Singh Bharti Associate Professor 9 Dr. Mukesh Jatav Associate Professor 10 Dr. Rahul Kumar Singh Associate Professor 11 Dr. Rohit Pathak Associate Professor 12 Dr. T Ravi Kiran Associate Professor 13 Dr. Vinay Yadav Associate Professor 14 Dr. Anurag Bagri Assistant Professor 15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor	4	Dr. Anil Kumar Rao	Associate Professor
7 Dr. Mahesh Baxi Associate Professor 8 Dr. Manish Singh Bharti Associate Professor 9 Dr. Mukesh Jatav Associate Professor 10 Dr. Rahul Kumar Singh Associate Professor 11 Dr. Rohit Pathak Associate Professor 12 Dr. T Ravi Kiran Associate Professor 13 Dr. Vinay Yadav Associate Professor 14 Dr. Anurag Bagri Assistant Professor 15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor	5	Dr. Dinesh Kumar Soni	Associate Professor
8 Dr. Manish Singh Bharti Associate Professor 9 Dr. Mukesh Jatav Associate Professor 10 Dr. Rahul Kumar Singh Associate Professor 11 Dr. Rohit Pathak Associate Professor 12 Dr. T Ravi Kiran Associate Professor 13 Dr. Vinay Yadav Associate Professor 14 Dr. Anurag Bagri Assistant Professor 15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	6	Dr. Lalit Narayan	Associate Professor
9 Dr. Mukesh Jatav Associate Professor 10 Dr. Rahul Kumar Singh Associate Professor 11 Dr. Rohit Pathak Associate Professor 12 Dr. T Ravi Kiran Associate Professor 13 Dr. Vinay Yadav Associate Professor 14 Dr. Anurag Bagri Assistant Professor 15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor	7	Dr. Mahesh Baxi	Associate Professor
10 Dr. Rahul Kumar Singh Associate Professor 11 Dr. Rohit Pathak Associate Professor 12 Dr. T Ravi Kiran Associate Professor 13 Dr. Vinay Yadav Associate Professor 14 Dr. Anurag Bagri Assistant Professor 15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	8	Dr. Manish Singh Bharti	Associate Professor
11 Dr. Rohit Pathak Associate Professor 12 Dr. T Ravi Kiran Associate Professor 13 Dr. Vinay Yadav Associate Professor 14 Dr. Anurag Bagri Assistant Professor 15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	9	Dr. Mukesh Jatav	Associate Professor
12 Dr. T Ravi Kiran Associate Professor 13 Dr. Vinay Yadav Associate Professor 14 Dr. Anurag Bagri Assistant Professor 15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	10	Dr. Rahul Kumar Singh	Associate Professor
13 Dr. Vinay Yadav Associate Professor 14 Dr. Anurag Bagri Assistant Professor 15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	11	Dr. Rohit Pathak	Associate Professor
14 Dr. Anurag Bagri Assistant Professor 15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	12	Dr. T Ravi Kiran	Associate Professor
15 Dr. Bansi Lal Shilpi Assistant Professor 16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	13	Dr. Vinay Yadav	Associate Professor
16 Dr. Ghanshyam Satnami Assistant Professor 17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	14	Dr. Anurag Bagri	Assistant Professor
17 Dr. Vijay Bhan Dinkar Assistant Professor 18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	15	Dr. Bansi Lal Shilpi	Assistant Professor
18 Dr. Tejkaran Narolia Assistant Professor 19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	16	Dr. Ghanshyam Satnami	Assistant Professor
19 Mr. Hemant Patel Assistant Professor 20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	17	Dr. Vijay Bhan Dinkar	Assistant Professor
20 Mr. Sanjeet Kumar Assistant Professor 21 Mr. Swapnil Kumar Singh Assistant Professor	18	Dr. Tejkaran Narolia	Assistant Professor
21 Mr. Swapnil Kumar Singh Assistant Professor	19	Mr. Hemant Patel	Assistant Professor
, ,	20	Mr. Sanjeet Kumar	Assistant Professor
22 Mr. Akhilesh Kumar Chourasiya Assistant Professor	21	Mr. Swapnil Kumar Singh	Assistant Professor
	22	Mr. Akhilesh Kumar Chourasiya	Assistant Professor
23 Mr. Yogesh Nagle Assistant Professor	23	Mr. Yogesh Nagle	Assistant Professor
24 Mr. Vikas Chauhan Assistant Professor	24	Mr. Vikas Chauhan	Assistant Professor
25 Mr. Ram Krishna Shukla Assistant Professor	25	Mr. Ram Krishna Shukla	Assistant Professor





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# 3.2.3. DEPARTMENT OF CIVIL ENGINEERING TEACHING STAFF

C No	Name of Faculty	Decimation
S. No.	Name of Faculty	Designation
1	Dr. Narendra Dudhe	Associate Professor
2	Dr. Amit Kumar Ahirwar	Associate Professor
3	Dr. Kapil Kumar Soni	Associate Professor
4	Dr. Rachana M Bajaj	Associate Professor
5	Dr. Shalini Yadav	Associate Professor
6	Dr. Sunil Kumar Sharma	Associate Professor
7	Dr. Sameer Choudhary	Associate Professor
8	Dr. Vikrant Dubey	Assistant Professor
9	Dr. Sharad Kumar Soni	Assistant Professor
10	Dr. Reetesh Khare	Assistant Professor
11	Dr. Shankar Singh Kushwaha	Assistant Professor
12	Mr. Dharmendra Singh Mirdha	Assistant Professor
13	Mr. Neeraj Kumar Jain	Assistant Professor
14	Mr. Abhishek G Hiremath	Assistant Professor

# 3.2.4. DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING TEACHING STAFF

S. No.	Name of Faculty	Designation
1	Dr. Anshu Singh	Professor
2	Dr. Sitesh Kumar Sinha	Associate Professor
3	Dr. Aarti Kumar	Associate Professor
4	Dr. Mukesh Kumar	Associate Professor
5	Dr. Pritaj Yadav	Associate Professor
6	Dr. Priti Maheshwary	Associate Professor
7	Dr. Rakesh Kumar	Associate Professor
8	Dr. Shailja Sharma	Associate Professor
9	Dr. Shiv Shakti Shrivastava	Associate Professor
10	Dr. Ayonija Pathre	Assistant Professor
11	Dr. Harsh Mathur	Assistant Professor
12	Mr. Ashish Kumar	Assistant Professor
13	Mr. Vimal Kumar Shakya	Assistant Professor
14	Mr. Mukesh Thakre	Assistant Professor
15	Mr. Ved Prakash Paroha	Assistant Professor
16	Mr. Sanjeev Gupta	Assistant Professor
17	Ms. Arpana Jaiswal Rai	Assistant Professor
18	Ms. Monika Saxena	Assistant Professor
19	Ms. Ankita Rajoriya	Assistant Professor

# 3.2.5. DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING TEACHING STAFF

S. No.	Name of Faculty	Designation
1	Dr. Sambhu Ratan Awasthi	Professor
2	Dr. Prateek Nigam	Associate Professor
3	Dr. Nishi Singh	Associate Professor
4	Dr. Kishor Thakre	Assistant Professor
5	Dr. Avinash D Gadkari	Assistant Professor
6	Dr. Dharmendra Kumar Singh	Assistant Professor
7	Dr. Nand Lal Shah	Assistant Professor
8	Dr. Prakash Narayan Tiwari	Assistant Professor
9	Dr. Sitaram Pal	Assistant Professor
10	Dr. Shashikant Soni	Assistant Professor
11	Ms. Achie Malviya	Assistant Professor
12	Mr. Kaushal Nayak	Assistant Professor
13	Mr. Anil Kumar Ahirwar	Assistant Professor
14	Ms. Aparna Kumari	Assistant Professor
15	Mr. Brahmchari Agnivesh Kumar	Assistant Professor

# 3.2.6. DEPARTMENT OF ELECTRONICS & COMMUNICATION TEACHING STAFF

S. No.	Name of Faculty	Designation
1	Dr. Sanjeev Kumar Gupta	Dean, Faculty of Engineering & Technology
2	Dr. Shriram Nigam	Associate Professor
3	Dr. Ashish Chouhan	Associate Professor
4	Dr. Jitendra Ahir	Associate Professor
5	Dr. Ketan Shrotriya	Associate Professor
6	Dr. Laxmi Singh	Associate Professor
7	Dr. Ravitesh Mishra	Associate Professor
8	Dr. Amrish Kumar Singh	Assistant Professor
9	Dr. Ankit Pandit	Assistant Professor
10	Mr. Aman Saraf	Assistant Professor
11	Ms. Nidhi Mishra	Assistant Professor
12	Mr. Naffis Siddiqui	Assistant Professor

# 3.3 FACULTY OF COMMERCE 3.3.1 PROGRAMMES OFFERED

S.No	Programmes	Discipline
1	M.ComMaster of Commerce	Management
2	M.Com Master of Commerce	Plain
3	M.Com Master of Commerce	Taxation
4	B.Com Bachelor of Commerce	ComputerApplication
5	B.Com Bachelor of Commerce	Plain
6	Ph.DDoctor of Philosophy	Commerce
7	B.Com Bachelor of Commerce	Commerce- Honours

### 3.3.2 TEACHING STAFF

S. No.	Name of Faculty	Designation
1	Dr. Ravindra Pathak	Professor
2	Dr. Basanti Mathew Merlin	Associate Professor
3	Dr. Usha Sharma	Associate Professor
4	Dr. Vinay Jadhav	Associate Professor
5	Dr. Kaustubh Jain	Associate Professor
6	Dr. Amit Shukla	Assistant Professor
7	Dr. Amit Singh	Assistant Professor
8	Dr. Brajesh Kumar	Assistant Professor
9	Dr. Manali Upadhyay	Assistant Professor
10	Dr. Pawan Kushwaha	Assistant Professor
11	Dr. Ravi Shankar Sharma	Assistant Professor
12	Dr. Seema Kumari	Assistant Professor
13	Mr. Rakesh Awasthy	Assistant Professor
14	Ms. Divya Parasar	Assistant Professor
15	Ms. GarimaRajvaidya	Assistant Professor





STUDENTS ATTENDING CLASS

# 3.4 FACULTY OF MANAGEMENT 3.4.1 PROGRAMMES OFFERED

S.No	Programmes	Discipline
1	M.B.A Master of	Management
	Business Administration	
2	B.B.A Bachelor of	Management
	BusinessAdministration	
3	Ph.DDoctor of Philosophy	Management

### 3.4.2 TEACHING STAFF

S. No.	Name of Faculty	Designation
1	Dr. Preeti Shrivastava	Associate Professor
2	Dr. Neha Mathur	Professor
3	Dr. Pooja Chaturvedi	Associate Professor
4	Dr. Atul Loomba	Associate Professor
5	Dr. Ronald Fernandez	Associate Professor
6	Dr. Nitin Vats	Associate Professor
7	Dr. Vineet Shukla	Associate Professor
8	Dr. Manisha Pandey	Associate Professor
9	Dr. Aditi Singh	Assistant Professor
10	Dr. Deepak Kumar Motwani	Assistant Professor
11	Dr. Devendra Datta	Assistant Professor
12	Dr. Priyanka Sonare	Assistant Professor
13	Dr. Debobrata Dasgupta	Assistant Professor
14	Dr. Vaishali Tiwari	Assistant Professor
15	Dr. Shubhi Nigam	Assistant Professor
16	Dr. Jiny Jacob	Assistant Professor
17	Mr. Vishal Verma	Assistant Professor
18	Ms. Mahip Nigam	Assistant Professor
19	Mr. Sukhendra Singh Gaharwar	Assistant Professor
20	Ms. Vaishali Singh	Assistant Professor

### 3.5 FACULTY OF EDUCATION

### 3.5.1 PROGRAMMES OFFERED

S.No	Programmes	Discipline
1	B.EdBachelor of Education	Education
2	B.P. EdBachelor of Physical Education	Physical Education
3	Ph.DDoctor of Philosophy	Education
4	Ph.DDoctor of Philosophy	Physical Education
5	M.EdMaster of Education	Education
6	B.EdBachelor of Education	Part-Time

### 3.5.2 TEACHING STAFF

S. No.	Name of Faculty	Designation
1	Dr. Kiran Mishra	Professor
2	Dr. Rekha Gupta	Professor
3	Dr. Brajesh Kumar Sharma	Professor
4	Dr. Manoj Kumar Pathak	Professor
5	Dr. Ritu Shekhar	Associate Professor
6	Dr. Seema Sharma	Associate Professor
7	Dr. Pankaj Kumar Dhuldhoye	Assistant Professor
8	Dr. Vikas Saxena	Assistant Professor
9	Ms. Neelam Chouhan	Assistant Professor
10	Mr. Neelesh Pujari	Assistant Professor
11	Mr. Satish Ahirwar	Assistant Professor







STUDENTS ATTENDING CLASS

### 3.6 FACULTY OF SCIENCE 3.6.1 PROGRAMMES OFFERED

#### S.No **Programmes Discipline** M.Sc.-Master of Science Chemistry 2 M.Sc.-Master of Science Mathematics 3 M.Sc.-Master of Science **Physics** 4 M.Sc.-Master of Science Zoology 5 B.Sc.-Bachelor of Science **Biology** 6 B.Sc.-Bachelor of Science Plain 7 B.Sc. (Hons)-Bachelor of Science (Honors) Science 8 Ph.D.-Doctor of Philosophy Chemistry 9 Ph.D.-Doctor of Philosophy **Physics** 10 Ph.D.-Doctor of Philosophy Mathematics 11 Ph.D.-Doctor of Philosophy Zoology 12 Ph.D.-Doctor of Philosophy Botany 13 B.Sc.-Bachelor of Science Microbiology 14 B.Sc. (Hons)-Bachelor of Science (Honors) Biotechnology 15 Ph.D.-Doctor of Philosophy Biotechnology 16 M.Sc.-Master of Science **Bio-Technology** 17 M.Sc.-Master of Science **Botany** 18 M.Sc.-Master of Science Microbiology 19 B.Sc.-Bachelor of Science Forensic Science

#### 3.6.2 TEACHING STAFF

S. No.	Name of Faculty	Designation
1	Dr. Purvee Bhardwaj	Associate Professor
2	Dr. Vimal Kumar Sharma	Professor
3	Dr. Sheetal Gulati	Associate Professor
4	Dr. Sheetal Gulati	Associate Professor
5	Dr. Surendra Kumar	Associate Professor
6	Dr. Sunil Shrivastava	Associate Professor
7	Dr. Preeti Singh	Assistant Professor
8	Dr. Prachi Tadge	Assistant Professor
9	Dr. Priyatam Kumari	Assistant Professor
10	Dr. Monika Thakur	Assistant Professor
11	Dr. Rajesh Shukla	Assistant Professor
12	Mr. Abhishek Giri	Assistant Professor
13	Mr. Narendra Kumar	Assistant Professor
14	Mr. Uttam	Assistant Professor
15	Ms. Shivani Gupta	Assistant Professor
16	Ms. Ankita Sikoriya	Assistant Professor
17.	Ms. Shreekutti	Assistant Professor

# 3.7 FACULTY OF HUMANITIES & LIBERAL ARTS 3.7.1 PROGRAMMES OFFERED

S.No	Programmes	Discipline
1	M.AMaster of Arts	Economics
2	M.AMaster of Arts	History
3	M.AMaster of Arts	Political Science
4	M.AMaster of Arts	English
5	M.AMaster of Arts	Hindi
6	M.AMaster of Arts	Sociology
7	B.ABachelor of Arts	Arts
8	Ph.DDoctor of Philosophy	Economics
9	Ph.DDoctor of Philosophy	History
10	Ph.DDoctor of Philosophy	Political Science
11	Ph.DDoctor of Philosophy	English
12	Ph.DDoctor of Philosophy	Hindi
13	Ph.DDoctor of Philosophy	Sociology
14	Ph.DDoctor of Philosophy	Social Work
15	Ph.DDoctor of Philosophy	Library Science
16	M. Lib.ScMaster of Library Science	Library
17	M.S.WMaster of Social Work	Social Work
18	B.Lib.ScBachelor of Library Science	Library Science
19	B.A. (Hons)-Bachelor of Arts (Honors)	Arts
20	B.J.M.CBachelor of Journalism	Journalism & Mass
	and Mass Communication	Communication
21	M.J.M.CMaster of Journalism	Journalism & Mass
	and Mass Communication	Communication
22	Ph.DDoctor of Philosophy	Psychology
23	Ph.DDoctor of Philosophy	Sanskrit
24	Ph.DDoctor of Philosophy	Journalism & Mass Communication
25	M.AMaster of Arts	Psychology
26	M.AMaster of Arts	Sanskrit





STUDENTS PERFORMING DRAMA

### 3.7.2 TEACHING STAFF

S. No.	Name of Faculty	Designation
1	Dr. Ruchi Mishra Tiwari	Professor
2	Dr. Ritu Kumaran	Professor
3	Dr. Aarti Mishra	Associate Professor
4	Dr. Mausmi Parihar	Associate Professor
5	Dr. Anand Kumar Pandey	Associate Professor
6	Dr. Usha Vaidya	Associate Professor
7	Dr. Sangita Pathak	Associate Professor
8	Dr. Savitri Singh	Associate Professor
9	Dr. Shabina Khan	Associate Professor
10	Dr. Vikas Bhandari	Associate Professor
11	Dr. Sanjay Kumar Dubey	Associate Professor
12	Dr. Anupama Vandana	Assistant Professor
13	Dr. Vinay Upadhyay	Assistant Professor
14	Dr. Ranveer Singh Lodhi	Assistant Professor
15	Dr. Amit Kumar Nema	Assistant Professor
16	Dr. Arunesh Neeran Shukla	Assistant Professor
17	Dr. Arun Kumar Pandey	Assistant Professor
18	Dr. Deepak Garg	Assistant Professor
19	Dr. Gabbar Singh	Assistant Professor
20	Dr. Kunal Singh	Assistant Professor
21	Dr. Nirmala Kumari	Assistant Professor
22	Dr. Preety Kumari	Assistant Professor
23	Dr. Rakesh Kumar Khare	Assistant Professor
24	Dr. Ramjee Singh	Assistant Professor
25	Dr. Sita Ram	Assistant Professor
26	Dr. Sudheesh B	Assistant Professor
27	Dr. Vishakha Rajurkar Raj	Assistant Professor
28	Dr. Sangita Amte	Assistant Professor
29	Dr. Alok Kumar Jha	Assistant Professor
30	Dr. Ramsiya Charmkar	Assistant Professor
31	Dr. Kamlesh Sharma	Assistant Professor
32	Dr. Sarita Arya	Assistant Professor
33	Dr. Harsha Sharma	Assistant Professor
34	Mr. Mukesh Sen	Assistant Professor
35	Mr. Vikrant Bhatt	Assistant Professor
36	Mr. Sanjay Singh Rathore	Assistant Professor
37	Mr. Prashant Soni	Assistant Professor
38	Mr. Manoj Nair	Assistant Professor
39	Mr. Harshit Raikwar	Assistant Professor
40	Dr. Shalini Shrotriya	Assistant Professor
41	Dr. Gayatri Rajput	Assistant Professor

# 3.8 FACULTY OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY 3.8.1 PROGRAMMES OFFERED

1	PG Diploma-Post Graduate Diploma	O ( A 1' ('
	·	ComputerApplication
2	M.ScMaster of Science	Computer Science
3	M.ScMaster of Science	Information Technology
4	B.C.ABachelor of Computer Applications	Computer Application
5	B.ScBachelor of Science	Information Technology
6	Ph.DDoctor of Philosophy	Computer Application
7	Ph.DDoctor of Philosophy	Computer Science
8	Ph.DDoctor of Philosophy	Information Technology
9	B.ScBachelor of Science	Computer Science
10	B.ScBachelor of Science	Data Science

### 3.8.2 TEACHING STAFF

S. No.	Name of Faculty	Designation
1	Dr. S Veenadhari	Professor
2	Dr. Pratima Gautam	Professor
3	Dr. Rajendra Gupta	Associate Professor
4	Dr. Anurag Gupta	Associate Professor
5	Dr. Bhavna Bajpai	Associate Professor
6	Dr. Nidhi Joshi	Associate Professor
7	Dr. Shashikant Upadhyay	Associate Professor
8	Dr. Ajay Jaiswar	Assistant Professor
9	Dr. Amlesh Singh	Assistant Professor
10	Dr. Ashish Tiwari	Assistant Professor
11	Dr. Nitesh Baghel	Assistant Professor
12	Dr. Prajeet Sharma	Assistant Professor
13	Dr. Pooja Bijlani	Assistant Professor
14	Dr. Amit Soni	Assistant Professor
15	Dr. Ramesh Vishwakarma	Assistant Professor
16	Dr. Tirupathi Rao G	Assistant Professor
17	Dr. Varsha Jotwani	Assistant Professor
18	Dr. Ankur Khare	Assistant Professor
19	Dr. Ramdeen Vishwakarma	Assistant Professor
20	Mr. Vaibhav Chaudhari	Assistant Professor
21	Mr. Jayant Mishra	Assistant Professor

### 3.9 FACULTY OF LAW

### 3.9.1 PROGRAMMES OFFERED

S.No	Programmes	Discipline
1	B.A. L.L.BBachelor of Arts,	Law
	Bachelor of Law or Laws	
2	L.L.MMaster of Law or Laws	Law
3	L.L.BBachelor of Law or Laws	Law
4	Ph.DDoctor of Philosophy	Law

### 3.9.2 TEACHING STAFF

S. No.	Name of Faculty	Designation
1	Dr. Neelesh Sharma	Professor
2	Mangesh Jadav	Associate Professor
3	Dr. Naish Zameer	Associate Professor
4	Dr. Nitin Modh	Associate Professor
5	Dr. Madhavi Patkar	Assistant Professor
6	Dr. Rupal Saxena	Assistant Professor
7	Dr. Bhisma Kumar Dehariya	Assistant Professor
8	Dr. Srishti Chaturvedi	Assistant Professor
9	Mr. Saurabh Saxena	Assistant Professor
10	Mr. Anupam Chaurasia	Assistant Professor
11	Dr. Megha Ghughuskar	Assistant Professor
12	Mr. Naveen Tripathi	Assistant Professor
13	Ms. Mohini Pal	Assistant Professor
14	Ms. Sanjana Chaturvedi	Assistant Professor









## 3.10 FACULTY OF PARAMEDICAL SCIENCE & NURSING 3.10.1 PROGRAMMES OFFERED

S.No	Programmes	Discipline
1	B.P.TBachelor of Physiotherapy	Physiotherapy
2	Diploma-Diploma	D.M.L.T.
3	B.ScBachelor of Science	Nursing
4	G.N.MGeneral Nursing & Midwifery	Nursing & Midwifery
5	Ph.DDoctor of Philosophy	Yoga
6	M.P.HMaster of Public Health	Public Health
7	M.P.TMaster of Physiotherapy	Physiotherapy
8	M.ScMaster of Science	Yoga
9	Diploma-Diploma	B.M.L.T.
10	B.ScBachelor of Science	Yoga
11	M.ScMaster of Science	Nursing
12	Ph.DDoctor of Philosophy	Nursing
13	B. Sc. (Nursing)-Bachelor of	Post basic Nursing
	Science in Nursing	

### 3.10.2 TEACHING STAFF

S. No.	Name of Faculty	Designation
1	Dr. CP Mishra	Dean, Faculty of Paramedical & Nursing
2	Dr. Laljeet Pachauri	Professor
3	Dr. Manisha Gupta	Principal
4	Dr. Avinash Singh	Associate Professor
5	Dr. Swati Pastor	Associate Professor
6	Dr. Sharon Master	Assistant Professor
7	Dr. Kanchan Choubey	Assistant Professor
8	Dr. Ratnesh Pandey	Assistant Professor
9	Dr. A Gyana Shyla	Assistant Professor
10	Dr. Kavita Bharke	Assistant Professor
11	Dr. Megha Singh	Assistant Professor
12	Mr. Pankaj Sharma	Assistant Professor
13	Ms. Puja Sharma	Assistant Professor
14	Ms. Sumedha Rabra	Assistant Professor
15	Mr. Bhupendra Kumar Suryawanshi	Assistant Professor
16	Ms. Sakshi Panda	Assistant Professor
17	Ms. Priya Shivhare	Assistant Professor
18	Mr. Bhupendra Mankar	Assistant Professor
19	Ms. Jayanti Soniya	Assistant Professor
20	Ms. Madhumita Toshin Salame	Assistant Professor

21	Ms. Priyanka Pathak	Assistant Professor
22	Mr. Vivek Singh Baghel	Assistant Professor
23	Mr. Chanchlesh Lokhande	Assistant Professor

# 3.11 FACULTY OF AGRICULTURE 3.11.1 PROGRAMMES OFFERED

S.No	Programmes	Discipline
1	B.ScBachelor of Science	Agriculture
2	Ph.DDoctor of Philosophy	Agriculture
3	M.ScMaster of Science	Agronomy
4	M.ScMaster of Science	Horticulture
5	M.ScMaster of Science	Agricultural Extension
6	M.ScMaster of Science	Genetics and Plant Breeding

### **3.11.2 TEACHING STAFF**

S. No.	Name of Faculty	Designation
1	Dr. Anil Kumar Kurchania	Dean
2	Dr. Satyakumari Sharma	Professor
3	Dr. Shweta Kumari	Professor
4	Dr. H.D. Verma	Professor
5	Dr. Mohd Eshaque Khan	Associate Professor
6	Dr. Jaya Kumari	Associate Professor
7	Dr. Rohit Kumar Gupta	Associate Professor
8	Dr. Abhishek Kumar Choudhary	Assistant Professor
9	Dr. Annu Ahirwar	Assistant Professor
10	Dr. Ashok Kumar Verma	Assistant Professor
11	Dr. Balveer Singh	Assistant Professor
12	Dr. Manoher Saryam	Assistant Professor
13	Dr. Munesh Kumar	Assistant Professor
14	Dr. Neetu Singh	Assistant Professor
15	Dr. Omveer Singh Raghuwanshi	Assistant Professor
16	Dr. Ravindra Parmar	Assistant Professor
17	Dr. Sanjesh Sharma	Assistant Professor
18	Dr. Savita Chouhan	Assistant Professor
19	Dr. Vikash Singh Thakur	Assistant Professor
20	Dr. Renuka Shivwanshi	Assistant Professor
21	Dr. Kanak Saxena	Assistant Professor
22	Dr. Satish Kumar	Assistant Professor
23	Dr. Dig Vijay Dubey	Assistant Professor

24	Dr. Shubham Kumar Kulshreshtha	Assistant Professor
25	Mr. Ankur Kumar Udainiya	Assistant Professor
26	Ms. Aarti Malviya	Assistant Professor
27	Mr. Balkrishna Namdeo	Assistant Professor
28	Mr. Neelesh Patel	Assistant Professor
29	Ms. Shreya Malviya	Assistant Professor
30	Mr. Mahesh Kumar	Assistant Professor
31	Mr. Swapnil Kumar Pandey	Assistant Professor
32	Dr. Raghvendra Tiwari	Assistant Professor

#### 3.12 PH. D PROGRAMME IN VARIOUS DEPARTMENTS

Ph.D. in Science (Physics, Mathematics, Chemistry, Botany, Zoology), Engineering (Computer Science & Engineering, Electronics & Communication Engineering, Civil Engineering, Mechanical Engineering, Information Technology and Electrical & Electronics), Management, Commerce, Humanities & Liberal Arts & Language, Social Science are available in RNTU.

Ph.D. Programme Subject List

S.No.	Faculty	Subject
1	Faculty of Agriculture	Soil Science & Agricultural Chemistry
		Agronomy
		Horticulture (Vegetable Science)
		Genetics & Plant Breeding
		Agricultural Economics
		Plant Pathology
		Agricultural Extension and Education
		Horticulture (Fruit Science)
2	Faculty of Commerce	Commerce
3	Faculty of Education	Education
		Physical Education
4	Faculty of Engineering & Technology	Civil Engineering
		ComputerApplication
		Computer Science
		Computer Science & Engineering
		Electronical & Electronics Engineering
		Electronics & Communication Engineering
		Information Technology
		Mechanical Engineering

5	Faculty of Humanities and Liberal Arts	Economics English Literature Hindi History Journalism and Mass Communication Library & Information Science Political Science Psychology Sanskrit Social Work Sociology Theatre
6	Faculty of Law	Law
7	Faculty of Management	Management
8	Faculty of Medical Science	Nursing Physiotherapy Public Health Yoga
9	Faculty of Science	Biotechnology Botany Environmental Science Microbiology Zoology Chemistry Mathematics Physics





# RABINDRANATH TAGORE UNIVERSITY ACADEMICS

- 4.1 INTERNAL QUALITY ASSURANCE CELL (IQAC)
- 4.2 TEACHING LEARNING PROCESS
- 4.3 CONFERENCES, WORKSHOPS & SEMINARS ATTENDED BY FACULTY MEMBERS
- 4.4 FACULTY DEVELOPMENT PROGRAMES (FDPs) TRAINING PROGRAMES / CERTIFICATE COURSE ATTENDED BY FACULTY MEMBERS
- 4.5 CONFERENCES, WORKSHOPS, SEMINARS, EXPERT LECTURES & TRAININGS ORGANISED BY RNTU
- 4.6 FDPs, PROFESSIONAL DEVELOPMENT & ADMINISTRATIVE TRAINING PROGRAMES ORGANISED BY RNTU
- 4.7 SPORTS & CULTURAL EVENTS / COMPETITIONS ORGANISED BY RNTU

### 4.1 INTERNAL QUALITY ASSURANCE CELL (IQAC)

IQAC was constituted in 2018 and has been regularly reconstituted following the UGC regulations. Since its founding, IQAC has endeavored to enhance the institution's administrative and academic performance through a framework of deliberate, consistent, and catalytic action. The committee members discussed particular concerns pertaining to quality and recommended strategies and implementation techniques to the university. The university's statutory bodies, such as the Faculty and Executive Councils, are tasked with discussing and eventually implementing the recommendations made by the IQAC. In order to understand the advancement of the university in academics and research, the IQAC also collects and evaluates quality criteria from the institution and its stakeholders in the areas of teaching, learning, assessment, research and consulting, student progression and activities, governance, and others. Since 2018, Dr. Nitin Vats and Dr. Sangeeta Jauhari, the program assistants, have participated effectively in the IQAC activities with serious efforts.

#### Vision of IQAC

- To Internalize and Institutionalize Quality related activities to strengthen the academic culture.

#### Mission of IQAC

- To cultivate the benchmarks for quality parameters leading to constant improvement of all Academic and Administrative accomplishments.

#### Role and Responsibilities of IQAC

- To develop mechanisms and procedures for quality enhancement in academic and administrative performance.
- To implement and monitor various academic and administrative programs leading to quality improvement.
- To be a nodal unit for coordinating and documenting all quality related activities. Promote measures for development of Quality culture in the institution.

#### 4.2 TEACHING LEARNING PROCESS

#### 4.2.1 Evaluation

The Education system is organized around a credit system which ensures continuous evolution of student's performance choice-based credit system.

### 4.2.2 Curriculum Development

Academic Council of Board of Students is constantly engaged in reviewing and approving new coursed to improve the curriculum



### **ACADEMIC CALENDAR 2023-24 FOR TECHNICAL & NON-TECHNICAL COURSES**

First Semester (Odd Sem.)			
S.No.	Activity	Date	
1	Commencement of semester Fees Payment &	01 August 2023	
	Registration 1 Sem.		
2	Orientation Programme "Deeksharambh 1 st Sem.	02-07 August 2023	
3	Commencement of classes	08 August 2023	
4	Mid Semester Assignment (MSA- 1) After Unit-I	11 September 2023	
5	Mid Semester Test (MST-I) After Unit-2	09-13 October 2023	
6	Display of Mid Semester Test (MST-I) results and attendance	16 October 2023	
7	Mid Semester Assignment (MSA-2) After Unit-3	06 November 2023	
8	Mid Semester Test (MST-II) Test Unit- 4	20-24 November 2023	
9	Display of Mid Semester Test (MST II) results and attendance	28 November 2023	
10	Submission of Examination Forms and Examination Fees	01-23 December 2023	
11	Submission of Examination Forms with Late Fees	24-30 December 2023	
12	Minor (Equivalent of PUT) (All Units)	19-23 December 2023	
13	Display of Result of Minor	26 December 2023	
14	Preparation Leave	To be notified later	
15	Major Final Semester Theory & Practical Exam	03 - 20 January 2024	
16	Semester Vacation	21 Jan.to 04 Feb. 2024	
17	Commencement of new semester	06 February 2024	

	Third Semester (Odd Sem.)	
S.No.	Activity	Date
1	Commencement of semester, Fees Payment and Registration 3rd Sem	01 August 2023
2	Commencement of classes	02 August 2023
3	Mid Semester Assignment (MSA- 1) After Unit-I	17 August 2023
4	Mid Semester Test (MST-I) After Unit-2	04-08 September 2023
5	Display of Mid Semester Test (MST-I) results and attendance	12 September 2023
6	Mid Semester Assignment (MSA-2) After Unit-3	03 October 2023
7	Mid Semester Test (MST-II) Test Unit- 4	16-20 October 2023
8	Display of Mid Semester Test (MST II) results and attendance	25 October 2023
9	Submission of Examination Forms and Examination Fees	01-22 November 2023
10	Submission of Examination Forms with Late Fees	23-30 November 2023
11	Minor (Equivalent of PUT) (All Units)	20-24 November 2023
12	Display of Result of Minor	28 November 2023
13	Preparation Leave	To be notified later
14	Major Final Semester Theory & Practical Exam	01-21 December 2023
15	Semester Vacation	22 Dec. 2023 to 01 Jan. 2024
16	Commencement of new semester	02 January 2024

	Fifth Semester (Odd Sem.)			
S.No.	Activity	Date		
1	Commencement of semester Fees Payment &	01 August 2023		
	Registration 1 Sem.			
2	Orientation Programme "Deeksharambh 1 st Sem.	02-07 August 2023		
3	Commencement of classes	08 August 2023		
4	Mid Semester Assignment (MSA- 1) After Unit-I	11 September 2023		
5	Mid Semester Test (MST-I) After Unit-2	09-13 October 2023		
6	Display of Mid Semester Test (MST-I) results and attendance	16 October 2023		
7	Mid Semester Assignment (MSA-2) After Unit-3	06 November 2023		
8	Mid Semester Test (MST-II) Test Unit- 4	20-24 November 2023		
9	Display of Mid Semester Test (MST II) results and attendance	28 November 2023		
10	Submission of Examination Forms and Examination Fees	01-23 December 2023		
11	Submission of Examination Forms with Late Fees	24-30 December 2023		
12	Minor (Equivalent of PUT) (All Units)	19-23 December 2023		
13	Display of Result of Minor	26 December 2023		
14	Preparation Leave	To be notified later		
15	Major Final Semester Theory & Practical Exam	03 - 20 January 2024		
16	Semester Vacation	21 Jan.to 04 Feb. 2024		
17	Commencement of new semester	06 February 2024		

Seventh Semester (Odd Sem.)			
S.No.	Activity	Date	
1	Commencement of semester , Fees Payment and Registration 5th Sem	18 July 2023	
2	Commencement of classes	19 July 2022	
3	Mid Semester Assignment (MSA- 1) After Unit-I	07 August 2023	
4	Mid Semester Test (MST-I) After Unit-2	21-25 August 2023	
5	Display of Mid Semester Test (MST-I) results and attendance	01 September 2023	
6	Mid Semester Assignment (MSA-2) After Unit-3	11 September 2023	
7	Mid Semester Test (MST-ID Test Unit- 4	10-14 October 2023	
8	Display of Mid Semester Test (MST II) results and attendance	17 October 2023	
9	Submission of Examination Forms and Examination Fees	01-22 November 2023	
10	Submission of Examination Forms with Late Fees	23-30 November 2023	
11	Minor (Equivalent of PUT) (All Units)	20-24 November 2023	
12	Display of Result of Minor	28 November 2023	
13	Preparation Leave	To be notified later	
14	Major Final Semester Theory & Practical Exam	01-21 December 2023	
15	Semester Vacation	22 Dec. 2023 to 01 Jan. 2024	
16	Commencement of new semester02 January 2024		

### **ACADEMIC CALENDAR 2023-24 FOR EVEN SEMESTERS**

	Technical 4 <sup>th</sup> & 2 <sup>nd</sup> Semester & Non-Technical 2 <sup>nd</sup> Semester			
S.No.	Activity	Date		
1	Commencement of semester, Fees Payment and	12 February 2024		
	Registration 4 <sup>th</sup> & 2 <sup>nd</sup> Sem.			
2	Commencement of classes	13 February 2024		
3	Mid Semester Assignment (MSA- 1) After Unit-1	04 March 2024		
4	Mid Semester Test (MST-I) After Unit-2	01-05 April 2024		
5	Display of Mid Semester Test (MST-I) results and attendance	12 April 2024		
6	Mid Semester Assignment (MSA-2) After Unit-3	29 April 2024		
7	Mid Semester Test (MST-II) Test Unit- 4	20-25 May 2024		
8	Display of Mid Semester Test (MST II) results and attendance	30 May 2024		
9	Submission of Examination Forms and Examination Fees	31 May to 08June 2024		
10	Submission of Examination Forms with Late Fees	09-15 June 2024		
11	Minor (Equivalent of PUT) (All Units)	03-07 June 2024		
12	Display of Result of <b>Minor</b>	11 June 2024		
13	Preparation Leave 1	2-15 June 2024		
14	Major Final Semester Theory & Practical Exam	17 June to 06 July 2024		
15	Semester Vacation	08-22 July 2024		
16	Commencement of new semester	23 July 2024		

	Technical 6 <sup>th</sup> & 8 <sup>th</sup> Semester and Non-Technical 4 <sup>th</sup>	& 6 <sup>th</sup> Semester
S.No.	Activity	Date
1	Commencement of semester, Fees Payment and Registration 4 <sup>th</sup> 6 <sup>th</sup> & 8 <sup>th</sup> Sem	08 January 2024
2	Commencement of classes	09 January 2024
3	Mid Semester Assignment (MSA- 1) After Unit-1	29 January 2024
4	Mid Semester Test (MST-I) After Unit-2	19-23 February 2024
5	Display of Mid Semester Test (MST-I) results & attendance	24 February 2024
6	Mid Semester Assignment (MSA-2) After Unit-3	11 March 2024
7	Mid Semester Test (MST-II) Test Unit- 4	01-05 April 2024
8	Display of Mid Semester Test (MST II) results & attendance	12 April 2024
9	Submission of Examination Forms and Examination Fees	22 April to 13 May 2024
10	Submission of Examination Forms with Late Fees	14-24 May 2024
11	Minor (Equivalent of PUT) (All Units)	10-14 May 2024
12	Display of Result of <b>Minor</b>	17 May 2024
13	Preparation Leave	20-24 May 2024
14	Major Final Semester Theory & Practical Exam	27 May to 15 June 2024
15	Semester Vacation	18 June to 01 July 2024
16	Commencement of new semester	02 July 2024

### 4.3 CONFERENCES, WORKSHOPS & SEMINARS ATTENDED BY FACULTY MEMBERS

S.No.	Department	Teacher	Seminar / Workshop / Conference
1	Agriculture	Mukesh Kumar Dhaked	Practical animal nutrition for augmenting livestock and poultry productivity
2	Agriculture	Mukesh Kumar Dhaked	Agricultural Statistics in Practice
3	Agriculture	Balveer Singh	Intellectual Property Awareness Program
4	Agriculture	BalveerSingh	An awareness programme on Emerging e- Resources for teaching, Learning and Research
5	Agriculture	Munesh Kumar	An awareness programme on "Emerging e-Resources for teaching, Learning and Research"
6	Agriculture	Neetu Singh	An awareness programme on "Emerging e-Resources for teaching, Learning and Research"
7	Agriculture	Rohit Kumar Gupta	An awareness programme on Emerging e- Resources for teaching, Learning and Research
8	Agriculture	Mukesh Kumar Dhaked	Entrepreneurship Development in Agriculture and Allied Sectors
9	Agriculture	Mukesh Kumar Dhaked	Workshop on "Learn Setup & Minimum Viable product on Development of Organic Fertilizer and Management of Solid Waste"
10	Agriculture	Kanak Saxena	Workshop on "Recent Advances in Agricultural Engineering and Technology for Doubling Farmers Income"
11	Agriculture	Balveer Singh	Workshop on "Agripreneurship: Opportunities and Current Challenges"
12	Agriculture	Manohar Saryam	Workshop on "Agripreneurship: Opportunities & Current Challenges"
13	Agriculture	Mukesh Kumar Dhaked	Workshop on "Agripreneurship: Opportunities & Current Challenges"
14	Agriculture	Balveer Singh	IP Awareness /Training Programme Under National Intellectual Property Awareness Mission
15	Agriculture	Mahesh Kumar	Workshop on "Intellectual Property Rights"
16	Agriculture	Manohar Saryam	Workshop on "Intellectual Property Rights"
17	Agriculture	Abhipsa D. Khobragade	National Workshop on "Intellectual Property Rights"
18	Agriculture	Mukesh Kumar Dhaked	National Workshop on "Intellectual Property Rights"
19	Agriculture	Munesh Kumar	Workshop on "Intellectual Property Rights"
20	Agriculture	Neetu Singh	Workshop on "Intellectual Property Rights"
21	Agriculture	Rishikesh Mandloi	Workshop on "Intellectual Property Rights"
22	Agriculture	Rohit Kumar Gupta	Workshop on "Intellectual Property Rights"
23	Agriculture	Shivajee Pal	Workshop on "Intellectual Property Rights"
24	Agriculture	Neetu Singh	Training session on "Harmony within: Mastering Stress Management"

25	Agriculture	Mukesh Kumar Dhaked	International Conference on "Protected Cultivation of Horticultural Crops, Post-Harvest Handling and Digital Agriculture"
26	Agriculture	Manohar Saryam	Seminar on "Quality Enhancement initiatives to Achieve Excellence"
27	Agriculture	Mukesh Kumar Dhaked	Seminar on "Quality Enhancement initiatives to Achieve Excellence"
28	Agriculture	Rohit Kumar Gupta	Seminar on "Quality Enhancement initiatives to Achieve Excellence"
29	Agriculture	Shubham Kumar	Seminar on "Quality Enhancement initiatives to Achieve Excellence"
30	Agriculture	Balkrishna Namdeo	Workshop on "Skill Development of Mushroom Cultivation"
31	Agriculture	Balveer Singh	Workshop on "Skill Development of Mushroom Cultivation"
32	Agriculture	Digvijay Dubey	Workshop on "Skill Development of Mushroom Cultivation"
33	Agriculture	Harsit Sharma	Workshop on "Skill Development of Mushroom Cultivation"
34	Agriculture	Mahesh Keer	Workshop on "Skill Development of Mushroom Cultivation"
35	Agriculture	Munesh Kumar	Workshop on "Skill Development of Mushroom Cultivation"
36	Agriculture	RakeshAhirwar	Workshop on "Skill Development of Mushroom Cultivation"
37	Agriculture	Rishikesh Mandloi	Workshop on "Skill Development of Mushroom Cultivation"
38	Agriculture	Rohit Kumar Gupta	Workshop on "Skill Development of Mushroom Cultivation"
39	Agriculture	Shubham Kumar	Workshop on "Skill Development of Mushroom Cultivation"
40	Agriculture	Balveer Singh	International Seminar Series on "Geoenvironmental Engineering, Sustainability, and Resiliency"
41	Agriculture	Mukesh Kumar Dhaked	Workshop cum Training Program on "Career Opportunities in Hydroponics Technology and Protected Cultivation"
42	Civil Engineering	Rachana Bajaj	Workshop on "Innovative Teaching Practices"
43	Civil Engineering	Rachana Bajaj	Seminar on "PMP Certification and its benefits for career Progression"
44	Civil Engineering	Rachna Bajaj	Seminar on "Strengthening women entrepreneurship for achieving sustainable development"
45	Civil Engineering	Rachna Bajaj	Seminar on "Innovation & IPR"
46	Civil Engineering	Shankar Singh	International Conference on "Environmental Geotechnology Recycled Waste Material And Sustainable Engineering"

47	Civil Engineering	Rachna Bajaj	Seminar on "Infrastructure Resilience for dister risk reduction"
48	Civil Engineering	Reetesh Khare	International Conference on Futuristic and Sustainable Aspects in Engineering and Technology
49	Civil Engineering	Shankar Singh	Seminar on "An Overview of Life Cycle Assessment Relative to Use of Recycled Materials in Highway Construction"
50	Civil Engineering	Rachna Bajaj	Workshop on ''High Performance Computring in Engineering Applications''
51	Civil Engineering	Amit Kumar Ahirwar	Seminar on "Quality Enhancement Initiatives to Achieve Excellence" Organized by IQAC, RNTU
52	Civil Engineering	Rachna Bajaj	Seminar on ''Quality Enhancement Initiatives to Achieve Excellence' Organized by IQAC, RNTU
53	Civil Engineering	Reetesh Khare	Seminar on "Quality Enhancement Initiatives to Achieve Excellence" Organized by IQAC, RNTU
54	Civil Engineering	Sharad Kumar Soni	Seminar on ''Quality Enhancement Initiatives to Achieve Excellence' Organized by IQAC, RNTU
55	Commerce	Manali Upadhyay	Workshop on "Innovative Teaching Practices"
56	Commerce	Pawan Kushwaha	Workshop on "Innovative Teaching Practices"
57	Commerce	Basanti Mathew	Conference on "Empowering Educators"
58	Commerce	Manali Upadhyay	Conference on "Empowering Educators"
59	Commerce	Pawan Kushwaha	Conference on "Empowering Educators"
60	Commerce	Seema Kumari	Conference on "Empowering Educators"
61	Commerce	Basanti Mathew	International Conference on Contemporary Research, Innovations and Trends in Engineering, Applied Sciences, Management and Humanities
62	Commerce	Pawan Kushwaha	Workshop on "Emerging Trends in Academic Writing and Publication"
63	Commerce	Ravindra Pathak	Workshop on "Vikshit Bharat -2047: Role of Youth in Economic Perspective"
64	Commerce	Preeti Tiwari	Workshop on "Examination Reforms" Organized by Institute of Training Development and Policy Research -AGU
65	Commerce	Ravindra Pathak	Workshop on "Examination Reforms" Organized by Institute of Training Development and Policy Research -AGU
66	Commerce	Manali Upadhyay	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation"
67	Commerce	Pawan Kushwaha	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation"
68	Commerce	Ravindra Pathak	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation"

69	Commerce	Basanti Mathew	Shodh Shikhar 2024-International Research and Innovation Conference
70	Commerce	Ravindra Pathak	Shodh Shikhar 2024-International Research and Innovation Conference
71	Commerce	Pawan Kushwaha	Shodh Shikhar 2024-International Research and Innovation Conference
72	Commerce	Preeti Tiwari	Shodh Shikhar 2024-International Research and Innovation Conference
73	Commerce	Basanti Mathew	Seminar on "Efforts for Skill Development in the field of Higher Education"
74	Commerce	Manali Upadhyay	Seminar on "Efforts for Skill Development in the field of Higher Education"
75	Commerce	Pawan Kushwaha	Seminar on "Efforts for Skill Development in the field of Higher Education"
76	Commerce	Seema Kumari	Seminar on "Efforts for Skill Development in the field of Higher Education"
77	Computer Science & Engineering		International IEEE sponsored conference on "Advances in electrical, computing, communications and sustainable technologies (ICACET) 2024"
78	Computer Science & Engineering	Rakesh Kumar	Workshop on "Emerging Trends in Academic Writing and Publication"
79	CS&IT	Varsha Jotwani	2nd International Conference on "Ambient Intelligence in Health Care"
80	CS&IT	Ankur Khare	International Conference on "Advances in Computation, Communication and Information Technology"
81	CS&IT	Amlesh Singh	Workshop on "Intellectual Property Rights" Jointly"
82	CS&IT	Ankur Khare	Workshop on "Intellectual Property Rights" Jointly
83	CS&IT	Prajeet Sharma	Workshop on "Intellectual Property Rights" Jointly
84	CS&IT	Pratima Gautam	Workshop on "Intellectual Property Rights" Jointly
85	CS&IT	Shashikant Upadhyay	Workshop on "Intellectual Property Rights" Jointly
86	CS&IT	Ravi Shankar Sharma	Seminar on "Transforming Education for Tomorrow's Workforce-Harnessing the Potential of NEP 2020 in Vocational Education"
87	CS&IT	Prajeet Sharma	International Conference on "Advances in Smart Sensor, Signal Processing and Communication Technology (ICASSCT 2024)"
88	CS&IT	Pratima Gautam	International Conference on "Advances in Smart Sensor, Signal Processing and Communication Technology (ICASSCT 2024)"

"Multidisci (ICMRI) Radhakris Engineerir	ational Conference on iplinary Research & Innovation 2024 Jointly organized by hna Institute of Technology and ng Bhubaneswar, Odisha & RSP ce Hub, Coimbatore, Tamil Nadu
	nal Conference on "Research in Engineering and Technology"
91 CSE Harsh Mathur Workshop Scientific F	o on "Al Based Chat GPT for Research"
92 CSE Mukesh Kumar Workshop Scientific F	o on "Al Based Chat GPT for Research"
93 CSE Rakesh Kumar Workshop Scientific F	o on "Al Based Chat GPT for Research"
	on "Role of Modern Technique in and Learning"
95 Education Rashmi Trivedi Seminar o	n ''वर्तमान समय में योग की प्रासंगिकता''
	on "National Education Policy and Higher Education"
97 Education Rashmi Trivedi Worksho Practices''	p on "Innovative Teaching
98 Education Rashmi Trivedi Seminar o चुनौतियाँ'	n "राष्ट्रीय शिक्षा नीति 2020 के क्रियान्वयन की
99 Education Rashmi Trivedi Seminar o	n "Importance of Value Education"
	on "Emerging Trends in Academic d Publication"
	o on "Qualitative Data Analysis o Software"
in Indian a NEP 2020 Shikshan	n "How to prepare Ph.D. Synopsis and Abroad University in ERA of " organized Maharana Pratapsinh Sansthan Mumbai's Anandibai Arts, Commerce and Science
101 Education RashmiTrivedi Workshop	on "Qualitative Data Analysis
U U U U U U U U U U U U U U U U U U U	nal conference on "Recent Trend ciplinary Innovation"
•	ikhar 2024-International Research ation Conference
	ikhar 2024-International Research ation Conference
	ikhar 2024-International Research ation Conference
107 EEE Shashikant Soni Worksho Practices''	p on "Innovative Teaching

108	EEE	Shashikant Soni	Workshop on "Use of Generative Artificial Intelligence in Academic Teaching, Research"
109	EEE	Shashikant Soni	Seminar on "IoT and its Application"
110	EEE	Kishor Thakre	Workshop on "Emerging Trends in Academic Writing and Publication"
111	EEE	Achie Malviya	Seminar on "Quality Enhancement Initiatives to Achieve Excellence"
112	EEE	Harish Kachhava	Seminar on "Quality Enhancement Initiatives to Achieve Excellence"
113	EEE	Kishor Thakre	Seminar on ''Quality Enhancement Initiatives to Achieve Excellence"
114	EEE	Nandalal Shah	Seminar on "Quality Enhancement Initiatives to Achieve Excellence"
115	EEE	Nishi Singh	Seminar on "Quality Enhancement Initiatives to Achieve Excellence"
116	EEE	Prakash Narayan Tiwari	Seminar on "Quality Enhancement Initiatives to Achieve Excellence"
117	EEE	Prateek Nigam	Seminar on ''Quality Enhancement Initiatives to Achieve Excellence"
118	EEE	Shashikant Soni	Seminar on ''Quality Enhancement Initiatives to Achieve Excellence"
119	EEE	Sitaram Pal	Seminar on ''Quality Enhancement Initiatives to Achieve Excellence"
120	EEE	Achie Malviya	Workshop on ''Article Publication in Reputable Journals''
121	EEE	Nishi Singh	Workshop on "Article Publication in Reputable Journals"
122	EEE	Prateek Nigam	Workshop on "Article Publication in Reputable Journals"
123	EEE	Shashikant Soni	Workshop on "Article Publication in Reputable Journals"
124	EEE	Prateek Nigam	Seminar "Planning Designing & Reporting Strategies for a Successful Research Outcome"
125	EEE	Achie Malviya	Shodh Shikhar 2024-International Research and Innovation Conference
126	EEE	Nishi Singh	Shodh Shikhar 2024-International Research and Innovation Conference
127	EEE	Shashikant Soni	Shodh Shikhar 2024-International Research and Innovation Conference
128	ECE	Laxmi Singh	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation"
129	Humanities & Liberal arts	Kanchan Mathankar	भारतीय ज्ञान परंपरा विषय पर -दो दिवसीय राष्ट्रीय शोध संगोष्ठी
130	Humanities & Liberal arts	Preeti Sharma	भारतीय ज्ञान परंपरा विषय पर -दो दिवसीय राष्ट्रीय शोध संगोष्ठी

131	Humanities & & Liberal arts	Sangeeta Amte	भारतीय ज्ञान परंपरा विषय पर-दो दिवसीय राष्ट्रीय शोध संगोष्ठी
132	Humanities & Liberal arts	Sarita Arya	भारतीय ज्ञान परंपरा विषय पर-दो दिवसीय राष्ट्रीय शोध संगोष्ठी
133	Humanities & Liberal arts	Shalini Shrotriya	भारतीय ज्ञान परंपरा विषय पर-दो दिवसीय राष्ट्रीय शोध संगोष्ठी
134	Humanities & Liberal arts	Shashi Lala	भारतीय ज्ञान परंपरा विषय पर-दो दिवसीय राष्ट्रीय शोध संगोष्ठी
135	Humanities & Liberal arts	Sudhheesh. B	भारतीय ज्ञान परंपरा विषय पर-दो दिवसीय राष्ट्रीय शोध संगोष्ठी
136	Humanities & Liberal arts	Sunita Bankar	भारतीय ज्ञान परंपरा विषय पर-दो दिवसीय राष्ट्रीय शोध संगोष्ठी
137	Humanities & Liberal arts	Usha Vaidya	भारतीय ज्ञान परंपरा विषय पर -दो दिवसीय राष्ट्रीय शोध संगोष्ठी
138	Humanities & Liberal arts	Arjun Kumar Singh	Conference on "Intellectual Property Right in the era of Artificial Intelligence: Challenges in Modern innovation and Libraries"
138	Humanities & Liberal arts	Arjun Kumar Singh	Conference on "Intellectual Property Right in the era of Artificial Intelligence: Challenges in Modern innovation and Libraries"
139	Humanities & Liberal arts	Gayatri Rajput	ICSSR Sponsored National Seminar on "Sustainable Development Goals (SDGS) & The G20 Agenda Progress and Challenges"
140	Humanities & Liberal arts	Yogesh Patel	ICSSR Sponsored National Seminar on "Sustainable Development Goals (SDGS) & The G20 Agenda Progress and Challenges"
141	Humanities & Liberal arts	Usha Vaidya	ICSSR Sponsored National Seminar on "Sustainable Development Goals (SDGS) & The G20 Agenda Progress and Challenges"
142	Humanities & Liberal arts	Ramsiya Charmkar	Seminar on "Various Dimensions of Personality Development"
143	Humanities & Liberal arts	Arjun Kumar Singh	5th Tagore National Art Seminar 2023 (Vishwarang 2023) Prasansha Patra
144	Humanities &	Ramsiya Charmkar	Ùse and Utility of Modern Technology in
145	Liberal arts Humanities &	Kanchan Mathankar	study and reaching Seminar on "Psychosomatic Disorders and
146	Liberal arts Humanities & Liberal arts	Preeti Sharma	Holistic Well- being in Indian Context" Seminar on "Psychosomatic Disorders and Holistic Well- being in Indian Context"
147	Humanities & Liberal arts	Shalini Shrotriya	Seminar on "Psychosomatic Disorders and Holistic Well-being in Indian Context"
148	Humanities & Liberal arts	Ramsiya Charmkar	Workshop on "Emerging Trends in Academic Writing and Publication"
149	Humanities & Liberal arts	Usha Vaidya	Seminar "Dynamics of NEP: Rethinking Future of Social Sciences and Research"
150	Humanities & Liberal arts	Anjali Tiwari"	रामायण में ज्ञान विज्ञान
151	Humanities & Liberal arts	Kanchan Mathankar	रामायण में ज्ञान विज्ञान

152	Humanities & Liberal arts	Sarita Arya	रामायण में ज्ञान विज्ञान
153	Humanities & Liberal arts	Sudheesh B"	रामायण में ज्ञान विज्ञान
154	Humanities & Liberal arts	Sunita Bankar	रामायण में ज्ञान विज्ञान
155	Humanities & Liberal arts	Usha Vaidya	रामायण में ज्ञान विज्ञान
156	Humanities & Liberal arts	Mousmi Parihar	Seminar on "Sanskratik parampara mein sadhu aur sanyasi"
157	Humanities & Liberal arts	Savitri Singh Parihar	शोध संगोष्ठी सांस्कृतिक परम्परा में साधु और संन्यासी
158	Humanities & Liberal arts	Savitri Singh Parihar	संगोष्ठी - राष्ट्रीय चिंतक धर्मपाल एवं दत्तापंत ठेगडी के विचार-पुत्र पर आधारित स्वत्व-पूर्ण स्वराज की दिशा
159	Humanities & Liberal arts	Anjali Tiwari	Seminar on "Multidisciplinary Research in Bharat Aspiration to be a Developed nation: Viksit bharat 2047 & Education, Innovation, Technology, Infrastructure, Skill & Entrepreneurship leading to a Developed Economy
160	Humanities & Liberal arts	Sangeeta Jauhari	Seminar on "Aatmanirbhar Bharat-A Transformative Role for the New Education Policy in 2020"
161	Humanities & Liberal arts	Sangeeta Jauhari	National Seminar on "Aatmanirbhar Bharat: A Transformative Role for National Education Policy 2021
162	Humanities & Liberal arts	Arjun Kumar Singh	Conference on "Digital Transformation in Education with Chat-GPT/AI/Web Tools"
163	Humanities & Liberal arts	Gabbar Singh	International Conference on "Digital Transformation in Education with Chat- GPT/AI/Web Tools"
164	Humanities & Liberal arts	Gayatri Rajput	International Conference on "Digital Transformation in Education with Chat- GPT/AI/Web Tools"
165	Humanities & Liberal arts	Harsha Sharma	International Conference on "Digital Transformation in Education with Chat-GPT/AI/Web Tools"
166	Humanities & Liberal arts	Kanchan Mathankar	International Conference on "Digital Transformation in Education with Chat-GPT/AI/Web Tools"
167	Humanities & Liberal arts	Ramsiya Charmkar	Conference on "Digital Transformation in Education with Chat-GPT/AI/Web Tools"
168	Humanities & Liberal arts	Sangeeta Amte	International Conference on "Digital Transformation in Education with Chat-GPT/AI/Web Tools"
169	Humanities & Liberal arts	Shalini Shrotiya	International Conference on "Digital Transformation in Education with Chat-GPT/AI/Web Tools"

170	Humanities & Liberal arts	Sudheesh B.	International Conference on "Digital Transformation in Education with Chat-GPT/AI/Web Tools"
171	Humanities & Liberal arts	Usha Vaidya	International Conference on "Digital Transformation in Education with Chat-
172	Humanities & Liberal arts	Jawahar Karnawat	GPT/AI/Web Tools" Conference on "Ghadar Movement and the role of Indian Diaspora in India's Freedom Struggle"
173	Humanities & Liberal arts	Ramsiya Charmkar	Seminar on "India's Journey Towards Superpower" Jointly
174	Humanities & Liberal arts	Sangeeta Amte	Seminar on "Intellectual Property Rights & Innovations Jointly
175	Humanities & Liberal arts	Savitri Singh Parihar	Shodh Shikhar 2024-International Research and Innovation Conference
176	Humanities & Liberal arts	Arun Kumar Pandey	Workshop on Research Methodology in social sciences and Humanities
177	Humanities & Liberal arts	Ruchi Mishra tiwari	Conference on Global Opportunities through Holistic Development in Education, Technology & Research
178	Humanities &	Ramsiya Charmkar	सामाजिक उत्थान के लिए उच्च शिक्षा संस्थानों में व्यावसायिक
	Liberal arts		शिक्षाकामहत्व
179	Humanities & Liberal arts	Jawahar Karnawat	पूर्व एवं पश्चिम के साहित्य के तुलनात्मक अध्ययन पर सेमिनार
180	Humanities & Liberal arts	Ramsiya Charmkar	Seminar on "Value Based Education and Modern Technology"
181	Humanities & Liberal arts	Anjali Tiwari	"भारतीय ज्ञान परंपरा के विविध सन्दर्भ "
182	Humanities & Liberal arts	Kanchan Mathankar	Seminar on "Various Contexts of Indian Knowledge Tradition"
183	Humanities & Liberal arts	Ramsiya Charmkar	सर्वागीय विकास में मूल्य आधारित शिक्षा की भूमिका
184	Humanities & Liberal arts	Preeti Sharma	Seminar on "Various Contexts of Indian Knowledge Tradition"
185	Humanities &	Sangeeta Amte	Seminar on "Copyright"
186	Humanities & Liberal arts	Sangeeta Amte	Seminar on "मूल्य आधारित शिक्षा के उद्देश्य एवं प्रभाव"
187	Humanities &	Shalini Shrotriya	Online Seminar on "Copyright"
188	Humanities &	Usha Vaidya	Online Seminar on "Copyright"
189	Humanities & Liberal arts	Usha Vaidya	Seminar on "मूल्य आधारित शिक्षा के उद्देश्य एवं प्रभाव"
190	Humanities & Liberal arts	Ramsiya Charmkar	Seminar on "मूल्य आधारित शिक्षा के उद्देश्य एवं प्रभाव"
191	Humanities & Liberal arts	Ramsiya Charmkar	Seminar on "Role of Value Based Education in Overall Development"
192	Humanities & Liberal arts	Sangeeta Jauhari	All India IQAC Workshop "
193	Humanities & Liberal arts	Sangeeta Jauhari	International Conference on "World Economic Growth-India as a Growth Stimulus"
194	Humanities & Ra Liberal arts	amsiya Charmkar	Seminar on ''साहित्य के सामाजिक, राजनैतिक, सांस्कृत एवं ऐतिहासिक सन्दर्भ में''

195	Humanities & Liberal arts	Usha Vaidya	Seminar on ''साहित्य के सामाजिक, राजनैतिक, सांस्कृत एवं ऐतिहासिक सन्दर्भ में''
196	Humanities & Liberal arts	Shalini Shrotriya	Nutrition Education Programme on "Basics of Nutrition" by ICMR New Delhi
197	Humanities & Liberal arts	Ramsiya Charmkar	Seminar on "Personality development and character building"
198	Humanities & Liberal arts	Usha Vaidya	"Research Ethics and Plagiarism Detection"199 Institute of PharmacyDisha DeshmukhShodh Shikhar 2024- International Research and Innovation Conference
200	Institute of Pharmacy	Durga Pandey	Shodh Shikhar 2024- International Research and Innovation Conference
201	Institute of Pharmacy	Nimisha Jain	Shodh Shikhar 2024- International Research and Innovation Conference
202	Institute of Pharmacy	Pramod Kumar	PatelShodh Shikhar 2024- International Research and Innovation Conference
203	Institute of Pharmacy	Rajendra meena	Shodh Shikhar 2024- International Research and Innovation Conference
204	Institute of Pharmacy	Sonika Prajapati	Shodh Shikhar 2024- International Research and Innovation Conference
205	Institute of Pharmacy	Vaibhav Yadav	Shodh Shikhar 2024- International Research and Innovation Conference
206	Institute of Pharmacy	Vimla Ahirwar	Shodh Shikhar 2024- International Research and Innovation Conference
207	Institute of Pharmacy	Sonika Prajapati	Seminar on "Integration of Interprofessional Education in to Pharmacy Curriculum: Challenges and Solution'
208	Law	Ratandeep Mandwe	Seminar on "Writ Petitions & Public Interest Litigation" Conducted by Legal Vidhiya
209	Law	Megha Ghughuskar	Workshop on "Changing Dimensions of Research Methodologies in the era of Al"
210 211	Law Law	Madhavi Patkar Naveen Tripathi	Workshop on "Intellectual Property Rights" Workshop on "Intellectual Property Rights"
212	Law	Madhavi Patkar	International Conference on "Multidisciplinary Research and Innovative Developments"
213	Law	Megha Ghughuskar	International Conference on "Multidisciplinary Research and Innovative Developments"
214	Law	Megha Ghughuskar	Workshop on Centre of Excellence for Laws Relating to Intellectual Property Rights Organized by Amity University, Chhatisgarh
215	Law	Megha Ghughuskar	RTI training Workshop conducted by Mr. Shailesh Gandhi, Former Central Information Commissioner of India
216	Law	Madhavi Patkar	Shodh Shikhar 2024-International Research and Innovation Conference

217	Law	Neelesh Sharma	Shodh Shikhar 2024-International Research and Innovation Conference
218	Law	Neelesh Sharma	Shodh Shikhar 2024-International Research and Innovation Conference
219	Law	Madhavi Patkar	Seminar on "Challenges of fundamental rights in India"
220	Law	Naveen Tripathi	Seminar on "Challenges of fundamental rights in India"
221	Law	Neelesh Sharma	Seminar on "Challenges of fundamental rights in India"
222	Law	Sanjana Chaturvedi	Seminar on "Challenges of fundamental rights in India"
223	Law	Sanjana Chaturvedi	Seminar on "Contemporary Challenges in Environmental Law"
224	Law	Megha Ghughuskar	Seminar on "Economic Development and Environmental Laws, Policy and Practice: Issues and Challenges"
225	Law	Sanjana Chaturvedi	Seminar on "Economic Development and Environmental Laws, Policy and Practice: Issues and Challenges"
226	Life Science	Ankit Agrawal	Workshop on ''Innovative Teaching Practices''
227	Life Science	Ankit Agrawal	Workshop on "Intellectual Property Rights"
228	Life Science	Suchi Modi	National Workshop Cum Training Program on "Herbarium Techniques"
229	Life Science	Suchi Modi	Seminar on "Exploring Ancient Wisdom: Unravelling the Secrets of Indian Knowledge System"
230	Life Science	Suchi Modi	Seminar on "Exploring Ancient Wisdom: Unravelling the Secrets of Indian Knowledge System"
231	Life Science	Pragya Shrivastava	Seminar on ''Biodiversity and its Conservation"
232	Life Science	Pragya Shrivastava	Workshop on "NEP2020 on Multidisciplinary Education"
233	Life Science	Pragya Shrivastava	Workshop on NEP2020 on "Accreditation"
234	Management	Manisha Pandey	Workshop on "AI BASED ChatGPT for Scientific Research"
235	Management	Neeta Ghangrekar	Workshop on "Case Teaching & Case Analysis"
236	Management	Pooja Chaturvedi	NPTELAwareness Workshop
237	Management	Ronald Fernandize	उच्च शिक्षा में स्टार्टअप एवं रोजगार के अवसर पर प्रायोजित एक दिवसीय कार्यशाला
238	Management	Atul Loomba	Workshop on "Emerging Trends in Academic Writing and Publication"
239	Management	Pooja Chaturvedi	Workshop on "Emerging Trends in Academic Writing and Publication"

240	Management	Preeti Shrivastava	Workshop on "Emerging Trends in Academic Writing and Publication"
241	Management	Neeta Ghangrekar	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation".
242	Management	Rishav Verma	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation".
243	Management	Milind Limaye	Conference-Shodh Shikhar 2024 International Research Conference
244	Management	Preeti Shrivastava	Conference-Shodh Shikhar 2024 International Research Conference
245	Management	Atul Loomba	Conference-Shodh Shikhar 2024 International Research Conference
246	Management	Neeta Ghangrekar	Shodh Shikhar 2024-International Research and Innovation Conference
247	Management	Rishabh Verma	Shodh Shikhar 2024-International Research and Innovation Conference
248	Management	Atul Loomba	Workshop on "Intellectual Property Rights"
249	Management	Milind Limaye	Workshop on "Intellectual Property Rights"
250	Management	Neeta Ghangrekar	Workshop on "Intellectual Property Rights"
251	Management	Preeti Shrivastava	Workshop on "Intellectual Property Rights"
252	Management	Rishav Verma	Workshop on "Intellectual Property Rights"
253	ME	Anil Kumar Rao	Workshop on "Intellectual Property Rights"
254	ME	Manish Singh	BhartiWorkshop on "Intellectual Property Rights"
255	ME	Tej Karan	NaroliaWorkshop on "Intellectual Property Rights"
256	ME	Anurag Bagri	Seminar on ''Quality Enhancement Initiatives to Achieve Excellence"
257	ME	Rohit Pathak	Seminar on ''Quality Enhancement Initiatives to Achieve Excellence"
258	ME	Anil Kumar Rao	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation"
259	ME	Anurag Bagri	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation"
260	ME	Manish Singh Bharti	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation"

261	ME	Rohit Pathak	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation"
262	ME	Anil Kumar Rao	Workshop on "Innovative Teaching Practices"
263	ME	Swapnil Kumar Singh	International Conference on "Mechanical and Energy Technologies (ICMET-2023)
264	ME	Deepesh Bhavsar	Workshop on "Mechanical Design"
265	Nursing	Michael Manohar	Sensitization Programme on "Leadership in Nursing"
266	Nursing	Manisha Gupta	International Conference on "Building Competencies and skill for Global careers in Nursing"
267	Nursing	Michael Manohar	International Conference on World Health Day-My Health My Right
268	Nursing	Manisha Gupta	International Conference on World Health Day-My Health My Right
269	Nursing	Rini Robert	International Conference on World Health Day-My Health My Right
270	Nursing	Sandhya Kushwaha	International Conference on World Health Day-My Health My Right
271	Nursing	Manisha Gupta	Seminar on- World Health Day
272	Nursing	Manisha Gupta	ECHO sensitization Programme- World Health Day 2024
273	Nursing	Pro.() Manisha Gupta	Seminar on Bridging Gaps expanding assess to cancer care in India
274	Nursing	Priyanka Pandit	Income Tax Quiz for spread awareness
275	Nursing	Kanchan Choure	57th Day Yoga Festival
276	Nursing	Michael Manohar	57th Day Yoga Festival
277	Nursing	Rini Robert	57th Day Yoga Festival
278	Nursing	Priyanka Pandit	57th Day Yoga Festival
279	Nursing	Reeta Salame	57th Day Yoga Festival
280	Nursing	Kanchan Choure	Shodh Shikhar-International Research & Innovation Conference
281	Nursing	Michael Manohar	Shodh Shikhar-International Research & Innovation Conference
282	Nursing	Reeta Salame	Shodh Shikhar-International Research & Innovation Conference
283	Nursing	Pro.() Manisha Gupta	Seminar on "Nurses Day"
284	Nursing	Michael Manohar	Seminar on "International Clinical Trails Day"
285	Nursing	Rini Robert	Seminar on "International Clinical Trails Day"
286	Nursing	Manisha Gupta	Seminar on "International Clinical Trails Day"
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287	Paramedical	Avinash Singh	An Awareness Programme on "Emerging e- Resources for Teaching, Learning & Research"
288	Paramedical	Megha Singh	An Awareness Programme on "Emerging e- Resources for Teaching, Learning & Research"
289	Paramedical	Muskan Jain	An Awareness Programme on "Emerging e- Resources for Teaching, Learning & Research"
290	Paramedical	Avinash Singh	M.P. First Lab Technology Conference 2023
291	Paramedical	Vandan Sen	M.P. First Lab Technology Conference 2023
292	Paramedical	Pooja Nagotra	M.P. First Lab Technology Conference 2023
293	Paramedical	Archana Kunder	Workshop on "AI Based Chat GPT for Scientific Research"
294	Paramedical	Avinash Singh	Workshop on "AI Based Chat GPT for Scientific Research"
295	Paramedical	Bharti Gohe	Workshop on "AI Based Chat GPT for Scientific Research"
296	Paramedical	Megha Singh	Workshop on "AI Based Chat GPT for Scientific Research"
297	Paramedical	Vandan Sen	Workshop on "AI Based Chat GPT for Scientific Research"
298	Paramedical	Muskan Jain	Workshop on "AI Based Chat GPT for Scientific Research"
299	Paramedical	Archana Kunder	Workshop on "Innovative Teaching Practices"
300	Paramedical	Avinash Singh	Workshop on "Innovative Teaching Practices"
301	Paramedical	Muskan Jain	Workshop on ''Innovative Teaching Practices"
302	Paramedical	Vandana Sen	Workshop on ''Innovative Teaching Practices"
303	Paramedical	Archana Kunder	Physio Cognizance (Conference)
304	Paramedical	Avinash Singh	Physio Cognizance (Conference)
305	Paramedical	Muskan Jain	Physio Cognizance (Conference)
305	Paramedical	Muskan Jain	Physio Cognizance (Conference)
306	Paramedical	Muskan Jain	Seminar on "International Clinical Trials Day"
307	Paramedical	Vandana Sen	Seminar on "International Clinical Trials Day"
308	Paramedical	Archana Kunder	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation".
309	Paramedical	Avinash Singh	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation"

310	Paramedical	Bharti Gohe	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation".
311	Paramedical	Megha Singh	Seminar on ''Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation".
312	Paramedical	Muskan Jain	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation".
313	Paramedical	Pooja Nagotra	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation".
314	Paramedical	Rita Arya	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation".
315	Paramedical	Vandana Sen	Seminar on "Quality Enhancement Initiatives to Achieve Excellence for NAAC Accreditation".
316	Pharmacy	Durga Pandey	Dbt Sponsored National Conference & Workshop On "Expansion of High Throughput Imaging Tech & Molecular Markers for New Drug Discovery & Biomedical Diagnostic Tools
317	Pharmacy	Vimla Ahirwar	International Seminar on "Minion Nanospore Sequencing for High Throughput Virus Detection"
318	Pharmacy	Disha Deshmukh	International Conference on "Cutting Edges Technology (ICCET-2024)"
319	Pharmacy	Pramod Kumar Patel	International Conference on "Cutting Edges Technology (ICCET-2024)"
320	Pharmacy	Rajendra Meena	International Conference on "Cutting Edges Technology (ICCET-2024)"
321	Pharmacy	Sonika Prajapati	International Conference on "Cutting Edges Technology (ICCET-2024)"
322	Pharmacy	Vaibhav Yadav	International Conference on "Cutting Edges Technology (ICCET-2024)"
323	Pharmacy	Vimla Ahirwar	International Conference on "Cutting Edges Technology (ICCET-2024)"
324	Pharmacy	Nimisha Jain	Workshop on "Computer-Assisted Formulation Development and Toxicity Prediction: Notion and Significance in Drug Discovery and Development"
325	Pharmacy	Sonika Prajapati	Seminar on "Building A Successful Career in Clinical Research: Opportunities and Pathways"
326	Pharmacy	Sonika Prajapati	Seminar on "Nature's Pharmacy: Tropical Plant Based Therapies for Skin Disease Management"

327	Pharmacy	Durga Pandey	Workshop on 'Innovation & Intellectual Rights'
328	Pharmacy	Sonika Prajapati	Workshop on 'Innovation & Intellectual Rights"
329	Pharmacy	Disha Deshmukh	Workshop on 'Innovation & Intellectual Rights"
330	Physical Science	Bhawna Agrawal	Workshop on "Innovative Teaching Practices"
331	Physical Science	Preeti Singh	Seminar on "Atmanirbhar Bharat: A transformative role of the new education Policy in 2020"
332	Physical Science	Bhawna Agrawal	Workshop on "Emerging Trends in Logistics and Supply Chain Management"
333	Physical Science	Puvee Bhardwaj	Seminar on "Planning, Designing and Reporting Strategies for A Successful Research Outcome"
334	Physical Science	Uttam Thukrela	Seminar on "Planning, Designing and Reporting Strategies for A Successful Research Outcome"
335	Physical Science	Bhawna Agrawal	Shodh Shikhar 2024 - International Research & Innovation Conference
336	Physical Science	Ankita Sikoria	Shodh Shikhar 2024 - International Research & Innovation Conference
337	Physical Science	Ankita Sikoria	National Workshop on "Intellectual Property Rights" Jointly
338	Physical Science	Bhawna Singh	National Workshop on "Intellectual Property Rights" Jointly
339	Physical Science	Brajesh Yadav	National Workshop on "Intellectual Property Rights" Jointly
340	Physical Science	Ů	National Workshop on "Intellectual Property Rights" Jointly
341	,	Ŭ	National Workshop on "Intellectual Property Rights" Jointly
342	Physical Science	Shivani Gupta	National Workshop on "Intellectual Property Rights" Jointly
343	Physical Science		National Workshop on "Intellectual Property Rights" Jointly
344	Public Health	Hritika Rajput	Seminar on "International Clinical Trials dssy (ISCR)"
345	Public Health	Hritika Rajput	World Menstrual Hygiene Day "Embrace the Change -Menstrual Cups"
346	Public Health	Hritika Rajput	Seminar on "COPYRIGHT"
347	Public Health	Hritika Rajput	अंतर्राष्ट्रीय योग दिवस Workshop
348	Public Health	Raksha Shukla	अंतर्राष्ट्रीय योग दिवस Workshop

## 4.4 Faculty Development Programes (FDPs) Training Programes / Certificate Courses Attended By Faculty Members

S.No.	Department	Teacher	Title of the FDP
1	Law	Naveen Tripathi	11-NEP 2020 Orientation & Sensitization Programme under Malviya Mission Teacher Training Programme
2	Civil	Shankar Singh	UGC Approved Short Term Training
	Engineering	Kushwaha	Programme on "Indian Knowledge System"
3	Education	Brajesh Kumar Sharma	NEP 2020 Orientation & Sensitization Programme of UGC
4	Physical	Sunil Kumar Sharma	AICTE Recognized FDP on "Enviromental
	Science		Pollution and its Control' at NITTR, Chandigarh
5	Management	Neeta Ghangrekar	NPTEL-AICTE FDP on "Training of Trainers"
6	Management	Neha Chaturvedi	NPTEL-AICTE FDP on "Training of Trainers"
7	Humanities & Liberal Arts	Shashi Lala	NPTEL-AICTE FDP on "Speaking Effectively"
8	Mechanical	Tejkaran Narolia	NPTEL-AICTE FDP on "Roadmap for Patent
	Engineering		Creation"
9	Paramedical	Avinash Singh	NPTEL-AICTE FDP on "Psychology of Stress, Health and Well-Being"
10	Paramedical	Muskan Jain	NPTEL-AICTE FDP on "Psychology of Stress, Health and Well-Being"
11	Humanities & Liberal Arts	Shalini Shrotriya	NPTEL-AICTE FDP on "Psychology of Stress, Health and Well-Being"
12	Humanities & Liberal Arts	Sangeeta Jauhari	NPTEL-AICTE FDP on "NBAAccreditation and Teaching-Learning in Engineering (NATE)"
13	Civil	Rachana Bajaj	NPTEL-AICTE FDP on "Maintenance and
10	Engineering	rtaonana bajaj	Repair of Concrete Structures"
14	Mechanical	T Ravi Kiran	NPTEL-AICTE FDP on "Introduction to Soft
	Engineering		Computing"
15	Civil	Sameer Choudhary	NPTEL-AICTE FDP on "Introduction to
	Engineering	,	Environmental Engineering and Science-Fundamental and Sustainability Concepts"
16	Mechanical	Ghanshyam Satnami	NPTEL-AICTE FDP on "Fundamentals of
	Engineering	,	Welding Science and Technology"
17	Mechanical	Vijay Bhan Dinkar	NPTEL-AICTE FDP on "Fundamentals of
	Engineering		Welding Science and Technology"
18		Rishabh Verma	NPTEL-AICTE FDP on "Entrepreneurship"
19	_	Milind Limaye	NPTEL-AICTE FDP on "Consumer Behaviour"
20	_	na Vishwakarma	NPTEL-AICTE FDP on "Bioinorganic Chemistry"
21	Nursing	Manisha Gupta	NPTEL-AICTE FDP on "Research Methods in Health Promotion"

22	Nursing	Master	NPTEL-AICTE FDP on "Research Methods in
22	Managament	Vojeboli Tiwori	Sharon Health Promotion"  NPTEL-AICTE FDP on "
23		Vaishali Tiwari	
24	Management	Milind Limaye	NPTEL-AICTE FDP on "Managing Intellectual Property in Universities"
25	Physical	Chitra Singh	NPTEL-AICTE FDP on "Introduction to
	Science		Abstract and Linear Algebra"
26	Law	Naveen Tripathi	NPTEL-AICTE FDP on "Conflict Management Through Mediation"
27	Humanities & Liberal Arts	Shraddha Shrivastava	NPTEL-AICTE FDP on " प्रमुख हिंदी कहानियां और भारतीय समाज"
28	Commerce	Pawan Kushwaha	NPTEL-ACITE FDP on ''Marketing Management-I"
29	Nursing	Mamta Amarghade	NPTEL Online Certification on "An Overview on Maternal Health Antenatal, Intranatal and Postnatal Care"
30	Nursing	Rini Robert	NPTEL Online Certification on "An Overview on Maternal Health Antenatal, Intranatal and Postnatal Care"
31	Mechanical	Vijay Bhan Dinkar	NPTEL online Certificate Course on
	Engineering		"Fundamental of Welding Science and Technology"
32	Paramedical	Archana Kunder	NPTEL Certification Course on "Introduction to Exercise Physiology & Sports Performance"
33	Mechanical	Anil Kumar Rao	NPTELAICTE FDP on "Fundamental of
	Engineering		Welding Science and Technology
34	Mechanical	Anurag Bagri	NPTELAICTE FDP on "Fundamental of
	Engineering		Welding Science and Technology "
35	Mechanical	Ghanshyam Satnami	NPTELAICTE FDP on "Fundamental of
	Engineering	·	Welding Science and Technology "
36	EEE	Prakash Narayan	Swayam Online Certification Course on
		Tiwari	"Electrcicity & Safety Measures"
37	Education	Brajesh Kumar	Swayam Online Certification Course on
		Sharma	"Descriptive Stattistics"
38	Management	Pooja Chaturvedi	SWAYAM Course on "National Education Policy :2020- Professional Development Programme" with 83%.
39	EEE	Prateek Nigam	ATAL FDP on "Recent Advancement & Development in Electric Vehicles & Renewable Energy Technology"
39	EEE	Prateek Nigam	ATAL FDP on "Recent Advancement &
		-	Development in Electric Vehicles &
			Renewable Energy Technology''
			J. 3,

40	CSE	Pritaj Yadav	ATAL FDP on "Data Science & Machine Learning"
41	ECE	Laxmi Singh	ATAL FDP on "Advanced 3D Design and Printing for functional applications"
42	ECE	Sanjeev Kumar Gupta	ATAL FDP on "Advanced 3D Design and Printing for functional applications"
43	Mechanical Engineering	Vinay Kumar Yadav	ATAL FDP on "Advanced 3D Design and Printing for functional applications
44	Mechanical Engineering	Rahul Kumar Singh	ATAL FDP on "IoT Integration for Next-Gen Electric Vehicles Technology"
45	Mechanical Engineering	Vinay Kumar Yadav	ATAL FDP on "IoT Integration for Next-Gen Electric Vehicles Technology"
46	Mechanical Engineering	Manish Singh Bharti	ATAL FDP on "Clean Energy Technologies for Sustainable Development"
47	Mechanical Engineering	T Ravi KiranA	TAL FDP on "Clean Energy Technologies for Sustainable Development"
48	Mechanical Engineering	Rahul Kumar Singh	ATAL FDP on "Advanced 3D Design and Printing for functional applications"
49	Mechanical Engineering	Vinay Kumar Yadav	ATAL FDP on "Advanced 3D Design and Printing for functional applications"
50	Mechanical Engineering	Anil Kumar Rao	FDP on "Advances in Materials Characterization and Manufacturing Techniques"
51	Mechanical Engineering	Anurag Bagri	FDP on "Advances in Materials Characterization and Manufacturing Techniques"
52	Mechanical Engineering	Deepesh Bhavsar	FDP on "Advances in Materials Characterization and Manufacturing Techniques"
53	Mechanical Engineering	Ghanshyam Satnami	FDP on "Advances in Materials Characterization and Manufacturing Techniques"
54	Mechanical Engineering	Manish Singh Bharti	FDP on "Advances in Materials Characterization and Manufacturing Techniques"
55	Mechanical Engineering	Rohit Pathak	FDP on "Advances in Materials Characterization and Manufacturing Techniques"
56	Agriculture	Shubham Kumar Kulshreshtha	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"

57	Agriculture	Awapnil Kumar Pandey	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
58	CSE	Harsh Mathur	ITDPR FDP on "Real, Applied and Computational Mathematics"
59	CSE	Pritaj Yadav	ITDPR FDP on "Real, Applied and
00	A a.m. a 14	Diabilea ab Mandlai	Computational Mathematics"
60	Agriculture	Rishikesh Mandloi	Training on "Scientific Beekeeping" STTP on "Sustainable Advancement in
61	Civil Engineering	Rachana Bajaj	Structural and Transporting Engineering".
62	Civil	Shankar Singh	STTP on "Sustainable Advancement in
	Engineering	Kushwaha	Structural and Transporting Engineering"
63	Management	Pooja Chaturvedi	STTP on "Outcome-Based Assessment"
64	CSE	Mukesh Kumar	STTP on "Internet of Things' '
65	CSE	Rakesh Kumar	STTP on "Internet of Things' '
66	Humanities & Liberal Arts	Anamika Sharma	STTP on "Basics of Research Methods Using SPSS Software"
67	Management	Atul Loomba	STTP on "Basics of Research Methods Using SPSS Software"
68	Commerce	Basanti Mathew	STTP on "Basics of Research Methods Using SPSS Software"
69	Humanities & Liberal Arts	Harsha Sharma	STTP on "Basics of Research Methods Using SPSS Software"
70	Humanities & Liberal Arts	Kanchan Mathankar	STTP on "Basics of Research Methods Using SPSS Software"
71	Law	Madhavi Patkar	STTP on "Basics of Research Methods Using SPSS Software"
72	Commerce	Manali Upadhyay	STTP on "Basics of Research Methods Using SPSS Software"
73	Law	Megha Ghughuskar	STTP on "Basics of Research Methods Using SPSS Software"
74	Management	Milind Limaye	STTP on "Basics of Research Methods Using SPSS Software"
75	Humanities & Liberal Arts	Mousmi Parihar	STTP on "Basics of Research Methods Using SPSS Software"
76	Law	Naish Zameer	STTP on "Basics of Research Methods Using SPSS Software"
77	Law	Naveen Tripathi	STTP on "Basics of Research Methods Using SPSS Software"
78	Law	Neelesh Sharma	STTP on "Basics of Research Methods Using SPSS Software"
79	Management	Neeta Ghangrekar	STTP on "Basics of Research Methods Using SPSS Software"
80	Commerce	Pawan Kushwaha	STTP on "Basics of Research Methods Using SPSS Software"

81	Humanities & Liberal Arts	Preeti Sharma	STTP on "Basics of Research Methods Using SPSS Software"
82	Management	Preeti Shrivastava	STTP on "Basics of Research Methods Using SPSS Software"
83	Commerce	Preeti Tiwari	STTP on "Basics of Research Methods Using SPSS Software"
84	Humanities Ra & Liberal Arts	amsiya Charmkar	STTP on "Basics of Research Methods Using SPSS Software"
85	Law	Ratandeep Mandwe	STTP on "Basics of Research Methods Using SPSS Software"
86	Commerce	Ravindra Pathak	STTP on "Basics of Research Methods Using SPSS Software"
87	Management	Rishabh Verma	STTP on "Basics of Research Methods Using SPSS Software"
88	Humanities	Sangeeta Amte	STTP on "Basics of Research Methods Using
	& Liberal Arts		SPSS Software"
89	Humanities & Liberal Arts	Sarita Arya	STTP on "Basics of Research Methods Using SPSS Software"
90	Commerce	Seema Kumari	STTP on "Basics of Research Methods Using SPSS Software"
91	Humanities & Liberal Arts	Shalini Shrotriya	STP on "Basics of Research Methods Using SPSS Software"
92	Humanities & Liberal Arts	Shashi Lala	STTP on "Basics of Research Methods Using SPSS Software"
93	Humanities & Liberal Arts	Sudheesh	BSTTP on "Basics of Research Methods Using SPSS Software"
94	Humanities & Liberal Arts	Sunita Bankar	STTP on "Basics of Research Methods Using SPSS Software"
95	Civil Engineering	Amit Kumar Ahirwar	STTP on "Application of Ground generating radar (GPR) in Civil Engineering"
96	Civil Engineering	Reetesh Khare	STTP on "Application of Ground generating radar (GPR) in Civil Engineering"
97	Civil	Shankar Singh	STTP on "Application of Ground generating
	Engineering	Kushwaha	radar (GPR) in Civil Engineering''
98	Civil	Sharad Kumar Soni	STTP on "Futuristic Scope in Civil Engineering"
	Engineering		Organized by K.D.K. College of Engineering, Nagpur
99	Civil	Kapil Kumar Soni	STTP on "Futuristic Scope in Civil Engineering"
	Engineering		Organized by K.D.K. College of Engineering, Nagpur
100	Civil Engineering	Narendra Dudhe	Sort Term Course on "Innovative Solutions in Geotechnical Engineering: Technical Break throughs"

101	Civil Engineering	Rachna Bajaj	Sort Term Course on "Innovative Solutions in Geotechnical Engineering: Technical Breakthroughs"
102	Civil Engineering	Shankar Singh Kushwaha	Sort Term Course on "Innovative Solutions in Geotechnical Engineering: Technical Breakthroughs"
103	ESE	Jitendra Ahir	Short Term Training Programme on "Trends in RF Devices, Antennas and Radar Systems" Organized by Moulana Azad National Institute of Technology, Bhopal
104	Education	Brajesh Kumar Sharma	Short Term Training on "Developing e-Content for Teaching and Learning of Science"
105	Civil Engineering	Amit Kumar Ahirwar	Short Term Course on "Advance in Remote Sensing Techniques for Geological Application"
106	Civil Engineering	Reetesh Khare	Short Term Course on "Advance in Remote Sensing Techniques for Geological Application"
106	Civil Engineering	Reetesh Khare	Short Term Course on "Advance in Remote Sensing Techniques for Geological Application"
107	Mechanical Engineering	Anurag Bagri	Short Term Certification Course on "Advances in Remote Sensing Techniques for Geological Application"
108	Humanities & Liberal Arts	Arjun Kumar Singh	Refresher Course in Motivational Skills (ID)
109	Law	Naish Zameer	Refresher Course in Human Rights (MDC)
110	Law	Sanjana Chaturvedi	Online Certificate Course on "Legislative Drafting" Organized by Government Law College, Mumbai
111	Pharmacy	Nimisha Jain	One Week International Faculty Development Programme on "Innovation, Learning and Research in Pharmaceutical Sector- A Transforming Era"
112	Pharmacy	Rajendra Meena	One Week International Faculty Development Programme on "Innovation, Learning and Research in Pharmaceutical Sector- A Transforming Era"
113	Pharmacy	Sonika Prajapati	One Week International Faculty Development Programme on "Innovation, Learning and Research in Pharmaceutical Sector- A Transforming Era"
114	Pharmacy	Vimla Ahirwar	One Week International Faculty Development Programme on "Innovation, Learning and Research in Pharmaceutical Sector- A Transforming Era"
115	ECE	Ankit Pandit	NEP 2020 Orientation & Sensitization Prorame

Civil Engineering	Shankar Singh Kushwaha	Master Trainer's Faculty Training Program on "Indian Knowledge System"
ECE	Gorkhnath Bhure	ITDPR-AGU FDP on "Recent Innovations & Technologies in Electrical and Electronics Engineering" Organized by Department of Electrical, Electronics and Communication Engineering
ECE	Jitendra Ahir	ITDPR-AGU FDP on "Recent Innovations & Technologies in Electrical and Electronics Engineering" Organized by Department of Electrical, Electronics and Communication Engineering
ECE	Ankit Pandit	ITDPR-AGU FDP on "Recent Innovations & Technologies in Electrical and Electronics Engineering" Organized by Department of Electrical, Electronics and Communication Engineering
ECE	Laxmi Singh	ITDPR-AGU FDP on "Recent Innovations & Technologies in Electrical and Electronics Engineering"
Agriculture	Ashok Kumar Verma	ITDPR FDP on "Value addition and Postharvest Management: Challenges and Opportunities in Food Processing"
Civil	Shankar Singh	ITDPR FDP on "Value Addition and
Engineering	Kushwaha	Postharvest Management Challenges and Opportunities in Food Processing"
Agriculture	Balkrishna Namdeo	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
Agriculture	Balveer Singh	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
Agriculture	Mahesh Keer	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
Agriculture	Mahesh Kumar	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
Agriculture	Manoher Saryam	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
Agriculture	Megha Bhargava	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
Agriculture	Mukesh Kumar Dhaked	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
	Engineering ECE  ECE  ECE  Agriculture  Civil Engineering  Agriculture  Agriculture  Agriculture  Agriculture  Agriculture  Agriculture	Engineering Kushwaha ECE Gorkhnath Bhure  ECE Jitendra Ahir  ECE Ankit Pandit  ECE Laxmi Singh  Agriculture Ashok Kumar Verma  Civil Shankar Singh Engineering Kushwaha  Agriculture Balkrishna Namdeo  Agriculture Balveer Singh  Agriculture Mahesh Keer  Agriculture Mahesh Kumar  Agriculture Manoher Saryam  Agriculture Megha Bhargava  Agriculture Mukesh Kumar

130	Agriculture	Munesh Kumar	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
131	Agriculture	Neetu Singh	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
132	Agriculture	RakeshAhirwar	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
133	Agriculture	Rohit Kumar Gupta	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing
134	Agriculture	Shriman Kumar Patel	ITDPR FDP on "Value Addition and Post Harvest Management- Challenges and Opportunities in Food Processing"
135	Nursing	Kanchan Choure	ITDPR FDP on "Enhancing Health Professionals Competence in Stroke Care"
136	Nursing	Mamta Amarghade	ITDPR FDP on "Enhancing Health Professionals Competence in Stroke Care"
137	Nursing	Manisha Gupta	ITDPR FDP on "Enhancing Health Professionals Competence in Stroke Care"
138	Nursing	Michael Manohar	ITDPR FDP on "Enhancing Health Professionals Competence in Stroke Care"
139	Nursing	Priyanka Pandit	ITDPR FDP on "Enhancing Health Professionals Competence in Stroke Care"
140	Nursing	Reeta Salame	ITDPR FDP on "Enhancing Health Professionals Competence in Stroke Care"
141	Nursing	Rini Robert	ITDPR FDP on "Enhancing Health Professionals Competence in Stroke Care"
142	Nursing	Sandhya Kushwaha	ITDPR FDP on "Enhancing Health Professionals Competence in Stroke Care"
143	Agriculture	Balveer Singh	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
144	Agriculture	Harsit Sharma	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
145	Agriculture	Mahesh Keer	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
146	Agriculture	Mahesh Kumar	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
147	Agriculture	Megha Bhargava	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
148	Agriculture	Mukesh Kumar Dhaked	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
149	Agriculture	Rishikesh Mandloi	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
150	Agriculture	Rohit Kumar Gupta	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
151	Agriculture	Shubham Kumar Kulshreshtha	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"

152	Agriculture	Swapnil Kumar Pandey	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
153	Agriculture	Har Dayal Verma	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
154	Agriculture	Shivaji Pal	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
155	Agriculture	Har Dayal Verma	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
156	Agriculture	Ashok Kumar Verma	ITDPR FDP on "Application of Sustainable Techniques in Plant Protection"
157	Physical	Purvee Bhardwaj	ITDPR FDP on "Application of Sustainable
	Science	•	Techniques in Plant Protection"
158	Agriculture	Rishikesh Mandloi	International Agri influx, training cum certificate course on "Agri tech world 2023"
159	Civil	Sharad Kumar Soni	FDP on "Writing an Effective Research Article
	Engineering		-Tips and Tricks"
160	Law	Naish Zameer	FDP on "Unleashing the Power of Al Tools in Teaching"
161	EEE	Kishor Thakre	FDP on "The Future of Generative AI in
			Academic Research and Publishing"
162	EEE	Prakash Narayan	FDP on "The Future of Generative AI in
		Tiwari	Academic Research and Publishing"
163	EEE	Prateek Nigam	FDP on "The Future of Generative AI in
		3	Academic Research and Publishing"
164	EEE	Shashikant Soni	FDP on "The Future of Generative AI in
			Academic Research and Publishing"
165	Management	Milind Limaye	FDP on "Teaching Management Theories and Practices"
166	ECE	Jitendra Ahir	FDP on "Solidworks Essentials and 3D
			Experience Platform of Dassault Systems"
167	Mechanical	Anil Kumar Rao	FDP on "Solidworks Essentials and 3D
	Engineering		Experience Platform of Dassault Systems"
168	Mechanical	Deepesh Bhavsar	FDP on "Solidworks Essentials and 3D
	Engineering		Experience Platform of Dassault Systems"
169	Mechanical	Manish Singh Bharti	FDP on "Solidworks Essentials and 3D
	Engineering		Experience Platform of Dassault Systems"
170	Mechanical	T Ravi Kiran	FDP on "Solidworks Essentials and 3D
	Engineering		Experience Platform of Dassault Systems"
171	EEE	Prateek Nigam	FDP on "Role of Green Energy Towards Sustainable Smart Cities"
172	Law	Ratandeep Mandwe	FDP on "Research Skills Enrich with Technology"
173	Agriculture	Balkrishna Namdeo	FDP on "Research Methodology"
174	Humanities & Liberal Arts	Amit Nema	FDP on "Research Methodology"

175	Humanities & Liberal Arts	Arun Kumar Pandey	FDP on "Research Methodology"
176	Management	Atul Loomba	FDP on "Research Methodology"
177	Nursing	Kanchan Choure	FDP on "Research Methodology"
178	Management	Milind Limaye	FDP on "Research Methodology"
179	Management	Neeta Ghangrekar	FDP on "Research Methodology"
179	Management	Neeta Ghangrekar	FDP on "Research Methodology"
180	Management	Preeti Shrivastava	FDP on "Research Methodology"
181	Nursing	Rini Robert	FDP on "Research Methodology"
182	Management	Rishabh Verma	FDP on "Research Methodology"
183	Humanities &	Ruchi Mishra Tiwari	FDP on "Research Methodology"
	Liberal Arts		-
184	Humanities & Liberal Arts	Anupama Vandana	FDP on "Research Methodology"
185	Agriculture	Mukesh Kumar Dhaked	FDP on "Research Methodology"
186	Humanities & Liberal Arts	Arun Kumar Pandey	FDP on "Research Methodology
187	Physical Science	Preeti Singh	FDP on "Recent Trends in Health Care"
188	EEE	Achie Malviya	FDP on "Recent Trends & Technologies in
		·	Electrical, Electronics and Communication
189	EEE	Harish Kachhava	Engineering"
109		Halisti Naciliava	FDP on "Recent Trends & Technologies in Electrical, Electronics and Communication
			Engineering"
190	EEE	Kishor Thakre	FDP on "Recent Trends & Technologies in
			Electrical, Electronics and Communication Engineering"
191	EEE	Nishi Singh	FDP on "Recent Trends & Technologies in
			Electrical, Electronics and Communication Engineering"
192	EEE	Prakash Narayan	FDP on "Recent Trends & Technologies in
102		Tiwari	Electrical, Electronics and Communication
			Engineering"
193	EEE	Prateek Nigam	FDP on "Recent Trends & Technologies in
100		Tatookingani	Electrical, Electronics and Communication
			Engineering"
194	EEE	Shashikant Soni	FDP on "Recent Trends & Technologies in
			Electrical, Electronics and Communication Engineering"
195	EEE	Sitaram Pal	FDP on "Recent Trends & Technologies in
130		Citaranii ai	Electrical, Electronics and Communication
			Engineering"
			Engineering

196	EEE	Nandlal Shah	FDP on "Recent Trends & Application in Data Sciences"
197	EEE	Prakash Narayan	FDP on "Recent Trends & Application in Data
		Tiwari	Sciences"
198	EEE	Sitaram Pal	FDP on "Recent Trends & Application in Data
			Sciences"
199	EEE	Nandlal Shah	FDP on "Recent Advances in Control and
			Instrumentation with Integration of Artificial
			Intelligence: Opportunities, Challenges, and Implications"3
200	EEE	Prakash Narayan	FDP on "Recent Advances in Control and
		Tiwari	Instrumentation with Integration of Artificial
			Intelligence: Opportunities, Challenges, and Implications"
201	EEE	Sitaram Pal	FDP on "Recent Advances in Control and
			Instrumentation with Integration of Artificial
			Intelligence: Opportunities, Challenges, and Implications"
202	Humanities &	Gayatri Rajput	FDP on "Outcome Based Research for Quality
	Liberal Arts		Assurance-Strategies & Development"
203	Humanities &	Kanchan	FDP on "Outcome Based Research for Quality
	Liberal Arts	Mathankar	Assurance-Strategies & Development"
204	Life Science	Pragya Shrivastava	FDP on "Outcome Based Research for Quality Assurance-Strategies & Development"
205	Humanities &	Preeti Sharma	FDP on "Outcome Based Research for Quality
	Liberal Arts		Assurance-Strategies & Development"
206	Humanities &	Sangeeta Amte	FDP on "Outcome Based Research for Quality
	Liberal Arts		Assurance-Strategies & Development"
207	Humanities &	Shalini Shrotriya	FDP on "Outcome Based Research for Quality
	Liberal Arts		Assurance-Strategies & Development"
208	Humanities &	Yogesh Patel	FDP on "Outcome Based Research for Quality
	LiberalArts		Assurance-Strategies & Development'' Organized by Career College, Bhopal
209	CSE	Harsh Mathur	FDP on "Outcome Based Education(OBE) Process Immersion"
210	CSE	Mukesh Kumar	FDP on "Outcome Based Education(OBE) Process Immersion"
211	Commerce	Manali Upadhyay	FDP on "Outcome Based Education (OBE) Process Immersion"
212	Commerce	Ravindra Pathak	FDP on "Outcome Based Education (OBE) Process Immersion"
213	Commerce	Basanti Mathew	FDP on "Outcome Based Education (OBE) Process Immersion"
214	Life Science	AnkitAgrawal	FDP on "Outcome Based Education (OBE) Process Immersion"

215	Agriculture	Ashok Kumar Verma	FDP on "Outcome Based Education (OBE) Process Immersion"
216	Management	Atul Loomba	FDP on "Outcome Based Education (OBE) Process Immersion"
217	Agriculture	Balveer Singh	FDP on "Outcome Based Education (OBE) Process Immersion"
218	Mechanical	Deepesh Bhavsar	FDP on "Outcome Based Education (OBE)
	Engineering		Process Immersion"
219	Humanities &	Gaytri Rajput	FDP on "Outcome Based Education (OBE)
	Liberal Arts		Process Immersion"
220	Humanities &	Harsha Sharma	FDP on "Outcome Based Education (OBE)
	Liberal Arts		Process Immersion"
221	EEE	Kishor Thakre	FDP on "Outcome Based Education (OBE)
			Process Immersion"
222	ECS	Laxmi Singh	FDP on "Outcome Based Education (OBE)
			Process Immersion"
223	Nursing	Manisha Gupta	FDP on "Outcome Based Education (OBE) Process Immersion"
224	Law	Megha Ghughuskar	FDP on "Outcome Based Education (OBE) Process Immersion"
225	Management	Milind Limaye	FDP on "Outcome Based Education (OBE) Process Immersion"
226	Law	Naish Zameer	FDP on "Outcome Based Education (OBE) Process Immersion"
227	Civil	Narendra Dhude	FDP on "Outcome Based Education (OBE)
	Engineering		Process Immersion"
228	Law	Neelesh Sharma	FDP on "Outcome Based Education (OBE) Process Immersion"
229	Management	Neeta Ghangrekar	FDP on "Outcome Based Education (OBE) Process Immersion"
230	Management	Nitin Vats	FDP on "Outcome Based Education (OBE) Process Immersion"
231	Management	Preeti Shrivastava	FDP on "Outcome Based Education (OBE) Process Immersion"
232	Mechanical	Engineering	Rahul Kumar SinghFDP on "Outcome Based Education (OBE) Process Immersion"
233	CS&IT	Rajendra Gupta	FDP on "Outcome Based Education (OBE) Process Immersion"
234	Nursing	Rini Robert	FDP on "Outcome Based Education (OBE) Process Immersion"
235	Management	Rishabh Verma	FDP on "Outcome Based Education (OBE) Process Immersion"
236	Humanities &	Ruchi Mishra Tiwari	FDP on "Outcome Based Education (OBE)
	Liberal Arts		Process Immersion"
237	Humanities &	Sangeeta Amte	FDP on "Outcome Based Education (OBE)
	Liberal Arts		Process Immersion"

	238	Management	Sangeeta Jauhari	FDP on "Outcome Based Education (OBE) Process Immersion"
	239	ECE	Sanjeev Kumar Gupta	FDP on "Outcome Based Education (OBE)
				Process Immersion"
	240	CS&IT	Varsha Jotwani	FDP on "Outcome Based Education (OBE) Process Immersion"
ľ	241	Paramedical	Archana Kunder	FDP on "Micro Teaching Skills"
ľ	242	Management	Atul Loomba	FDP on "Micro Teaching Skills"
l	243	Paramedical	Avinash Singh	FDP on "Micro Teaching Skills"
ŀ	244	Agriculture	Balveer Singh	FDP on "Micro Teaching Skills"
l	245	Paramedical	Bharti Gohe	FDP on "Micro Teaching Skills"
l	246	Paramedical	Megha Singh	FDP on "Micro Teaching Skills"
ŀ	247	Management	Milind Limaye	FDP on "Micro Teaching Skills"
ŀ	248	Agriculture	Munesh Kumar	FDP on "Micro Teaching Skills"
ŀ	249	Paramedical	Muskan Jain	FDP on "Micro Teaching Skills"
	250	Management	Neeta Ghangrekar	FDP on "Micro Teaching Skills"
ŀ	251	Management	Pooja Chaturvedi	FDP on "Micro Teaching Skills"
ŀ	252	Paramedical	Pooja Nagotra	FDP on "Micro Teaching Skills"
ŀ	253	Management	Preeti Shrivastava	FDP on "Micro Teaching Skills"
ŀ	254	Management	Rishabh Verma	FDP on "Micro Teaching Skills"
ŀ	255	Paramedical	Rita Arya	FDP on "Micro Teaching Skills"
ŀ	256	Paramedical	Vandana Sen	FDP on "Micro Teaching Skills"
	257	Management	Pooja Chaturvedi	FDP on "Methodology for Advanced Research and Quality Publication in Current Scneario"
ŀ	258	Law	Naish Zameer	FDP on "Legal Research Methodology"
ŀ	259	Education	Brajesh Kumar	FDP on "Inter-Disciplinary Qualitative
l			Sharma	Research"
	260	Law	Madhavi Patkar	FDP on "Innovative Teaching Learning Pedagogy in Higher Education"
	261	Law	Megha Ghughuskar	FDP on "Innovative Teaching Learning Pedagogy in Higher Education"
	262	Law	Naish Zameer	FDP on "Innovative Teaching Learning Pedagogy in Higher Education"
	263	Law	Ratandeep Mandwe	FDP on "Innovative Teaching Learning Pedagogy in Higher Education"
	264	ECE	Ankit Pandit	FDP on "Innovation Teaching and Learning Pedagogy"
ſ	265	CS&IT	Amlesh Singh	FDP on "Hands on Python Programming"
ſ	266	CS&IT	Ankur Khare	FDP on "Hands on Python Programming"
	267	CSE	Harsh Mathur	FDP on "Hands on Python Programming"
	268	CSE	Mukesh Kumar	FDP on "Hands on Python Programming"
I	269	CS&IT	Prajeet Sharma	FDP on "Hands on Python Programming"
	270	CS&IT	Pratima Gautam	FDP on "Hands on Python Programming"
	271	CSE	Pritaj Yadav	FDP on "Hands on Python Programming"
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272	CS&IT	Rajendra Gupta	FDP on "Hands on Python Programming"
273	CSE	Rakesh Kumar	FDP on "Hands on Python Programming"
274	CS&IT	Ravi Shankar Sharma	FDP on "Hands on Python Programming"
275	CS&IT	Shashikant Upadhyay	FDP on "Hands on Python Programming"
276	CS&IT	Varsha Jotwani	FDP on "Hands on Python Programming"
277	Civil	Sharad Kumar Soni	FDP on "Green Solutions for Smart
	Engineering		Infrastructure Development"
278	Civil	Sharad Kumar Soni	FDP on "Geotechnical Engineering Practices
	Engineering		and Its Sustainable Development-2024
279	Nursing	Manisha Gupta	FDP on "Funded Research Projects"
280	Nursing	Manisha Gupta	FDP on "Funded Research Projects"
281	EEE	Achie Malviya	FDP on "Frontier Research in Electrical Engineering"
282	EEE	Kishor Thakre	FDP on "Frontier Research in Electrical
			Engineering"
283	EEE	Nishi Singh	FDP on "Frontier Research in Electrical
		•	Engineering"
284	EEE	Prateek Nigam	FDP on "Frontier Research in Electrical
		-	Engineering"
285	Mechanical	Rohit Pathak	FDP on "Frontier Research in Electrical
	Engineering		Engineering"
286	EEE	Shashikant Soni	FDP on "Frontier Research in Electrical
			Engineering"
287	Paramedical	Pooja Nagotra	FDP on "Exploration of Innovative Learning in Scientific Research to Sustain HEIs"
288	Civil	Rachna Bajaj	FDP on "Enviromental Impact and its
	Engineering		Protection
289	Law	Naish Zameer	FDP on "Emerging Trends in Administration of Criminal Justice and Forensic Science"
290	EEE	Prakash Narayan	FDP on "Effect of Generative AI in Mordern
		Tiwari	Research and Industry"
291	Law	Ratandeep Mandawe	FDP on "Contemporary Trends of Research Prospective & Advance Pedagogy"
292	EEE	Achie Malviya	FDP on "Al for Educators" Conducted by Institute of Public Enterprise (IPE), Hyderabad.
293	EEE	KishorThakre	FDP on "Al for Educators" Conducted by Institute of Public Enterprise (IPE), Hyderabad.
294	EEE	Nishi Singh	FDP on "Al for Educators" Conducted by
205	ГГГ	DwatagaleNisses	Institute of Public Enterprise (IPE), Hyderabad.
295	EEE	Prateeek Nigam	FDP on "Al for Educators" Conducted by Institute of Public Enterprise (IPE), Hyderabad.
296	EEE	Shashikant Soni	FDP on "Al for Educators" Conducted by Institute of Public Enterprise (IPE), Hyderabad.
297	Physical Science	Ankita Sikoria	FDP on "Advances in Mathematical Theory and Practical Application"

298	Physical Science	Bhawna Singh	FDP on "Advances in Mathematical Theory and Practical Application"
299	Physical	Brajesh Kumar Yadav	FDP on "Advances in Mathematical Theory
	Science	,	and Practical Application"
300	Physical	Chitra Singh	FDP on "Advances in Mathematical Theory
	Science		and Practical Application"
301	Physical	Jyoti Rawat	FDP on "Advances in Mathematical Theory
	Science		and Practical Application"
302	Physical	Preeti Singh	FDP on "Advances in Mathematical Theory
	Science		and Practical Application"
303	Commerce	Preeti Tiwari	FDP on "Advances in Mathematical Theory and Practical Application"
304	Physical	Purvee Bhardwaj	FDP on "Advances in Mathematical Theory
	Science		and Practical Application"
305	Physical	Shivani Gupta	FDP on "Advances in Mathematical Theory
	Science		and Practical Application"
306	Physical	Uttam Thukhrela	FDP on "Advances in Mathematical Theory
	Science	<b>D</b> 1 <b>O</b> 1 1 1	and Practical Application"
307	Management	Pooja Chaturvedi	FDP on "Academic Research and Teaching for Faculty Members)
308	Civil	Sharad Kumar Soni	FDP on "2nd Series of Advancements in
	Engineering		Concrete Technology (AICT-2023)"
309	Civil	Shankar Singh	FDP on "Recent Advances in Structural
0.40	Engineering	Kushwaha	Engineering and Material Science"
310	Civil Engineering	Rachna Bajaj	FDP on ''Building Resilient Infrastructure''
311	Mechanical	Manish Singh Bharti	FDP on "Unlocking Innovation: Exploring
	Engineering		Research, Innovation and Patents (UIERIP-2023)"
312	Mechanical	Anurag Bagri	FDP on "Unlocking Innovation: Exploring
	Engineering		Research, Innovation and Patents (UIERIP-2023)"
313	Mechanical	Rahul Kumar Singh	DP on "Unlocking Innovation: Exploring
	Engineering		Research, Innovation and Patents (UIERIP-2023)"
314	Mechanical	Vijay Bhan Dinkar	FDP on "Unlocking Innovation: Exploring
	Engineering		Research, Innovation and Patents (UIERIP-2023)"
315	Mechanical	Vinay Kumar Yadav	FDP on "Unlocking Innovation: Exploring
	Engineering		Research, Innovation and Patents (UIERIP-2023)"
316	Mechanical	Deepesh Bhavsar	FDP on "Outcome Based Education (OBE)
	Engineering		Process Immersion"
317	Mechanical	Vinay Kumar Yadav	FDP on "Outcome Based Education (OBE)
	Engineering		Process Immersion"

318	Humanities & S Liberal Arts	Shalini Shrotriya	FDP on "Methodological Minds: Building Expertise in Research Methodologies"
319	Mechanical Engineering	Anil Kumar Rao	FDP on "Iron & Steel Technology: Recent Advancements, Innovations and Future Prospects"
320	Mechanical Engineering	Anurag Bagri	FDP on "Iron & Steel Technology: Recent Advancements, Innovations and Future Prospects"
321	Mechanical Engineering	Deepesh Bhavsar	FDP on "Iron & Steel Technology: Recent Advancements, Innovations and Future Prospects"
322	Mechanical Engineering	Ghanshyam Satnami	FDP on "Iron & Steel Technology: Recent Advancements, Innovations and Future Prospects"
323	Mechanical Engineering	Manish Singh Bharti	FDP on "Iron & Steel Technology: Recent Advancements, Innovations and Future Prospects"
324	Mechanical Engineering	Rohit Pathak	FDP on "Iron & Steel Technology: Recent Advancements, Innovations and Future Prospects"
325	Mechanical Engineering	Swapnil Kumar Singh	FDP on "Iron & Steel Technology: Recent Advancements, Innovations and Future Prospects"
326	Mechanical Engineering	Vijay Bhan Dinkar	FDP on "Iron & Steel Technology: Recent Advancements, Innovations and Future Prospects"
327	Mechanical Engineering	Rohit Pathak	FDP on "Integrating Autodesk Fusion-360 in Engineering Subjects"
328	Physical Science	Bhawna Agrawal	FDP on "Exploring Innovations in Mathematical Modelling and its Applications"
329	Physical Science	Bhawna Agrawal	FDP on "Applications of Mathematics in Multi-disciplinary Domains"
330	Humanities & Liberal Arts	Anamika Sharma	FDP on "Tools Construction and Research Publication Process"
331	Humanities & Liberal Arts	Anjali Tiwari	FDP on "Tools Construction and Research Publication Process"
332	Humanities & Liberal Arts	Kanchan Mathankar	FDP on "Tools Construction and Research Publication Process"
333	Humanities & Liberal Arts	Preeti Sharma	FDP on "Tools Construction and Research Publication Process"
334	Law	Madhavi Patkar	FDP on "Outcome Based Education: Implementing NEP 2020"
335	Law	Megha Ghughuskar	FDP on "Outcome Based Education: Implementing NEP 2020"
336	Law	Naish Zameer	FDP on "Outcome Based Education: Implementing NEP 2020"

337	Life Science	Pragya Shrivastava	FDP on " Innovative Teaching and Learning Pedagogy"
338	Pharmacy	Disha Deshmukh	FDP on "Unlocking Opportunities: Publishing in Scopus Indexed Journals"
339	Pharmacy	Durga Pandey	FDP on "Unlocking Opportunities: Publishing in Scopus Indexed Journals"
340	Pharmacy	Sonika Prajapati	FDP on "Unlocking Opportunities: Publishing in Scopus Indexed Journals"
341	Pharmacy	Vaibhav Yadav	FDP on "Unlocking Opportunities: Publishing in Scopus Indexed Journals"
342	Humanities & Liberal Arts	Ruchi Mishra Tiwari	FDP on "Interdisciplinary Concepts"
343	Law	Megha Ghughuskar	FDP on "Navigating the Research Landscape: Exploring Advanced Methods in all Subjects in India"
344	Pharmacy	Disha Deshmukh	FDP on "Innovation, Learning and Research in Pharmaceutical Sector-ATransforming Era"
345	Nursing	Sandhya Kushwaha	FDP on "E-Learning Training Programme on "Implementing Respectful Maternity Care in Health Care Facilities"
346	Nursing	Kanchan Choure	FDP on "E-Learning Training Programme on "Implementing Respectful Maternity Care in Health Care Facilities"
347	Nursing	Sandhya Kushwaha	FDP on "E-Learning Training on "Maternal and New Born Care"
348	Nursing	Sandhya Kushwaha	FDP on "E-Learning course on "Reproductive Health"
349	Nursing	Kanchan Choure	FDP on E-Learning Course on "Reproductive Health"
350	Nursing	Ruby George	FDP on "E-Learning Course on "Health Care Associated Infection and Control practice"
351	Nursing	Ruby George	FDP on "E-Learning Course on "Health Care Associated Infection and Control practice"
352	Nursing	Kanchan Choure	FDP on "E-Learning Course on "Evidenced Based Care"
353	Nursing	Ruby George	FDP on "E-Learning Course on "Advanced Infection and Prevention Control Practices"



ITDPR ENHANCING HEALTH PROFESSIONAL COMPETENCES IN STROKE CARE



## 4.5 Conferences, Workshops, Seminars, Expert Lectures & Trainings Organised by RNTU

S. No.	Department	Name of the Workshop / Seminar / Expert Lecture / Training
1	Centre for Science Communication Bhartiya Gyan Parampara Kendra	National Seminar on "Ramayan Mein Gyan Vigyan"
2	Commerce	कला संगम
3	EEE in Association with IPR Cell	Workshop on "Intellectual Property Rights"
4	Physical Science	Training of Master Trainers of Physics at Secior Secondary Level of Madhya Pradesh State
5	Training & Placement	"Full Stack Web Development and its Advanced Concepts Training Program"
6	Paramedical	Workshop on "Mental Health Issues"
7	Mechanical	Expert Lecture on "Basics of Refrigeration and Air
	Engineering	conditioning & its Applications "
8	Mechanical	Expert Talk on "Career Enhancement and Career
	Engineering	Advancement Activities "
9	Commerce	Student Development Program on "Accounting with Tally"
10	Commerce	IICWorkshop on "Tax Assessment"
11	Commerce	Expert Session on "Product and Services Marketing Application for Personal Branding"
12	Management	Expert Session on "Product and Service Marketing Application for Personal Branding"
13	Humanities & Liberal Arts	भारतीय ज्ञान परंपरा विषय पर -दो दिवसीय राष्ट्रीय शोध संगोष्ठी
14	T&P	Expert Session on "How to Make a Successful Career in the IT Sector"
15	Electronics & Communication Engineering	Expert Lecture on "NBA Accreditation in Engineering Program"
16	Humanities & Liberal Arts	Bhasha Utsav
17	CS & IT	Workshop on "Copyright and Trademark"
18	Physical Science	Workshop on "Intellectual Property Rights"
19	Civil Engineering	Webinar on "Recent Trends in Leachate and Wastewater Treatment and Pest Management"
20	Paramedical	Workshop on Importance of Yoga in Modern Lifestyle
21	Paramedical & Yoga	Importance of Yoga in Modern lifestyle
22	Physical Science	Workshop on "Awareness on Massive Open Online Courses- Mooc"
23	Agriculture	Workshop on " Sustainable Farming for Small Farmers and Hydraponics Technology

24 Humanities & Liberal Arts 25 Education Workshop on "Awareness on SWAYAM Courses" 26 Science & National Mathematics Week Celebration, on "Mathematics Institute of Law Medical Sciences" 27 Humanities & 5th Tagore National Art Seminar 2023 Liberal Arts 28 Humanities & 5th Tagore National Art Workshop 2023 Liberal Arts 29 Humanities & हिंदी सिनेमा और साहित्य : वैश्विक संदर्भ' विषय पर तेजेन्द्र शर्मा, प्रख्यात लेख संपादक–पुरवाई (यू.के) का विशेष व्याख्यान 30 Education Webinar on "Selection of a Research Problem"	
26 Science & National Mathematics Week Celebration, on "Mathematic Institute of Law Medical Sciences" 27 Humanities & 5th Tagore National Art Seminar 2023 Liberal Arts 28 Humanities & 5th Tagore National Art Workshop 2023 Liberal Arts 29 Humanities & हिंदी सिनेमा और साहित्य : वैश्विक संदर्भ' विषय पर तेजेन्द्र शर्मा, प्रख्यात लेख संपादक–पुरवाई (यू.के) का विशेष व्याख्यान 30 Education Webinar on "Selection of a Research Problem"	
Institute of Law Medical Sciences" 27 Humanities & 5th Tagore National Art Seminar 2023 Liberal Arts 28 Humanities & 5th Tagore National Art Workshop 2023 Liberal Arts 29 Humanities & हिंदी सिनेमा और साहित्य : वैश्विक संदर्भ' विषय पर तेजेन्द्र शर्मा, प्रख्यात लेख Liberal Arts संपादक–पुरवाई (यू.के) का विशेष व्याख्यान 30 Education Webinar on "Selection of a Research Problem"	
Liberal Arts 28 Humanities & 5th Tagore National Art Workshop 2023 Liberal Arts 29 Humanities & हिंदी सिनेमा और साहित्य : वैश्विक संदर्भ' विषय पर तेजेन्द्र शर्मा, प्रख्यात लेख Liberal Arts संपादक–पुरवाई (यू.के) का विशेष व्याख्यान 30 Education Webinar on "Selection of a Research Problem"	इक एवं
Liberal Arts 29 Humanities & हिंदी सिनेमा और साहित्य : वैश्विक संदर्भ' विषय पर तेजेन्द्र शर्मा, प्रख्यात लेख Liberal Arts संपादक–पुरवाई (यू.के) का विशेष व्याख्यान 30 Education Webinar on "Selection of a Research Problem"	ब्रक एवं
Liberal Arts संपादक–पुरवाई (यू.के) का विशेष व्याख्यान 30 Education Webinar on "Selection of a Research Problem"	व्रक एवं
31 Commerce Career Awareness Program on "Company Secretary Prospects and Opportunities"	
32 Yoga Workshop on Yoga for Women Empowerment	
33 Centre for Science National Technology Day Communication & Faculty of Engineering & Technology	
34 CSE National Technology Day Celebration (Poster Making	
Completion, Idea Generation)	
35 Mechanical Expert Lecture on "Emerging Trends in HVAC" Engineering	
36 Electronics & Seminar on "Electronics Design Automation System usin Communication Machine Learning" Engineering	g
37 Nursing World Hypertension Day Celebration	
38 Yoga मानसिक अवसादों में योग की भूमिका	
39 Paramedical World Menstrual Hygiene Day " Embrace the Change Science -Menstrual Cups"	
40 Law & IPR Cell Webinar on "Copyright"	
41 Education Workshop on "Integrated Teacher Education Program"	
42 Physical Education Leadership Training Camp	
43 Humanities & Career Counselling Session for PMKK Students Liberal Arts	
44 Centre for Science World Environment Day Communication & Faculty of Science	

## 4.6 FDPs, Professional Development & Administrative Training Programes Organised by RNTU

S. No.	Department	Title of Professional Development / Administrative Training Programs	
1	Mechanical	FDP "Solidworks Essentials and 3D Experience Platform of Dassault Systems"	
2	Physical Science	ITDPR- AGU FDP on "Real Applied and Computational Mathematics	
3	Management & Commerce	FDP on "Basics of Econometrics"	
4	Agriculture &	Centre,ITDPR-AGU FDP on "Value	
	Agriculture Research	Addition and Post-Harvest Management: Challenges and Opportunities in Food Processing"	
5	Education & Central Library	Library Orientation Programme Exploring and Accessing of E -Resources Practice	
6	Mechanical	ITDPR-AGU FDP on "Advances in	
	Engineering	Materials Characterization and Manufacturing Techniques"	
7	Management Commerce, & Humanities & Liberal Arts	STTP on "Basics of Research Methods using SPSS Software"	
8	Education	FDP on "Micro Teaching Skills"	
9	Education	ITDPR FDP on "Enhancing Health Professionals Competence in Stroke Care"	
10	EEE	ITDPR- AGU FDP on "Recent Trends & Technologies in Electrical, Electronics and Communication Engineering	
11	EEE	ITDPR-AGU FDP on "Recent Innovations & Technologies in Electrical and Electronics Engineering"	
12	Education	FDP on "Research Methodology"	
13	Commerce	STTP on "Prevailing tax system in India and its impact on Indian Economy"	
14	Agriculture	ITDPR-AGU FDP on "Application of Sustainable Techniques in Plant Protection"	
0.00			
HINDA -			

### 4.7 | Sports and Cultural Events / Competitions Organised by RNTU

S. No.	Department	Name of the Event / Competition
1	Faculty of Engineering & Technology	Poster Making Completion on the occasion of Engineers Day
2	Electrical and Electronics	Standard Writing Competition
3	CS&IT	Debate competition on Has Social Media Improved People's Relationship"
4	Electrical and Electronics	Standards Writing Competition
5	Commerce	कला संगम
6	CS&IT	Business Plan Competition
7	CSE	Internal Hackathon for SIH 20238ManagementCultural Event- Unity Day
9	Management	Academic fest- Millet Business Marketing Pitch
10	Management	Academic fest- Business Plan Competition
11	Humanities & Liberal Arts	Deepotsava Rangoli, Salad Decoration, Stone Painting and Open Mike
12	Physical Education	West Zone Inter University Hockey Tournament
13	Paramedical	Competitions- Rangoli, Poster, Extempore on World Aids Day
14	Paramedical	Poster Competition
15	Commerce	Inspire Insight Innovate in Modern Business Fest Organized by Faculty of Commerce in association with IIC
16	Student	Activity Council, RNTURHYTHM 2K24
17	CSE	National Technology Day Celebration (Poster Making Completion, Idea Generation)



# 05 CHAPTER

# RABINDRANATH TAGORE UNIVERSITY RESEARCH & SKILL

5.1	RESEARCH & RESEARCH ACTIVITIES
5.2	RESEARCH PAPERS - PRESENTATIONS & PUBLICATIONS
5.3	SKILLINITIATIVES
5.4	RABINDRANATH TAGORE UNIVERSITY - STUDIO
5.5	RESEARCH COLLABORATIONS / MOUs
5.6	RESEARCH PUBLICATIONS

#### 5.1 RESEARCH AND RESEARCH ACTIVITIES OF RNTU

Along with teaching and academic research leading to doctorate degree, RNTU gives high priority to research and development. RNTU is actively involved in collaborative programs with National and International organizations/universities to remain at the forefront of scientific and technological developments and to share knowledge. The key research areas are Renewable Energy, Agriculture & Food Processing, Material science & Nanomaterial, Water, Environment & Soil, Biotechnology, Mining, IoT & Advanced Computing, Liberal Arts, Literature & Culture.

### 5.1.1 CORE RESEARCH AND INNOVATION GROUP

**CRIG – A UNIQUE CONCEPT** CRIG (Core Research and Innovation Group) was established in 2017 to help developing research facilities and build up an environment for research, innovation, skill development, consultancy and entrepreneurship in five AISECT Group of Universities. It proved to be a force multiplier and the best example of collaboration and synergy, where men and material resources of five universities came together in multidisciplinary, multi-institutional mode; for not only the best and optimum use of resources, but also to generate excellent spirit –de-corps and show how one plus one becomes eleven. Since then, many other international and national organizations from academia and industries have been brought in the fold through MoUs for research projects and activities. Advisory panel of 25 national and international renowned experts from various fields are also part of this big network. Seed money of annual Rs. One Crore and attractive incentives are changing the research sky line in AISECT Group of Universities with unprecedented number of projects, papers, books, events, consultancies and innovation during last five years.

### **Vision**

The Core Research & Innovation Group (CRIG) of AISECT Group of Universities (AGU) will develop, an effective environment for meaningful research and innovation, in all constituent Universities of AGU in development of research projects, development of research facilities, publication of research work, help in organizing research related events/activities and promotion of innovative ideas for research.

### **Mission**

- To develop a culture of research and innovation amongst faculty, researchers and students in AISECT Group.
- To help AGU in building centers of Research Excellence in constituent Universities in their respective area of expertise and to help in exploring new frontiers of research.
- To invest in promising research work and researchers through internal funding.
- To motivate researchers in AGU to take up projects, which are of social and national relevance and explore for external funding agencies.
- To develop own research journals and to take up publication of quality research material for publication in these journals and make effort for indexing and recognition.
- To assist AGU constitutes in organizing national and international research events in order to improve quality of research and to build a motivational research environment amongst faculty and students.
- To enhance researchers abilities through exploring untouched areas of research.
- To create research friendly administration and infrastructure in AGU.
- · To raise the need of research community.
- To broaden the AGU research activities through collaboration with other research organizations and institutes in India and abroad.
- To Support and promote AGU for developing strong infrastructure for multidisciplinary research project.

# 5.2 | RESEARCH PAPERS PRESENTED BY FACULTY MEMBERS

\ \	N. 671	T'41 641	N. Cal	
Name of The Department	Name of The Teacher	Title of the Paper	Name of the Seminar / Conference	Level
CS&IT	Rajendra Gupta	A Lightweight Security with key Distribution Method in Mobile Ad-hoc Network	Conference on "Advances in Computation, Communication and Information Technology	International
CS&IT	Varsha Jotwani	Detection and Estimation of Leukemia Using Artificial Intelligence and Fuzzy Logic	Conference on "Ambient Intelligence in Health Care'	International
CS&IT	Ankur Khare	A Lightweight Security with Key Distribution Method in Mobile Ad-hoc Networks	Conference on "Advances in Computation, Communication and Information Technology"	International
Physical Science	Purvee Bhardwaj	Computational Study of Rare Earth Intermetallic	Conference on "'Artificial Intelligence & Robotics in Life Science(ICAR-23)"	International
Computer Science & Engineering	Harsh Mathur	Machine Learning Based Intrusion detection system using wireless sensor networks	IEEE sponsored Conference on "Advances in Electrical, Commuting Communications and sustainable technologies (ICACET) 2024"	International
Law	Megha Ghughuskar	Cyber Crime and Cyber Law-A brief study	Conference on "Multidisciplinary Research and Innovative Developments'	International
Law	Madhavi Patkar	Gender Equality and Women Empowerment in india	Conference on "Multidisciplinary Research and Innovative Developments"3	International
Agriculture	Harshit Sharma	Effect of Post Harvest Treatment for Extend the shelf life of Mango	Shodh Shikhar- 2024	International
Agriculture	Rohit Kumar Gupta	Participation of Agricultural Technology Agency Beneficiaries in Various ATMA Activities	Shodh Shikhar- 2024	International
Management	Atul Loomba	A Study on How Sentiment Analysis Plays a Multificated role in customer experience with special reference to Indian fintech industry	Shodh Shikhar- 2024	International

Management	Shrivastava	Does Rmotional Intelligence & gender Knits Organizationa citizenship behaviour Insight from Indian cooperative banks	I	International
Management	Milind Limaye	Environmental responsibilities and Consciousness	Shodh Shikhar- 2024	International
Management	Neeta Ghangrekar	The impact of Emotional Intelligence on acadmic performance among higher secondary school students of Bhopal	Shodh Shikhar- 2024	International
Management	Rishabh Verma		Shodh Shikhar-2024	International
Commerce	Ravindra Pathak	A Study of Bhagavad Gita and students Academic Motivation	Shodh Shikhar-2024	International
Commerce	Basanti Mathew	Localized Beauty: A comparative Study of Cosmetic Purchasing Patterns among Women in Bhopal Division	Shodh Shikhar-2024	International
Commerce	Seema Kumari	Study of Women entrepreneur in Gems and Jewellery Sector	Shodh Shikhar-2024	International
Commerce	Manali Upadhyay	Stress Management	Shodh Shikhar-2024	International
Commerce	Pawan Kushwaha	Impact of Celebrity Endorsement on Consumer Buying Behaviour in the FMCG sector in Panipat	Shodh Shikhar-2024	International
Humanities & Liberal Arts	Ruchi Mishra Tiwari	Discoursing Multi Culturalsm & Belongingness: A study of Jhumpa Lahiri's Interpreter	Conference on "Global Opportunities through Holistic Development in Education, Technology & Research"	National
Humanities & Liberal Arts	Ramsiya Charmkar	व्यावसायिक शिक्षा और राजनीति	सामाजिक उत्थान के लिए उच्च शिक्षा संस्थानों में व्यावसायिक शिक्षा का महत्व	National
Humanities & Liberal Arts	Ramsiya Charmkar	मूल्य आधारित राजनीतिक शिक्षा	'Value Based Education and Modern Technology"	National

Management	Preeti Shrivastava	Does Rmotional Intelligence & gender Knits Organizationa	Shodh Shikhar- 2024 I	International
Institute of	Durga	Improved antimicrobial		
Pharmacy	Pandey	activity of fluoroquinolones by vesicular system	Shodh Shikhar-2024	International
Institute of Pharmacy	Nimisha Jain	Synthesis and Biological Evaluation of Some Novel Thioxoquinazolinone Derivatives as an Antioxidant and motor coordination Agents	Shodh Shikhar-2024	International
Institute of	Sonika	Role of Herbal Biomarker	Shodh Shikhar- 2024	International
Pharmacy	Prajapati	for The Treatment of Angiogenesis		
Institute of	Sonika	Improved antimicrobial	Shodh Shikhar- 2024	International
Pharmacy	Prajapati	Activity of fluoroquinolones by vesicular system		
Institute of Pharmacy	Vimla Ahirwar	Digestive System	Shodh Shikhar- 2024	International
Institute of Pharmacy	Pramod Kumar Patel	Digestive System treatment of diabetic neuropathy in rats.	Shodh Shikhar- 2024	International
Institute of Pharmacy	Disha Deshmukh	Systemic review on the treatment PCOS using herbs	Shodh Shikhar- 2024	International
Institute of Pharmacy	Vaibhav Yadav	Role of Herbal Biomarker for The Treatment of Angiogenesis	Shodh Shikhar- 2024	International
Institute of Pharmacy	Rajendra Meena	Formulation and Evaluation of TDDS of Indomethacin Containing natural penetration enhancer		International
Physical Science	Ankita Sikoria	Latent Finger print Development Using Various Cost Effective Ash Powders	Shodh Shikhar- 2024	International
Physical Science	Sreekutti S	Latent Finger print Development Using Various Cost Effective Ash Powders	Shodh Shikhar- 2024	International

Physical Science	Ankita Sikoria	A Comparative Study of Various Chemicals Used for Soot Removal & Deciphering Latent Fingerprints in Different Surfaces in Arson Case	Shodh Shikhar-2024	International
CS&IT	Varsha Jotwani	Development of Effective Intrusion Detection System by using Hybrid Machine Learning Techniques on Big Data Environment A Review'	Conference on "Research Advances in Engineering & Technology"	Internationa
Institute of Law	Sanjana Chaturvedi	Role of Indigenous People and NGOs in Climate Action	Seminar on "Economic Development and Environmental Laws, Policy and Practice: Issues and Challenges"	National
Electrical &	Prakash	Review of Solar	Shodh Shikhar- 2024	International
Electronics Engieneering	Narayan Tiwari	PV Paramerts Extraction using Different		
Electrical & Electronics Engineering	Nandlal Sah	Implementation of VFD for Controlling Induction Motor	Shodh Shikhar-2024	International
Electrical & Electronics Engineering	Harish Kachhava	Shunt Active filters for Harmonic elimination Induction Motor and Power factor Correction	Shodh Shikhar-2024	International
Life Science	Suchi Modi	Effect of Herbal Medicinal Plants of Indian Knowledge System	Seminar on Exploring Ancient Wisdom: Unravelling the Secrets of Indian Knowledge System	National

# 5.2.1 RESEARCH PAPERS PUBLISHED BY FACULTY MEMBERS

Title of the Paper	Name of the Author/s	Name of the Department	Name of the Journal	ISSN
Genetic Analysis Correlation and Path Coefficient Analysis among Yield & Yield Attributing Traits in Wheat (Triticum Aestivum L.) Genotypes	Jitendra Mandrah Kanak Saxena Rishikesh Mandloi Vikash Singh Thakur	Agriculture	European Chemical Bulletin	2063-5346
Comparative analysis of predictive models for SOC estimation in EV under different running conditions	Anil Kumar Kurchania Nand Lal Shah	Agriculture	e-Prime - Advances in Electrical Engineering Electronics and Energy	2772-6711
Comparative rutting analysis of Hot mix Asfalt incorporating Bitumen additives	Sharad Kumar Soni	Civil Engineering	Journal of Integrated Science and Technology	2321-4635
Estimation of elestic & inelestic seismic behavior of reinforced concrete framed structure	Rachna Bajaj Shalini Yadav	Civil Engineering	Asian Journal of Civil Engineering	2522-011X
A comprehensive analysis of warm mix Asphalt with additives and RTFOT modified Bitumen	Sharad Kumar Soni	Civil Engineering	Journal of Integrated Science & Technology	2024, 12(1) 722
Artificial Immune Based Web Page Recommendation using bootstrap	Pritaj Yadav	Computer Science & Engineering	Journal of Namibian Studies	2197-5523
lot Network Intrusion Alarming System Using Bat Algorithm & Neural Network	Pritaj Yadav	Computer Science & Engineering	Journal of Namibian Studies	2197-5523
An Analysis of Various Machine Learning Algorithms for Network Traffic Classification	Mahesh Kumar Pratima Gautam	Computer Science & Information Technology	European Chemical Bulletin	2063-5346
Factors Affecting in Stock Market Prediction by Machine Learning	Umakant Singh Ankur Khare	Computer Science & Information Technology	European Chemical Bulletin	2063-5346
Modelling and Design of New Multilevel Inverter for Renewable Energy Systems with Less Number of Unidirectional Switches	Kishore Thakre	Electrical & Electronics Engineering	Energy and Climate Change	2666-2787
Modular Three Phase Asymmetrical Cascaded Multilevel Inverter with Lower Number of Switches	Kishor Thakre Shashikant Soni	Electrical & Electronics Engineering	Taylor & Francis	1925-7082

Highly efficient GDI Technique used to Implement 1 bit ALU	Shilpa Tripathi Laxmi Singh Nisha Sharma	Electronics & Communication Engineering	European Chemical Bulletin	2063-5346
Improved Ant Colony Optimization Algorithm based Feature Selection for Remote sensing images in Land cover area	Lakshmisha S.K. Laxmi Singh	Electronics & Communication Engineering	European Chemical Bulletin	2063-5346
Prediction of Lung Disease Severity by applying machine and deep learning Techniques	Laxmi Singh Sanjeev kumar Gupta	Electronics & Communication Engineering	Journal of Theoretical & Applied Information Technology	1992-8645
Physical and Luminescence Properties of Europium Ions Doped Barium Tellurite Glass	Shabnam Qureshi Purvee Bhardwaj Ghizal F. Ansari	Life Science	Materials Science Forum	1662-9752
Evaluation of Practices of Cage Culture in Chandil Dam in Jharkhand, India	Nuzhat Jahan, Pragya Shrivastava	Life Science	UP Journal of Zoology	0256-971X
Impact of Exercise Addiction on Quality of Life during Covid-19: Mediating Role of Obsessive- Compulsive Disorder and Physiological Symptoms	Abhishek Shukla, Rachna Chaturvedi	Management	International Research Journal of Human Resource and Social Sciences	1557-251X
Computation of Multi-Objective Linear Programming Problem by Matrix Inversion Method	Bhawna Agrawal	Physical Science	European-Chemical -Bulletin	19125- 19129
Scientific Modelling of Vascular Blood Circulation	Bhawna Agrawal	Physical Science	The Ciência & Engenharia - Science & Engineering Journal	0103-944X

# **5.2.2 PATENTS**

S. No.	Title of the Invention / Patent	Name of the Inventor	Name of the Department	Application No.
1	A System Integrated with Vehicle Suspension System for Energy Generation	Dr. Tejkaran Narolia Dr. T. Ravi Kiran	Mechanical Engineering	202321002913
2	Variable Wind Speed Piezoelectric Energy Harvesting System	Dr. Tejkaran Narolia, Dr. Manish Singh Bharti Dr. T. Ravi Kiran	Mechanical Engineering	202421013552 A

# 5.2.3 BOOK/S AND EDITED BOOKS AUTHORED BY FACULTY MEMBERS

Department	Teacher	Title of Book	ISBN/ISSN	Publisher
Physical Science	Dr. Purvee Bhardwaj	Digital Logic & Design	978-93-85145-10-0	STLAcademy
Nursing	Dr. Manisha Gupta	A Text book of Professionalism, Professional Values & Ethics including Bioethi	978-93-94644-21-2 cs	Jain Publication, Jaipur, Rajasthan
Electrical and Electronics Engineering	Dr. Prateek Nigam	Renewable Energy System and Sources	978-935-5-15870-3	Book Rivers
Electrical and Electronics Engineering	Dr. Prateek Nigam	Power Quality	978-93-5757-100-5	Scientific International Publishing House
Civil Engineering	Dr. Sharad Kumar Soni Dr. Kapil Kumar Soni	Geo-Technical Engineering	1978-93-5842-042-5	Book Rivers
Electrical and Electronics Engineering	Dr. Nandlal Shah, Mr. Prakash Naraya Tiwari, Mr. Sitaram Pal	Basic of Electrical Engineering	978-93-5749-922-4	JEC Publication
Humanities & Liberal Arts	Dr. Sangeeta Jauhari Dr. Kavita Indapurkar	Basics of Managerial Economics	978-93-94994-21-8	AISECT Publication
Agriculture	Balkrishna Namdev Shriman Kumar Patel Digvijay Dubey	Effect of different weedicides on intercropping system	978-620-6-76762-6	LAMBERT Publication
Management	Dr. Neha Mathur Dr. Aditi Chaturvedi Dr. Rachna Chaturvedi	The Role of Women Entrepreneurs in Establishing Sustainab Development	978-93-93432-37-7 le	Refread An imprint of Atishya Learning (OPC) Private Limited
Electrical and Electronics Engineering	Dr. Prateek Nigam	राष्ट्रीय शिक्षा नीति के विविध आयाम	978-93-5757-100-5	Harshvardhan Publication Pvt. Ltd, Maharashtra
Humanities and Liberal Arts	Dr. Savitri Singh Parihar	धर्मपाल स्वदेशी और स्वराज की अवधारणा	978-93-94994-91-1	AISECT Publication



#### 5.3 Skill Initiatives

# Rabindranath Tagore University: A Leader in Skill Based Education

Rabindranath Tagore University is Central India's premier & leading education institute highly reputed & recognized for its focus on skill development.

The university since its inception in 2010, embarked upon its journey for nation building with a highly ambitious & distinct vision to impart skill based quality education to students blending theoretical knowledge with practical skills thereby enhancing their employability as qualified skilled work force with qualities of commitment, leadership & entrepreneurship.

This unique initiative at university level to make SKILL as its strong hold was appreciated by NILET through felicitation by Ministry of IT GoI & recognition from reputed bodies like ASSOCHAM, FICCI, with awards such as Shiksha Ratna Award, World Education Award & many more.

Pursuing the aim of Skill India with missionary zeal, the university has taken action as follows for skill development:

# 5.3.1 Implementation of Skill Courses in University

From the academic year 2016-17, so far 51 skill courses are being offered in University Teaching Departments which includes 41 in technical stream & 10 in non-technical stream. Details of courses/areas in which skill courses are being offered based on CBCS [Choice Based Credit System are as follows:

# Skill Electives offered by different Skill Academies/Multi Skill Centers

#### **TECHNICAL STREAM**

Department	Course
Mechanical Skill Academy	Automobile Maintenance, Refrigeration & Air Conditioning Maintenance, CNC Machine Programming & Operation , ANSYS Workbench
Civil Engineering Skill Academy	Water Harvesting & Management, Advanced Material Testing, Fire Safety, Health Care & Waste Management, Rural Development, Quality Estimation & Bill Preparation, Disaster Management
Electronics, Electricals & Communication Multi Skill Center	Hardware/Networking, Handset Repairing, MATLAB, T.V. Repairing/Home Appliances, Optical Fiber Splicing, PD & Communication Skills, RF Engineering Server Management, LT Maintenance, Solar Technician, HT Maintenance, Audio Visual Technology, Elect. House wiring, Optical fiber splicing, RF Engineering, MATLAB
Computer Multi Skill Center	C++, JAVA, PHP, C#.Net, Windows Server, Oracle, HTML5, ASP.NET, Linux/Unix, Hardware Networking, My SQL, JSP, Web Development, Data Entry Operations

#### **NON TECHNICAL STREAM**

Department	Course
Management &	Entrepreneurship Development, Communication Skill & Personality
Commerce Skill Academy	Development, Tally ERP 9, Multimedia, Research Methodology
Humanities Skill Academy	Classical Dance, Tailoring & Designing, Food Preservation, Health Care Nutrition, Geographic Information System & Remote Sensing

# 5.3.3 RNTU NSDC ACADEMY FOR SKILL DEVELOPMENT:

An Academy for Skill Development has been established under Rabindranath Tagore University, namely RNTU-NSDC Academy Skill Development. The main objective of this Academy in to provide academic support to all the Skill Development Programmes offered under the academy. it also establishes examination and certification norms for these programms. Through this academy, the University aims at fulfilling its objectives of spreading quality vocational training and increasing employability of students, along with providing quality education in all professional and other degree programs. The RNTU-NSDC Academy for Skill Development is offering employability based skill development course in the following sectors:

- Academy for IT & Management
- Academy for Livelihood and Vocational Training
- Academy for Hardware & Networking
- Academy for Banking, Financial Services & Insurance
- Academy for Agriculture
- Academy for Teachers Training
- Academy for Marketing and Retail
- Academy for Tourism and Hospitality
- Academy for Apparel and Fashion Designing
- Academy for Beauty and Wellness
- Academy for High and Skill Programmes
- Academy for Tally Programmes



# **5.4. RNTU STUDIO**

RNTU has a professional and Modern well equipped studio. The Studio has created audio visual content for teaching and training & also created digital learning content. The Studio has recorded international, national conferences, seminars, workshops and cultural events. Studio has covered interviews of eminent personalities who had visited the university. The Studio is equipped with video camera, and digital cameras. The editing comprises of I-Mac, FCP- Mac, pro Digital Video editing. Studio provides students with hands on experience on digital cameras. Audio–Video content of cultural and social activities are also created in RNTU studio.

The Curriculum also includes SWAYAM and MOOCs (Massive Open Online Courses) offered by RNTU. RNTU studio is one of the best studio among the universities of Central India. Studio provides training of photography, videography acting and script writing to students.



HON. GOVERNOR ANANDIBEN AT RNTU STUDIO



STUDENTS' VISIT TO STUDIO



FACULTY MEMBER RECORDING LECTURE AT STUDIO

#### 5.5. CURRENT RESEARCH COLLABORATIONS & MOUS

List of MoUs / linkages Signed with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research

S. No.	Name of the Department	Name of the Organization With Whom MoU & Collaboration is Being Signed
1	Humanities & Liberal Arts	Hema Foundation, Mumbai
2	Vocational Education	Maruti Suzuki India Limited, New Delhi
3	Vocational Education	FTRIC Private Limited Kozhikkode, Kerala
4	Training & Placement	Bajaj Finserv LTD. Pune
5	Vocational Education	Energy Swaraj Foundation
6	Life Science	Vels Institute of Sciences, Technology and Advanced Studies, Chennai
7.	Physical Education	Eliteuniversal Sports Alliance India
	& Sports	Private Limited, Pune Maharashtra
8	IQAC	National Academy of Direct Taxes, Regional Campus, Bhopal
9	Vocational Education	NBTMCE (OPC) Private Limited Dist-Howrah, West Bengal
10	Vocational Education	Wayanad Medical LaboratoryMannathavady , Wayanad, Kerala
11	Humanities & Liberal Arts	Kr's Sree Narayana College, Valanchery
12	Humanities & Liberal Arts	Awadhesh Pratap Singh University, Rewa (M.P)
13	Nursing	Carewell Multispecialisty Hospital, Bhopal
14	TIRM	Common Vikas Janseva Society, Bhopal
15	Training & Placement	Rojgarmantra Placement Services Private Limited, Bhopal
16	Electrical & Electronics	DRMZ System Innovations Engineering Private Limited (M.P.)
17	Humanities & Liberal Arts	Club Literati, Bhopal
18	IQAC	All India Society for Electronics and Computer Technology
19	Humanities & Liberal Arts	Centre for the Study of Society and Politics (CSSP), Kanpur, (U.P.)
20	Nursing	Pryash Nasha Mukti Evam Manochikitsa Kendra, Bhopal
21	Nursing	Ojas Hospital, Bhopal
22	Humanities & Liberal Arts	CineLit, Bhopal
23	Agriculture	The Sahayak Trust-Institute for Raral Educaiton, Mumbai
24	IQAC	Bhopal One, Bhopal

# **5.6 RESEARCH PUBLICATIONS**

Research publications by faculty members and scholars provide true image of the available research talent and the kind of motivation and resources that the university offer. In a short period the amount of research publication done by the RNTU speaks volumes about the research environment.

# 5.6.1 I IN-HOUSE RESEARCH JOURNALS PUBLISHED BY RNTU

Anusandhan a six monthly journal on Engineering Science and Technology came up with its inaugural issue in 2012. Shodhatyan – a biannual journal on Education, Commerce, Language and Humanities came up with its first issue in 2014. Both the journals are approved by UGC and indexed by Copernicus. In 2017 they were made online with e-ISSN numbers.

# - Anusandhan

UGC Approved online and print biannual journal on Engineering, Science and Technology indexed by Copernicus (8 years un interrupted publication)

# - Shodhaytan

UGC Approved on line and print biannual journal on Education, Commerce, Law and Humanities indexed by Copernicus (6 years uninterrupted publication)

# 06 CHAPTER

# RABINDRANATH TAGORE UNIVERSITY

- 6.1 AIC-RNTU
- 6.2 PMKK
- 6.3 DDU-GKY

# 6.1 Atal Incubation Center (AIC-RNTU)

AIC-RNTU Foundation (Atal Incubation Centre, Rabindranath Tagore University supported by Atal Innovation Mission, NITI Aayog) aims to encourage and promote the culture of entrepreneurship in India. By Playing the role of both startup incubator and accelerator, AIC aim to train and mentor young entrepreneurs to fuel their inner drive to innovate. AIC-RNTU currently is Central India's leading name in the Incubation space and has been working to support the Start-up ecosystem across all the functions viz. funding, mentoring, handholding, industry connect, workshops, investor connects,

Atal Innovation Mission is an ambitious flagship program of NITI Aayog. Under its aegis, AIC-RNTU (Atal Incubation Centre, Rabindranath Tagore University supported by NITI Aayog) aims to encourage and promote the culture of entrepreneurship in India. Rabindranath Tagore University was selected as the Atal Incubation Centre by Niti Aaog amongst the 1200 second round applicants. It promises to be the pillar of support for the booming startups in every possible way.

The AIC-RNTU Foundation seeks to support and advance India's entrepreneurial culture. The center's coordinator is Mr. Ronald Fernandez. By acting as both a startup incubator and accelerator, we hope to educate and guide aspiring business owners and inspire their inner desire to innovate. AIC-RNTU has been striving to support the start-up ecosystem across all functions, including funding, mentorship, handholding, industry connect, workshops, investor connects, events, contests, new age laboratories, and dedicated space. It is now Central India's premier name in the incubation field.



# **6.1.1 SERVICES OFFERED BY AIC-RNTU**

AIC-RNTU Foundation is a leading incubation centre of Central India working towards a vision to foster innovation, enrich the entrepreneurial ecosystem of the nation, with a strong focus on fostering the growth of startups. By playing the role of both startup incubator and accelerator, we aim to train and mentor entrepreneurs to fuel their inner drive to take their products/services to the next level and create next generation solutions; also focus on promoting entrepreneurship amongst students and in the local ecosystem via various partnerships, events, and activities to building a more vibrant ecosystem, whilst connecting with various stakeholders of the startup ecosystem.

# 6.1.2 THE OBJECTIVES OF AIC-RNTU

- 1. Foster innovation and Entrepreneurship.
- 2. Prepare students for the Workforce.
- 3. Encourage social impact by fostering the growth of companies that solve social issues.
- 4. Bring specialists from several fields together to tackle common issues.

Government-sponsored incubator called Atal Incubation Center (AICs) help and develop creative companies as they strive to grow into scalable and sustainable businesses. AIC-RNTU offers a variety of services and assistance to startups, such as networking opportunities, access to funding, and mentorship.



### 6.1.3 AIC PROVIDES FOLLOWING SERVICES TO INCUBATED STARTUPS



# Co-Working Space

A comfortable and dedicated working space is said to have a visible impact on the performance of the workers. AIC-RNTU, gives splashy office space to the startups for their exclusive use.



# **Mentorship**

AIC provides a pool of experts who mentors and guides incubates with their experience. its domain-specific and generic network of mentors would acknowledge the challenges faced by the incubates and give them advice in their fields of expertise.

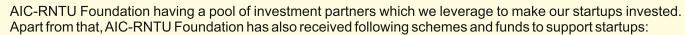


# **Trainings And Workshops**

We conducts different workshops and events to educate the incubates wherein experts provide valuable insights on subjects concerning the development of a startup, it organizes both domain-specific and general training sessions to enhance the knowledge of the incubates.



# **Funding/Investment Support**



- Startup India Seed Fund Scheme (SISFS) by DPIIT to assist early stage startups with proof of concept, a) prototype development, product trials, market-entry, and commercialization by providing funds.
- b) Ciena Spaces Program in collaboration with NASSCOM Foundation.
- HDFC Smartup Parivartan Grants to provide funds to startups working in social impact sector. c)





# **Access To Network & Events**

It is imperative to build healthy relationships with the like-minded people in order to learn and refine your perspective. AIC provides opportunities for the startups to network with the top minds of their industry and get the knack of the real-time business operations from their experiences.



# **Intellectual Property Rights**

It is essential to protect your creation in the growing trend of piracy. We, thus, take care of providing you with the intellectual & property rights to safeguard your startup.



# **HR / Intern Support**

As the business flourishes, so it demands more workforce. Thus, it provides the necessary Intern /HR support to fulfill the requirements of human resources.

# **YOGA DAY**

International Yoga Day aims to raise awareness about the many benefits of practicing yoga and encourage people around the world to adopt a healthy lifestyle. It is a reminder of the importance of physical and mental well-being and highlights the role of yoga in achieving that balance.



# **CLASS ROOM ACTIVITY**

In-house data entry operators are also known as data entry operators in the IT-ITES industry. These individuals are responsible for providing daily work reports and working on an hourly basis. They are also responsible for the electronic entry of data from the customer site to the office site or vice versa.



### PLACEMENT DRIVE

Placement drive are organized from time to time for the candidates who have passed the training, to which employers from many companies are invited.



### SKILL CONVOCATION CEREMONY

With an aim to promote skill-based education in line with the aspirations of 21<sup>st</sup>-century learners, Skill India will organize a grand 'Kaushal Convocation' to recognize and honour the candidates who have completed their training under the various schemes and programmes of Skill India. The event will witness participation of students from prestigious skill development institutes including Pradhan Mantri Kaushal Kendra (PMKK)



# **RNTU CAMPUS VISIT**



# **INDEPENDENCE DAY**



# **SWACHHTA PAKHWADA**

Swachhta pakhwada is an occasion to pledge the support of the higher educational institutions for spreading the message of cleanliness not only among the students but also in the surrounding areas.



# **COLOUR THE OBJECTS AROUND YOU**



AWARENESS CAMPAIGN RELATED TO SWACHHATA



**NATIONAL UNITY DAY** 



**HEALTH AWARENESS WORKSHOP** 



### TREE PLANTATION

Swachhta pakhwada is an occasion to Tree plantation is vital to increase the green cover. Trees provide us with fruits and vegetables that are required by all living beings. Tree plantation is vital to ensure that birds and many animals such as koala bears, sloths, orangutans, and tree frogs, etc. that live on trees have a home.



#### SKILL CONVOCATION CEREMONY

Swachhta pakhwada is an occasion to Tree With an aim to promote skill-based education in line with the aspirations of 21<sup>st</sup>-century learners, Skill India organized a grand 'Kaushal Convocation' to recognize and honor the candidates who have completed their training under the various schemes and programmes of Skill India. The event witnessed participation of students from prestigious skill development institutes including Pradhan Mantri Kaushal Kendra (PMKK)



# WORLD YOUTH SKILL DAY EVENT

RNTU-BOSCH Academia Collaboration center team celebrated World Youth Skills Day. The chief guest of the program was Skills Day was organized on the theme of Peace and Development where guest speaker explained about Cyber Security. Students were taught to use technology properly, which will help them a lot in future.



#### **CERTIFICATE DISTRIBUTION**



#### **WORLD YOUTH SKILL DAY**



# 6.2.4 EMPLOYABILITY BASED SKILL DEVELOPMENT COURSES WITH SECTORS BY RNTU-NSDC ACADEMY FOR SKILL DEVELOPMENT

S. No	Sector	Programme
1	Apparel	B. Voc.in Fashion Designing
2	Capital Goods	B. Voc. in Production
3	Furniture and Fitting	B. Voc. in Interior Designing
4	Logistics	B. Voc. in Logistics Operations Management
5	Media & Entertainment	B. Voc. in Multimedia
6	Rubber	B. Voc. in Plastic Technology

# 6.3 DDU-GKY

The Ministry of Rural Development (MoRD) announced the Deen Dayal Upadhyaya Grameen Kaushalya Yojana (DDU-GKY) on Antyodaya Diwas - 25th September 2014. DDU-GKY is a part of the National Rural Livelihood Mission (NRLM), tasked with the dual objectives of adding diversity to the incomes of rural poor families and cater to the career aspirations of rural youth.

DDU-GKY is uniquely focused on rural youth between the ages of 15 and 35 years from poor families. As a part of the Skill India campaign, it plays an instrumental role in supporting the social and economic programs of the government like the Make In India, Digital India, Smart Cities and Start-Up India, Stand-Up India campaigns.

#### **SECRETARY VISIT**

**Mr. Shailesh Singh,** Secretary, Ministry of Rural Development, GOI visited & inspected **AISECT DDU-GKY** Centre on He had an Interactive Session with DDU-GKY students.







# AWARENESS AMONG RURAL BPL YOUTH RALLY

Rural BPL Youth awareness rally has been organised by AISECT DDU-GKY Students on 05 December 2023 started from TT Nagar stadium Bhopal. Chief Guest of the program was Director of Madhya Pradesh Sports and Youth Welfare Department Mr. Ravi Kumar Gupta.





# **CLIMATE CLOCK EVENT**

Climate clock event has been organised by Skill Centre RNTU on the Chief Guest of the event was Dr. Chetan Singh Solanki.

Dr. Chetan Singh Solanki is an Indian Scientist, Social Entrepreneur, Researcher, Author and a Professor at the Department of Energy Science and Engineering, Indian Institute of Technology Bombay.





# 6.3.2 TRAINING PROGRAM STARTED FOR FOLLOWING JOB ROLES

DDU-GKY					
S.No.	Job Role	Sector Trade			
1	1.Trainee Associate	Retail			
	2. Sales Associate				
2	1. Courier Delivery Executive	Logistics			
	2. Consignment Booking Assistant				
3	<ol> <li>Sewing Machine Operator</li> <li>Store Keeper</li> </ol>	Apparel			



- 7.1 NAVRATNA CENTRE OF EXCELLENCE
- 7.2 SAPTRISHI CENTRE OF EXCELLENCE

# 7.1 NAVRATNA CENTRE OF EXCELLENCE

# 7.1.1 CENTRE FOR ADVANCED MATERIAL RESEARCH LAB (AMRL) Coordinator –Dr. Sudeshna Ray

#### **About the Centre**

Dr. Sudeshna Ray is the co-ordinator of the centre. A facility that carries out research on novel and better materials is called an advanced materials research lab. These laboratories seek to create materials that outperform current materials in terms of strength, lightness, conductivity, or biocompatibility.

# An advanced materials research lab's responsibilities include:

Conducting fundamental studies to comprehend the atomic and molecular characteristics of materials. Create novel materials with the desired qualities using a range of techniques, including doping, processing, and synthesis. Use a variety of methods, such as spectroscopy, microscopy, and mechanical testing, to describe the properties of new materials. Give lab-developed knowledge and technology to business partners for commercialization.

# **Objectives of the Center**

- To focused on the synthesis structure property relations in functional inorganic materials for the application in LEDs, solar cell, glow-toy, road-marking, safety signage, optical temperature sensor, anti-counterfeiting in security documents, cost effective biocidal surface coating and defense application for 'National Security'.
- Exploration of inorganic based materials for devices like 'Light Emitting Diodes', 'Dye Sensitized Solar Cells, Optical Temperature Sensors' to solve real life problems and research on 'Nanocomposites' for 'National Security'.
- Development of LED fabrication and blue excitable red phosphor for plant growth in vertical-indoorfarming.
- Development of 'virucidal' and 'bactericidal' coating solutions and work on nano energetic materials and coatings.
- · Discovery of superhydrophobic coatings for industrial applications.

# **Centrally Operated Projects**

- · Crystal Engineering mediated development of spherical ammonium perchlorate of different sizes funded by High Energy Materials Research Laboratory (HEMRL, Pune; DRDO) year 2024-25.
- "Spray Drying Mediated Coating/Desensitizing/Surface Modification of Ultrafine Ammonium Perchlorate. Reserch service provider- Dr. Sudeshna Ray, project HEMRL, DRDO for the 'Contract for Acquisition of Research Project (CARS)' . .(2022-23). Ref No. HEMRL/MMD/3044/SRP-III/22-23/180/CMS-III dated 17/06/2022
- "Indoor Quality Herbs/Vegetable Production through Vertical/Geoponic Farming with the intervention of Nano Tech/Phosphor Converted LED"; CoPI- Dr, Sudeshan ray, Project funded by MPCOST 2022-2024. Ref No. 2722/CST/R&D (Bio Sci)/2022 dated 28/01/2022
- Synthesis and characterization of lanthanide based phosphors as spectral converters in solar cells.
   CoPI- Dr. Sudeshna Ray, DST Project funded by Government of India (Indo Taiwan Project).
   Ref
   No. GITA/DST/TWN/P-65/2015 dated December 31, 2015
- · Investigation on AB03 and A2X3 compounds under extreme conditions of pressure and temperature, Investigator Dr. Sudeshna Ray. Project supported by the Spanish Government for the testing of chemicals obtained by AMRC.
- Development of Pyrophoric Metal Ceramic Composite Material for Smart Flare as IR Counter Measurement Project, PI – Dr. Sudeshna funded by DRDO. Ref No. ARMERB/HEM/2018/202 dated 31<sup>st</sup> July 2018

# Core Research & Innovation Group (CRIG) Funded Projects

· Dr. Prachi Tadge, Development of dust resistant nano material coating for solar panel 6 Month Ref RNTU/CRIG/RP/2020/18 dated 30/12/20–funded by CRIG.

# **Center's Key Patents**

- · IPR Number 201921035656 "Up-conversion nanophosphor-based photo electrode".
- · IPR Number 201821003809 "A Novel blue color emitting phosphor composition and a process for its preparation".

# **Collaborating National and International Organizations**

- · NCTU Taiwan, UPV Spain, ULL Spain, University of Central Florida (USA)
- · IIT Delhi, AMPRI-CSIR, IISc Bangalore, BHU, IIT Mumbai, IMMT-CSIR, ARC- Hyderabad, HEMRL Pune DRDO, BARC Mumbai., ICAR-IISS, CCMB-CSIR, IISER Bhopal.

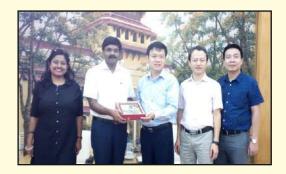
# Workshop/Conference/Seminar

- · Invited talk on "Wireless Power Transfer: Industry 4.0" Dr. Sai Kiran Sharma CEO, TIH, IIT Patna Former Professor(Research), KAIST, Korea 12 February, 2022
- · "Manuscript Writing Workshop" [Online mode] Dr. Sai Kiran Sharma CEO, Technology and Innovation Hub (TIH), IIT Patna11, 12, 18 and 9 June, 2022
- Invited talk on "A journey from lab to industry: the role of Science Incubation Centre"Dr. Sanjay Bhardwaj, Scientist F and Head, Centre for Technology Acquisition and Transfer (CTAT), (ARCI), Hyderabad (DST) 21 July, 2022
- Invited talk on "Innovative Functional Biomaterials for Tackling Antimicrobial Resistance and Infection"Dr. Jayanta Haldar Professor, Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), Bangalore 23 July, 2022



Felicitation of Dr. Sudeshna Ray for outstanding research contribution in ARMAMENT Research Area of India and Dr. Ray has received the award from Dr. G. Satheesh Reddy, Chairman of DRDO and Secretary, Dept. of Defence R & D, Ministry of Science, Government of India





**VISIT TO VIETNAM** 



# 7.1.2



# **AGRICULTURE RESEARCH CENTER (ARC)**

# Coordinator - Dr. Shubham Kumar Kulshreshtha

#### **About the Centre**

A university-affiliated centre for agricultural research conducting fundamental and applied research to create novel techniques and methods that can enhance the sustainability and productivity of agriculture. Dr. Shubham Kulshreshth, is a Co-ordinator of the center. The centre is a crucial component of the university dedicated to provide top-notch teaching and research in the field of agriculture, as they frequently provide technical help to farmers and other agricultural stakeholders.

By creating techniques and technology that can help to increase food availability, this centre improves the food security. The following generation of agricultural scientists and extension personnel is trained at agriculture research facilities. Publications, conferences, and workshops are just a few of the ways that agriculture research centre spread their discoveries. This makes it possible to guarantee that farmers, decision-makers, and other agricultural sector stakeholders have access to the most recent research findings.

# **Objectives of the Center**

- · Development of an apex body to coordinate, guide and manage research and education in agriculture including horticulture.
- To help farmers in general and adopted villages in particular to improve their productivity and reduce the cost of process/product through the research results of ARC.
- Work on new crops/varieties, developing new technology, developing fertilizers, pesticides and irrigation systems.
- · Educating the society about sustainable agricultural practices, undertaking allied activities for entrepreneurship development models.

# Major functional areas of ARC

- Research and field trials- organic farming, crop upgrading, soil improvement and suitability, food processing techniques, soil testing, irrigation, farming techniques, horticultural farming and Azolla cultivation.
- Multi Skill Centre- Skill training on food processing, vermicompost, care of milch animals, farm machinery, horticulture, pest-disease identification, beekeeping, mushroom cultivation and irrigation etc.
- · Technology Transfer- Development of ARC as a nodal center for technology transfer.

# **Centrally Operated Projects**

 DSIR funded project "Assessment and Study of Commercialization of Technologies Already Developed in Public Funded Research Institutes Established in Madhya Pradesh.

# Core Research & Innovation Group (CRIG) Funded Projects

- Year round smart kitchen gardening at farmers field of Raisen 12 months Ref no. CR&IG/RNTU/2024/07 March 07, 2024 funded by CRIG.
- · Azolla Production and Quality Techniques CR&IG/RNTU/2024/06 March 07, 2024 funded by CRIG.
- · Insecticide Resistance Management (IRM): Dissemination of Gram pod borer (Helicoverpa armigera Hub.) management strategies CR&IG/RNTU/2024/09 March 07, 2024 funded by CRIG.

# **Farmer Seminar and Training**

Organization of Kisan Gosthi organized in different seasons of the year, especially in the villages, to know the problems of the farmers and solve them, suggestion of varieties and also an opportunity for the students pursuing education in agriculture to sit and understand the problems going on in the rural life. Get. Along with this, special practical experiences are provided under the subject in the workshops/training programs organized in the university campus from time to time. Practical sessions/field visits are conducted under each module.



# 7.1.3 CENTER FOR WOMEN ENTREPRENEURSHIP Coordinator – Dr. Rachna Chaturvedi

#### **About the Centre**

The Centre for Women Entrepreneurship (CWE) is dedicated to empowering female and non-binary entrepreneurs across various age, groups, and cultural backgrounds, helping them realize their entrepreneurial ambitions. Our primary focus is on fostering leadership skills. We firmly believe in providing equal opportunities for success to everyone. Our approach involves connecting them with relevant resources that can assist them in achieving their objectives.

# **Objectives**

- To Empower women to achieve financial independence and security through self-employment. And Contribute to personal and family wealth, leading to better living standards.
- To Promote gender equality by increasing women's participation in the business sector.
- To Develop business and management skills, boosting confidence and self-esteem.
- To Enhance leadership qualities and decision-making capabilities.
- to Achieve higher job satisfaction by pursuing their passions and interests.
- To Enable women to balance professional and personal responsibilities by offering flexible work arrangements through entrepreneurship.
- To Organising entrepreneurship awareness camps and women's skill development programms.

# **Centrally Operated Projects**

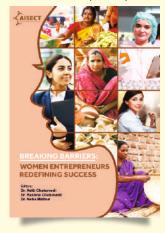
- "Women empowerment: creating, Nurturing, and Transforming the Society" funded by Indian Council of Social Science research, New Delhi (ICSSR). Ref No. ICSSR-NIS/AKAM/3<sup>rd</sup>/32/2022-23 dated 21/09/2022
- Sustainable development Goals (SDGs) and the G20 agenda: Progress and challenges" funded by Indian council of Social Science research, New Delhi(ICSSR) Ref. No. ICSSR-NRC/SEM-CONF/2023-24 dated 18/10/2023

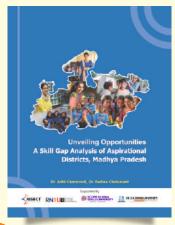
# **National and international Collaboration**

- · Jamia Millia Islamia (Central University),
- · Read India (New Delhi),
- National Research Development Corporation (NRDC) (New Delhi).

# Workshop/Conference/Seminar

- International E-Conference on Transforming and Initializing Women entrepreneurship in Global Perspective. (2019).
- · National Conference on "Women Entrepreneurship challenges & opportunities". (2022).
- National Conference on "Role of skill Development financial inclusion & social Entrepreneurship in building Atmanirbhar Bharat". (2023).





#### **About the Centre**

A university's Centre for IoT & Advanced Computing (CIoTAC) is headed by Dr. Rakesh Kumar Mittan. It is a specially designed division with an emphasis on the study, creation, and usage of advanced computing and Internet of Things (IoT) technologies. It supports the establishment of the university's IoT and advanced computing strategic direction. Identifying and promoting best practices as well as creating new projects and programs are all benefits.

# **Objectives of the Center**

- To facilitate research projects, innovative work and experiments in the field of IoT and Advance Computing.
- To develop facility for Skill development in the field of IoT and Advance Computing
- To create awareness on Internet of Things.
- · To endeavour for IoT based campus.

# Core Research & Innovation Group (CRIG) Funded Projects

- Design and development of some prototype smart systems including smart dustbin, attendance system, fire detection system security system and temp and humidity monitor system for agriculture application. The project was funded by CRIG. - PI-Dr Preeti Maheshwari
- Setting up IoT Lab and development of a smart Lab and smart class room The project was funded by CRIG. - PI-Dr Preeti Maheshwari Ref. No. AISECT/CRG/RP/2017/01 dated 04/07/2017
- Dr. Rakesh Kumar, Vehicle Tracking System (VTS) 3 Months Ref RNTU/CRIG/RP/2020/12 December 28, 2020 funded by CRIG.
- Dr. Rakesh Kumar, Automatic Hand Sanitizer/Soap Dispenser 3 Months Ref RNTU/CRIG/RP/2020/13 December 28, 2020 funded by CRIG.
- Dr. Rakesh Kumar, Mask Detector 3 Months Ref RNTU/CRIG/RP/2020/14 December 28, 2020 funded by CRIG.
- Dr. Rakesh Kumar, Automatic AC Temperature Controller 3 Months Ref RNTU/CRIG/RP/2020/15 December 28, 2020 funded by CRIG.
- Dr. Rakesh Kumar, Water Quality Monitoring System 3 Months Ref RNTU/CRIG/RP/2020/16 December 28, 2020 funded by CRIG.
- Dr. Rakesh Kumar, Smart Bed 3 Months Ref RNTU/CRIG/RP/2020/17 December 28, 2020 funded by CRIG.

# Center's key patents

- Intelligent Solar Street Pole- (Filed and Numbered as 201721040691)
- · Smart Solar Panel Cleaning Device (Filed and Numbered as 201721040689)
- · Transformer Fault Detection Device (Filed and Numbered as 201721034866)
- · Automatic Attendance Marking Device (Filed and Numbered as 201721040690)
- · Multi-Purpose Hanger (Design Patent Application Number 339352-001)

# **Collaborating National and International Organizations**

- Intel Corporation
- FRUGAL Labs

# Workshop/Conference/Seminar

- · Indian International Science Festival Jan 2023 MANIT Bhopal
- Anveshan Building bridges to discover Science & Engineering Fair
- Technovation 2023 Inter College Event Nov 2023
- · 10<sup>th</sup> Science Fair Bhopal Sept 2023
- · Yukti National Innovation Repository (NIR) 2023
- · Smart India Hackathon 2023
- · IIC Regional Meet 2024









The livelihood Resource Centre is headed by Dr. Manisha Pandey. It is a center where youth receives livelihood training to improve their skill sets and pave the route for a sustainable lifestyle and financial independence. Training programmes of the centre helps youth to acquire the knowledge and abilities required to launch or expand their own businesses. It advices the entrepreneurs with Marketing, Financial Planning, and some more business related issues. LRC also helps members of the community to communicate with mentors, investors, and other resources.

# **Objectives**

- To organize youth-based training programs so that youth can become economically, technically, socially, environmentally viable for successful operation of business.
- · To helping in branding and marketing of products in FSSAI, ISO, AGMARK, BIS certifications.
- To establish such a group of youth which will enhance the livelihood promotion mechanism and get certified results.
- To develop a business model based on innovation which is based on international quality at the local level.
- To prepare necessary course (certificate, diploma degree) study material (audio, videos and books) keeping the future in mind.
- · To Collaboration with financial institutions and setting up demonstration / incubation /
- · excellence centres.
- · To prepare informal organizations and groups which work on the lines of livelihood centres.
- To identify livelihoods and entrepreneurship opportunities, analyze challenges, find solutions, and promote agriculture-based entrepreneurship in Rural areas.

# Core Research & Innovation Group (CRIG) Funded Projects

 Dr. Manisha Pandey, Dr. Neelam Sahu, Mr. Pranjal Malakar 'Green Sisal Craft': Empowering green future for sustainable development through fiber production (12 months) CR&IG/RNTU/2024/02 31/03/2025 - funded by CRIG.

# Workshop/Conference/Seminar/Activities

- NABARD Daikin Air Conditioners Installation and Maintenance Training
- Farm Machinery Custom Hiring Centre supported by Agri Infrastructure Fund
- · One-Day Orientation Program for Associated Persons of Nevaj Aajeevika Mahila Kisan Producer Company, Guna
- · Production of Sisal Fiber
- The PRA (Participatory Rural Appraisal) was conducted from 3 to 20 June 2024 in 10 villages of 5 panchayat of Raisen district, [Simrodha (Dadrod & Chandlakhedi), Tilendi (Tilendi, Jhagar, Kanora), Mendua, Kiratnagar (Kiratnagar, Goklakundi), Karhoda (Karhoda & Dhandhar)] adopted by the university. LRC frequently conducts various activities, to improve upon agriculture and related areas which have remained untouched.

#### **Accreditations & Certification**

- NCVT/ASC
- NSQF/NVEQF
- ISO 9001:2008 for QMS to be applied;
- AICTE approval
- Part of the University

# **About the Centre**

Dr. T. Ravikiran is heading the Centre of Renewable Energy, The center is located at the University has strong engineering and science programmes.

# **Objectives of the Center**

- · To initiate and facilitate innovative work and experimental research projects in the field of energy.
- To develop facilities and provide skill training in the field of energy.
- · To create awareness among people about energy conservation.

# **Centrally Operated Projects**

- "Design and fabrication with new mechanism for PZT energy harvester applied in fusing system of Artillery Gun bullet" Funded by MP Council of science and Technology, Bhopal (2023). Ref No. 1430/CST/R&D/Phy.& Engg. and Pharmacy/2023-24
- MODROB Project for Refrigeration and Indoor Air Quality (RIAQ) Lab Funded by AICTE
- · Establishment of two RE labs for Suryamitra Solar PV installation.

# Core Research & Innovation Group (CRIG) Funded Projects

- Design and fabrication of a pedal assisted and Solar-Powered Velomobile for Green Commuting Ref no. CR&IG/RNTU/2024/03 March 07, 2024 – funded by CRIG
- Design and development of an innovative multi solar dryer for rural applications funded by CRIG.
- · Design and development of fault resistant dual axis solar tracking system funded by CRIG.
- Design and development of vertical turbine pump for rural use funded by CRIG.

# Some Major Patents of the Center

- · IPR No.-202421013552- Variable wind speed piezoelectric energy harvesting system
- · IPR No.-201721034865 Solar Dryer
- · IPR No. 201721034866 Transformer Fault Detection System
- · IPR Number 201721042401 Smart Solar Panel Cleaning Device
- · IPR Number- 201721040691 Intelligent Solar Pole
- IPR Number 201721042400 Dual Axis Solar Tracking System
- · IPR No.-201821035492 SLIDER CRANK MECHANISM

#### **National & International Collaboration**

· Energy Swaraj Foundation Mumbai, Daikin





**SOLAR PANEL** 

#### **About the Centre**

**Dr. C.V Raman Centre for Science Communication** Dr. Prabal Roy is the Coordinator of the Center for Science Communication. Sir C.V. Raman's memory is honored by naming the centre for science communication after him to inspire the future generation of budding scientists and science communicators. It also aids in increasing public understanding of science in the society.

# **Objectives of the Center**

- To develop scientific temper among the students and youth in the villages adopted by RNTU and other villages around RNTU.
- To engage the general public with science and technology through various means such as public lectures, exhibitions, workshops, and interactive events.
- To explore and highlight the cultural, ethical, and societal implications of scientific advancements, fostering critical thinking and discussion.
- To collaborate with scientific institutions, educational organizations, museums, government agencies, and other stakeholders to enhance science communication.
- · Publish scientific materials and encourage students to explore and express.
- · Create platforms for expert interaction and knowledge sharing.

# **Centrally Operated Projects**

- Mission Eco Next, Eco Routes, Eco Leads to nurture young role models for revival of environmental scientific tradition funded by DST (Government of India) – National Council of Science and Technology Communication (NCSTC). 2023. Ref no. MP/2009/0008804 (AISECT Society) dated 13/02/2020
- Science Awareness Programme in Tribal School of MP, Funded by MPCST. 2023. Ref no. 1520/CST/Sci.Pop./2023 dated 05/10/2023

### **Publications**

- · Electronics for you, published every month. And Vigyan Kavita kosh.
- · Multiple monographs on scientists have been published.

#### **Collaborating National and International Organizations**

DST, MPCST, Vigyan Bharati, Sanchi University, Regional Science Centre

# Workshop/Conference/Seminar

- · Important days celebrated like National Science day, World Earth Day, National Technology Day, Bhopal Vigyan Mela, Vigyan parv every year.
- Seminar on "Ramayan Mein Gyan Vigyan", Sky Observation Programme by Telescope



STUDENTS ATTENDING SESSION



STUDENTS WORKING IN THE LAB

#### 7.1.8



# **CENTRE FOR SKILL DEVELOPMENT**

# Coordinator – Dr. Tejkaran Narolia

The centre intends to offer applicants training that are focused on industry in order to improve their employability. It focuses on helping people enhance their skills and get vocational training. Mr. Ketan Shrotiya is the Coordinator of the centre. The **Pradhan Mantri Kaushal Vikas Yojna (PMKVY)** is assisting in bridging the country's skills gap between the demand for and supply of trained people. Additionally, it also promoting economic growth and job creation. A government program called the **Deen Dayal Upadhyaya Grameen Kaushalya Yojana (DDU-GKY)** Center offers skill development to young people in rural India. The facilities provide a range of courses in many industries. The DDU-GKY Center's mission is to assist rural youth in developing the skills necessary to find employment or launch their own business. Other than PMKK and DDU GKY, RNTU also has, **Bosch and Daikin**. Two large corporations that actively collaborated in university relationships are Bosch and Daikin.

# **Objectives**

- To enhancing the employability of individuals by providing them with relevant skills and training that are in demand in the job market.
- To upgrading the skills of individuals who are already employed to help them stay competitive in their respective fields and adapt to changing industry requirements.
- To encouraging a culture of lifelong learning and continuous skill development among individuals to foster personal and professional growth.
- To aligning training programs with the current and future needs of industries to ensure that graduates are equipped with the skills required to contribute effectively to the economy.
- To facilitating the development of entrepreneurial skills and fostering an entrepreneurial mindset among individuals to encourage innovation and job creation.
- To create an environment of skill development and research through training in various skill centers so that quality work can be improved.
- Development of entrepreneurship through quality training in various skill academies and PMKs.
   Effective training in collaboration with technical institutions as per the needs of the industries and future skill development standards.
- To provide the benefits of being established in the campus to the students and researchers in their research and innovation work.

#### **Establishment of Special Academies**

Some Special Academies are established in following sectors

- Agriculture
- Beauty & wellness
- Electronics and Hardware
- Green Jobs
- Life Sciences
- Mining
- Telecom
- Rubber, Chemical and Petrochemical

- Automotive
- Capital Goods
- Food Processing
- Healthcare
- Logistics
- Plumbing
- Textile and Handloom
- Apparel
- Construction
- Furniture and Fitting
- IT –ITeS
- Media & Entertainment
- Retail
- Tourism and Hospitality
- Banking, Financial, Services and Insurance

# Workshop/Conference/Seminar/Activities

- Gandhi Jayanti Celebration
- Painting Exhibition Visit at AIC
- Health Counselling Session by Dr. CP Mishra
- Field Visit at Ashima & DB Mall for Retail Trade Candidates
- DDU-GKY Project Director Interaction with Candidates
- DDU-GKY Candidates Enjoying Puppet Show/ Pottery making during Vishwarang Event at RNTU
- Paintings/Rangoli Competition for DDU-GKY Candidates
- Swachhta Pakhwada, Tree plantation & Skill convocation ceremony

The Santosh Choubey Centre for Social Entrepreneurship (SCCSE) is dedicated to establishing itself as a prominent center for education and research in the realm of social entrepreneurship. Supported by AISECT and guided by the expertise of Shri Santosh Choubey, Chairman of AISECT, SCCSE places particular emphasis on empowering marginalized individuals within the public sphere. SCCSE's focus revolves around the intricate interplay among the public, private, and civil sectors of society. The core aim of SCCSE is to enhance the capacities of entities within the third sector and individuals in the private sector who are engaged in voluntary social initiatives. These endeavors by SCCSE contribute significantly to fortifying the operational effectiveness and impact of the third sector, a vital component for the development of India's social welfare framework.

#### Vision of the Centre

Our focus is on becoming India's leading organization for skill development, generating sustainable livelihood opportunities for numerous people. Guided by social entrepreneurs, we strive to blend economic activities with community benefits, aiming for a dual impact that uplifts both individuals and communities.

#### Mission of the Centre

To encourage social start-ups by mentoring them from problem genesis to potential solutions, in order to ensure that these businesses generate effective and sustainable solutions at an appropriate scale.

# **Objectives**

- To develop a sustainable eco-system that assists initiatives in growing through mentorship, infrastructural, networking, and emotional support, as well as facilitating encounters with one another to foster engagements and collaborations
- To support a variety of initiatives across numerous problem areas, such as education, employment, health care, energy, water management, art and culture, environment, and others, in order to encourage innovative and sustainable solutions.
- To case studies and academic literature on social entrepreneurship, share knowledge on appropriate platforms, and collaborate with other institutions and organisations involved in academics and practice in order to foster the spirit of entrepreneurship and social entrepreneurship in the academic, research, and social spheres.

# **Centrally Operated Project**

- "Digital Transformation through Digital skilling, and its impact on livelihood: An analysis of Mandideep Town in Raisen Disrict of Madhya Pardesh" funded by Indian council of social science and research, (ICSSR), New Delhi. Ref No. 104/CIS-2023-856/DI/SCD dated 29/09/2023
- "Atmanirbhar Bharat: A Transforming Role for new Education policy in 2020" funded by Indian Council of Social Science Research (ICSSR), New Delhi. Ref No. NIS/NS/164/IC/2023-24 dated 15/12/2023
- "Unveiling the Silent Heroes: The Role of Social Entrepreneurs in Shaping Viksit Bharat" Ref No. ICSSR-NRC/SEM-CONF/2024-25 dated 19/04/2024
- Narmada ki Sanskritik Paramparao ka Lok Paksh Ref No. ICSSR/RPD/RPR/2023-24/23 dated 15/03/2024

# **National and international Collaboration**

- · Jamia Millia Islamia (Central University),
- · Read India (New Delhi),
- · National Research Development Corporation (NRDC) (New Delhi).

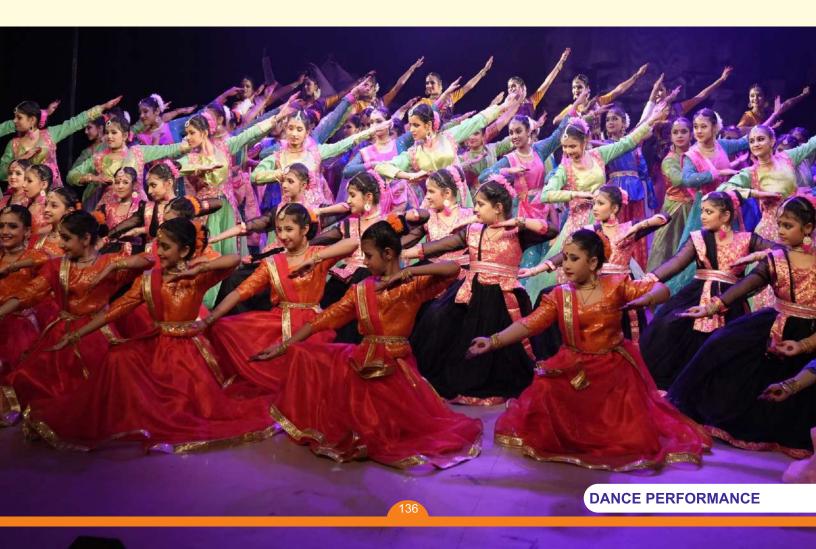
### 7.2 SAPTRISHI CENTRE OF EXCELLENCE



# 7.2.1.TAGORE INTERNATIONAL CENTRE FOR ART AND CULTURE:-

The Tagore International Centre for Art and Culture (TICAC) is a prestigious institution within Rabindranath Tagore University that plays a vital role in promoting and nurturing the visual and performing arts. Serving as an international centre, TICAC organizes a wide range of cultural events, including workshops, seminars, and art festivals, that provide platforms for artists to showcase their talent and exchange artistic ideas.

The centre focuses on both fine arts and performing arts activities and offers comprehensive training programs in various artistic disciplines. It provides state-of-the-art facilities such as fine arts studios, a showcase gallery, an exhibition space, and a theatre repertory, enabling students and artists to explore their creativity and develop their skills. The centre also offers diverse course offerings, including diploma, certificate, short-term, and value-added courses in different fields of art. One of the centre's notable achievements is the organization of "Vishwarang," the first-ever World Literature and Arts Festival in Bhopal. The details of this mega event is given in subsequent paragraphs. Another important celebration organized by the Tagore International Centre for Art and Culture (TICAC) at Rabindranath Tagore University is "Pranathi Parv" which is held annually on the eve of Guru Rabindranath Tagore's birthday. For students, researchers, and literature enthusiasts "Tagore Library & Learning Center" is established by TICAC at Rabindranath Tagore University.





# **Vishwarang**

"Vishwarang", inaugurated by Rabindranath Tagore University (RNTU) Bhopal in 2019, is a global platform that celebrates Indian literature, culture, art, music, and cinema. It is one of the largest festivals dedicated to promoting and spreading Indian culture worldwide. The fundamental concept behind "Vishwarang" is to invite art enthusiasts and key sector leaders from around the world to participate in this event while also providing a platform for budding artists to showcase their talent on a global scale.

Despite the challenges posed by the COVID-19 pandemic, RNTU continued its tradition of hosting "Vishwarang". In 2020, the event was held online, adapting to the circumstances and ensuring that the celebration of Indian arts and culture continued. In 2021, the festival took place in a hybrid mode, incorporating both physical and virtual elements.

"Vishwarang" has garnered a strong global presence with participation from over 50 countries and collaborations with renowned artists from around the world. Esteemed artists such as Ustad Shujaat Khan, Annu Kapoor, Tisca Chopra, Aparshakti Khurrana, Rajat Kapoor, Maithili Thakur, Papon, Shilpa Rao, Yakub Sagar, Dhani Gundecha, and Ashutosh Rana have graced Vishwarang's platform with their remarkable talent. The event not only celebrates the rich heritage of arts and culture but also provides a stage for emerging talent to showcase their skills to a global audience.

The ultimate goal of "Vishwarang" is to honour aspiring artists and promote niche art forms by providing them with a sophisticated stage and a global audience. The festival aims to recognize and appreciate the true essence of Indian art and culture. By conceptualizing the vision laid out by Rabindranath Tagore, "Vishwarang" aims to celebrate art in all its forms and locations, carrying forward the legacy of artistic appreciation and cultural exchange.

Through "Vishwarang", Rabindranath Tagore University is committed to shining a spotlight on talented artists, supporting their artistic journeys, and creating a platform for artistic expression and recognition. The festival serves as a testament to the university's dedication to preserving and promoting the richness of Indian art and culture on a global scale.



#### **PRANATI PARV**

"Pranati Parv" is a special initiative held on the occasion of Gurudev Rabindranath Tagore's birthday. This event is organized by the Tagore Centre for World Art and Culture at Rabindranath Tagore University to honour the legacy of literature, culture, and education.

The objective of "Pranati Parv" is to celebrate the profound ideas of Gurudev Rabindranath Tagore and showcase their relevance to humanity. The event features various performances in dance, music, movies, lectures, and dramatic productions that convey Tagore's profound messages and values.

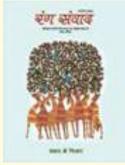
"Pranati Parv" provides an opportunity to appreciate the richness of Gurudev Rabindranath Tagore's literary and cultural contributions. It is a celebration of his profound impact on literature, art, and education, and serves as a reminder of his enduring legacy.

#### **TAGORE LIBRARY & LEARNING CENTRE**

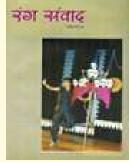
The Tagore Library and Study Centre, established in collaboration with the Tagore International Centre for Art and Culture at Rabindranath Tagore University, serves as a dedicated space for researchers to conduct in-depth studies and research on the complete literary works of Rabindranath Tagore. The library houses a collection of rare and historical materials spanning various genres, including poetry, fiction, drama, dance, education, and music.

One of the notable works available in the centre is Tagore's Nobel Prize-winning novel 'Gitanjali.' This renowned collection of poems holds significant importance in Tagore's literary career and has garnered international acclaim for its poetic beauty and spiritual themes.





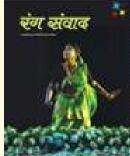
















**PUBLICATIONS** 



#### 7.2.2 TAGORE RASHTRIYA NATYA VIDYALAY

Established in 2021, the theatre arts centre is a dedicated institution within Rabindranath Tagore University that focuses on training and nurturing talented students in various aspects of theatre arts. The centre offers a range of programs, including postgraduate diploma, master's, and doctoral programs, specifically designed to develop student's skills and expertise in acting, directing, and other theatre-related disciplines.

The main objective of the theatre arts centre is to promote and protect art and culture through theatre education. By providing a comprehensive curriculum and practical training, the centre aims to equip students with the necessary knowledge, techniques, and artistic sensibilities to become professional artists in the field of theatre. Through hands-on experience, students learn the intricacies of stagecraft, character development, script analysis, and various theatrical techniques.

The centre also emphasizes the importance of theatre as a powerful medium for artistic expression and cultural enrichment. By fostering creativity, critical thinking, and a deep understanding of the cultural context, the centre seeks to preserve and promote diverse forms of theatre and cultural traditions. It aims to instill in students a sense of responsibility towards preserving and advancing the rich heritage of art and culture.

Through its programs and initiatives, the theatre arts centre strives to create a nurturing and collaborative environment where students can explore their artistic potential, develop their unique artistic voices, and contribute to the thriving theatre industry. It encourages students to engage with the community through performances, workshops, and outreach programs, thereby fostering a broader appreciation for theatre and its role in society.

Overall, the theatre arts centre at Rabindranath Tagore University is committed to providing high-quality education and training in theatre arts, preparing students for successful careers as professional artists, and fostering the promotion and protection of art and culture through the medium of theatre.





#### 7.2.3 BHASHA SHIKSHAN KENDRA

Bhasha Shikshan Kendra is a dedicated centre at Rabindranath Tagore University that focuses on promoting teaching and studies in translation skills. The primary objective of this centre is to nurture and develop translation expertise, particularly in the context of Indian language literature. One of the key initiatives of the Bhasha Shikshan Kendra is the establishment of a technical translation lab. This lab serves as a specialized facility equipped with the necessary tools and resources to facilitate the translation process. It provides students and researchers with hands-on experience in translation techniques, software applications, and linguistic tools. The technical translation lab aims to enhance the quality and accuracy of translations and promote the use of technology in the field.

Additionally, the centre aims to create a comprehensive translation library that houses a wide range of literary works in various Indian languages. This library serves as a valuable resource for translators, researchers, and students interested in the field of translation. It provides access to diverse literary texts, enabling translators to explore different genres, styles, and linguistic nuances.

The Bhasha Shikshan Kendra also organizes workshops and seminars to facilitate knowledge-sharing and skill development in translation. These events bring together experts, practitioners, and enthusiasts to discuss translation theories, methodologies, and emerging trends. Workshops and seminars provide a platform for participants to engage in practical exercises, interactive sessions, and critical discussions, fostering a deeper understanding of translation principles and practices.

Furthermore, the centre undertakes projects related to the translation of Indian language literature. These projects aim to promote the rich cultural heritage and linguistic diversity of India by making literature accessible to a wider audience. By translating literary works into different languages, the centre contributes to the preservation and dissemination of Indian literature. To enhance translation abilities, the Bhasha Shikshan Kendra offers certificates and value-added courses. These programs provide specialized training and guidance in translation techniques, terminology management, editing, and proofreading. By equipping students with the necessary skills and knowledge, the centre aims to produce competent translators who can effectively bridge the gap between different languages and cultures. Overall, the Bhasha Shikshan Kendra at Rabindranath Tagore University plays a vital role in promoting and advancing the field of translation. Through its initiatives, it strives to foster a greater appreciation for Indian language literature, facilitate cross-cultural communication, and nurture a new generation of skilled translators.



#### 7.2.4 PRACHYA BHASHA EVAM BHARTIYA GYAN PARAMPARA KENDRA

Prachya Bhasha Evam Bhartiya Gyan Parampara is a centre at Rabindranath Tagore University dedicated to promoting the essence of various languages and conducting inter-disciplinary research on Bhartiya Gyan Parampara, which refers to the rich knowledge traditions of India.

The centre's primary objective is to explore and delve into the diverse knowledge systems, philosophies, and traditions that form an integral part of Indian culture. Through its research activities, the centre aims to shed light on the deep-rooted wisdom and intellectual heritage of India. It strives to uncover the valuable insights and teachings embedded within the Bhartiya Gyan Parampara and present them in a contemporary context.

One of the key focuses of the centre is to develop the field of Bhartiya Gyan Parampara and encourage students to engage in further research. It offers opportunities for students to explore various aspects of Indian knowledge traditions, including philosophy, spirituality, ancient sciences, literature, arts, and social sciences. By imparting this knowledge, the centre aims to nurture a new generation of scholars and researchers who can contribute to the preservation and promotion of Bhartiya Gyan Parampara.

Additionally, the centre addresses language-related issues as an integral part of its activities. It recognizes the importance of language in preserving and transmitting cultural knowledge and heritage. The centre works towards safeguarding endangered languages, revitalizing linguistic traditions, and promoting linguistic diversity. It explores language-related challenges and implements development practices aimed at positive change in the linguistic landscape.

Through its research, publications, seminars, and workshops, the centre creates a platform for scholars, academicians, and experts from various disciplines to collaborate and exchange ideas. It encourages interdisciplinary dialogue and fosters a holistic understanding of Bhartiya Gyan Parampara, recognizing its relevance and significance in contemporary society.

Overall, Prachya Bhasha Evam Bhartiya Gyan Parampara Center at Rabindranath Tagore University plays a crucial role in promoting and preserving the essence of various languages and knowledge traditions of India. By undertaking research, facilitating academic discourse, and addressing language-related issues, the centre contributes to the enrichment and dissemination of Bhartiya Gyan Parampara, fostering a deeper appreciation for India's cultural



#### 7.2.5 PRAVASI BHARTIYA SAHITYA EVAM SANSKRITI SHODH KENDRA

Pravasi Bhartiya Sahitya Evam Sanskriti Shodh Kendra is a centre at Rabindranath Tagore University that focuses on connecting with Indian writers worldwide and preserving the literature and culture of the Indian diaspora. The centre has several objectives that contribute to the promotion and study of Indian writings across the globe.

One of the key objectives of the centre is to establish a resourceful library that houses a diverse collection of literature written by Indian diaspora authors. This library serves as a repository of diaspora literature and provides researchers, scholars, and readers with access to a wide range of literary works that reflect the experiences and perspectives of Indian writers living abroad.

Another objective of the centre is to encourage criticism and scholarly analysis of Indian writings. Through research initiatives, the centre aims to explore various themes, trends, and genres in diaspora literature. It seeks to foster a deeper understanding and appreciation of Indian diaspora writings by examining their cultural, social, and historical contexts.

In addition to research, the centre actively engages with Indian writers from around the world by organizing workshops and seminars. These platforms provide opportunities for writers to share their views, insights, and experiences. The exchange of ideas and perspectives helps to enrich the literary discourse and foster collaborations among writers from different regions and backgrounds.

The center also endeavors to publish collections of stories, poetry, and other literary creations by Indian diaspora writers. This not only promotes their works but also contributes to the preservation and dissemination of diaspora literature. By showcasing the creative expressions of Indian writers living abroad, the center aims to celebrate their contributions to the literary landscape and create wider recognition and appreciation for their artistry.

Overall, Pravasi Bhartiya Sahitya Evam Sanskriti Shodh Kendra serves as a vital platform for connecting with Indian writers worldwide, preserving diaspora literature and culture, establishing a comprehensive library, encouraging critical analysis, conducting research, and organizing workshops and seminars. Through its multifaceted activities, the centre contributes to the exploration, promotion, and appreciation of Indian diaspora writings, fostering a greater understanding and celebration of the literary heritage of the Indian diaspora community.



#### 7.2.6 ANUVAAD KENDRA

Anuvaad Kendra at Rabindranath Tagore University is dedicated to promoting excellence in translation and ensuring clarity, simplicity, and consistency of terminology in the translation process. The centre focuses on enhancing translation abilities and providing training to aspiring translators.

One of the key objectives of Anuvaad Kendra is to provide comprehensive translation training programs. These programs aim to equip translators with the necessary skills and techniques required for accurate and effective translation. The centre offers courses that cover various aspects of translation, including language proficiency, cultural understanding, and technical translation skills.

Additionally, Anuvaad Kendra plays a crucial role in translating non-statutory process material. This involves translating documents, texts, or content that are not legally mandated but are essential for various processes, such as instructional material, research papers, or technical documents. By providing translation services for non-statutory materials, the centre contributes to effective communication and knowledge dissemination.

Another objective of the centre is to offer translation skill development programs. These programs are designed to help individuals enhance their translation abilities and stay updated with the latest trends and advancements in the field of translation. Through workshops, seminars, and professional development activities, Anuvaad Kendra facilitates continuous learning and improvement for translators. An important focus of Anuvaad Kendra is to ensure uniformity and consistency of terminology in translation. The centre emphasizes the importance of using standardized terminology and develops resources and guidelines to promote uniformity across translated materials. This helps maintain clarity and accuracy in translations and enhances overall translation quality.

Overall, Anuvaad Kendra at Rabindranath Tagore University plays a vital role in promoting excellence in translation. By providing translation training, translating non-statutory process material, and offering translation skill development programs, the centre contributes to the professional development of translators and the improvement of translation standards. Through its efforts, the centre aims to enhance communication across languages and cultures and facilitate effective knowledge exchange in the global context.



#### 7.2.7 VANMALI SRIJAN PEETH

Vanmali Srijan Peeth is a literary initiative that aims to promote and encourage creative writing and literary activities among the younger generation. The centre operates through various branches across the country and is actively involved in organizing literary events and programs. One of the key features of Vanmali Srijan Peeth is its focus on nurturing and supporting young writers and poets. The centre provides a platform for aspiring writers to showcase their talent, receive guidance, and interact with established authors and literary figures. Through workshops, seminars, and writing competitions, the centre encourages the development of literary skills and fosters a vibrant literary community. The centre also houses a library and a study centre, which serve as valuable resources for writers and researchers. The library contains a wide collection of books, including works of fiction, poetry, and literary criticism, providing a conducive environment for literary exploration and study. In addition to its literary activities, Vanmali Srijan Peeth has launched the magazine "Vanmalli." The magazine aims to make a significant contribution to the field of Hindi and Indian language fiction. It provides a platform for writers to showcase their works and reaches out to a wider audience, both nationally and globally. "Vanmalli" upholds democratic principles and values cultural achievements, highlighting the rich literary heritage of India. Through its comprehensive literary efforts, Vanmali Srijan Peeth plays a vital role in promoting creativity, encouraging young writers, and preserving and promoting Indian language fiction. By organizing literary events, maintaining a library and study centre, and publishing the magazine "Vanmalli," the centre actively contributes to the literary landscape and fosters a love for literature among the younger generation. These centres of excellence at RNTU contribute to the overall objective of providing a holistic learning experience for students, fostering creativity, and promoting various aspects of language, literature, arts, and culture.

# 08 CHAPTER

# RABINDRANATH TAGORE UNIVERSITY STUDENT ACTIVITIES

- 8.1 CULTURAL EVENTS
- 8.2 ACADEMIC EVENTS
- 8.3 CELEBRATIONS
- 8.4 STUDENTS ACHIEVEMENTS









**GLIMPSES OF RHYTHM** 







**INAUGURATION OF RHYTHM 2024** 



**PERFORMANCE AT RHYTHM 2024** 



























**STUDENTS ENJOYING AT RHYTHM 2024** 

#### **8.2 ACADEMIC EVENTS**





**SHODH SHIKHAR 2024** 





**RELEASE OF BOOKS AT CONFERENCE** 





**EXHIBITION AT THE CONFERENCE** 





**PERFORMANCE AT RNTU** 

#### **8.3 CELEBRATIONS**





YOGA DAY CELEBRATION





**TEACHERS' DAY CELEBRATION** 





**SPORTS AT RNTU** 





PRAN PRATHISHTA OF TEMPLE AT RNTU

#### **8.4 STUDENTS ACHIEVEMENTS**

















**BRIGHT STUDENTS OF RNTU** 



# RABINDRANATH TAGORE UNIVERSITY SOCIAL RESPONSIBILITIES

- 9.1 SOCIAL INITIATIVES
- 9.2 NATIONAL SERVICES SCHEME (NSS)

#### 9.1 SOCIAL INITIATIVES





**HEALTH SURVEY** 





**BLOOD DONATION CAMP AT RNTU** 



**WORLD EARTH DAY CELEBRATION** 



ONE DAY TRAINING CUM LECTURE ON DROWNING PREVENTION



TREE PLANTATION IN RNTU



TREE PLANTATION UNDER THE 'MISSION BREATHS 2023' AT ADOPTED VILLAGE TILENDI, RAISEN

### 9.2 NATIONAL SERVICES SCHEME (NSS)





#### **NSS PROGRAM**





**NSS PROGRAM** 





TREE PLANTATION IN RNTU





**BLOOD DONATION CAMP AT RNTU** 





TREE PLANTATION





TREE PLANTATION "MERI MATI MERA DESH ABHIYAN"





STATE LEVEL "MERI MATI MERA DESH PROGRAM"





NSS VOLUNTEER WITH MR. SHIVRAJ SINGH CHOUHAN





NSS VOLUNTEER RAHUL KUMAR SECURED 1<sup>ST</sup> POSITION IN RED RUN MINI MARATHON





PHYSICAL AND MENTAL HEALTH CAMP AT ADOPTED VILLAGE TILENDI





SOIL COLLECTION AND KALASH YATRA UNDER "MERI MATI MERA DESH" CAMPAIGN





EDUCATION VISIT TO SANCHI AND UDAIGIRI BY NSS AND FACULTY OF LAW





#### NSS UNIT ORGANIZED KALAA SANGAM PROGRAM





**VOLUNTEERS OF NSS CONDUCTED FLASH MOB & NUKKAD NATAK** 





YOUTH DIALOGUE ON BHAKTI MOVEMENT





HUMAN CHAIN & AWARENESS RALLY ORGANIZED ON THE OCCASION OF WORLD AIDS DAY AT ADOPTED VILLAGE TILENDI





TREE PLANTATION ON THE BIRTH ANNIVERSARY OF EX PM SHRI ATAL BIHARI BAJPEYI



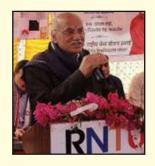


CLOTH & BAGS DISTRIBUTION NAMED "SNEH KIRAN CLOTH DISTRIBUTION" IN ALL 5 ADOPTED VILLAGES





EDUCATION VISIT TO BHIMBETKA & ASHAPURI UNDER "MADHYA PRADESH KO JAANO ABHIYAN"







NSS 7 DAYS SPECIAL CAMP ORGANIZED IN VILLAGE CHANDLAKHEDI



**HEALTH CHECKUP CAMP** 



**VISIT TO PACHMARHI** 



RNTUB WORLD ENVIRONMENT DAY

WORLD ENVIRONMENT DAY CELEBRATION





**CRAFT FROM WASTE** 



**WATER SPORT** 



WINNERS OF COMPETITION

# 10 CHAPTER

# RABINDRANATH TAGORE UNIVERSITY GLIMPSES OF RNTU

10.1	AWARDS & RECOGNITIONS
10.2	WEBINARS, SEMINARS & WORKSHOPS
10.3	FDPs, GUEST LECTURES & EXPERT LECTURES
10.4	MOUs
10.5	CAMPUS PLACEMENTS
10.6	VISHWARANG

#### **10.1 AWARDS AND RECOGNITION**





CHANCELLOR RABINDRANATH TAGORE UNIVERSITY HONOURED WITH ACHARYA PRAFULLA CHANDRA RAY VIGYAN SAMVARDHAN SAMMAN





**VANMALI TEACHERS AWARD ON THE OCCASSION OF TEACHERS DAY** 





6<sup>th</sup> WOMEN EXCELLENCE AWARD





**UNIVERSITY OF THE YEAR AWARD** 

### 10.2 WEBINARS, SEMINARS & WORKSHOPS





**WORKSHOP ON DIGILOCKER** 





**WORKSHOP ON SCIENTIFIC RESEARCH & RESEARCH PAPERS** 





ICSSR SPONSORED NATIONAL SEMINER ON GOALS (SDGS) & THE G20 AGENDA PROGRESS & CHALLENGES





**MANAGEMENT DAY CELEBRATION** 

### 10.3 FDPS, GUEST LECTURES & EXPERT LECTURES





**GUEST LECTURE BY FACULTY OF SCIENCE** 





FDP BY FACULTY OF EDUCATION





**ENABLING STUDENTS MOBILITY** 





**ACADEMIC BANK OF CREDIT KARYASHALA** 

### **10.4 MOUs**





MOU WITH VIVEKANAND COLLEGE BETUL





**MOU WITH SRIJAN CLUB** 





MOU WITH HEMA FOUNDATION FOR VALUE EDUCATION





**MOU WITH NYKS** 

### **10.5 CAMPUS PLACEMENTS**





**SKH GROUP AT RNTU** 





**WORKSHOP BY PHYSICAL SCIENCE & TRAINING & PLACEMENT CELL** 





**ALUMNI BY INTERACTION TALK SERIES TRAINING & PLACEMENT CELL** 





**BAJAJ FINSERVE AT RNTU** 







**GUESTS AT VISHWARANG 2023** 





**PERFORMANCE AT VISHWARANG 2023** 





**GUEST AT VISHWARANG 2023** 





**PERFORMANCE AT VISHWARANG 2023** 

# 11 CHAPTER

# RABINDRANATH TAGORE UNIVERSITY NEWS CLIPPINGS OF RNTU

11.1	AWARDS & RECOGNITION
11.2	WEBINAR & SEMINAR
11.3	FDP & GUEST LECTURE
11.4	MOU & SKILL
11.5	AIC – RNTU
11.6	CULTURAL & CELEBRATION
11.7	NSS – SOCIETY & SERVICES
11.8	SPORTS & NCC
11.9	CAMPUS PLACEMENT
11.10	VISHWARANG

# इन एजुकेशन अवार्ड २०२३' से सम्मानित

बिलवासिस्ट भोपाल हाल ही में विश्वी शहर में आयों जिल हुए साम्यरिशन सबसेत रिक्कु गैराबीन द्वार रवीन्द्रमण देगोर रिक्क्षां साम्यरिशन अवार्ड 2023 से सम्पानित करवा गया। यह सम्पान क्रिजाटशालय की ठाउँ तिक्षा में विरोद स्कृत हुए कार्य, स्टेटेजी और इसोबेयन के लिए प्रदान किया गया। है सम्पान किया गया। इसे सम्पान बिजीवरशालय की ठाउँ तिक्षा में विरोद स्कृति हुए कार्य, स्टेटेजी और इसोबेयन के लिए प्रदान किया गया है सम्पादित में सम्पान स्वीदनाश देगीर विश्वविद्यालय के कुत्तराविव्य व्यवित्य विश्वविद्यालय स्वीदनाश के स्वीदन्य सक्सेस रिच्यू मैगजीन के चेयरमेंन एसक सचदेवा ने

प्रदान किया।
प्रस्कार को प्राप्त करते हुए
डॉ. विजय सिंह ने कहा कि
विश्वविद्यालय में हम राष्ट्रीय
शिक्षा नीति के अनुरुष ऐसा
बातावरण तैयार कर रहे हैं जहां
बिद्यार्थियों में कुशल कौशल
सरिंह उद्यक्तिया एवं भारतीय सहित उद्यमिता एवं भारतीय संस्कृति का विकास हो। इस



उपलब्धि पर विश्वविद्यालय के उपनाच्या कुलाधिपति संतोप चौबे ने कहा कि विश्वविद्यालय प्रारंभ से ही गुणवतापूर्ण शैक्षणिक संस्कृति को बद्दाचा देश आ रहा है। आरणनटीयू देश का पहला कौशल आधारित

विश्वविद्यालय मध्य प्रदेश का एकमात्र विश्वविद्यालय है जहां नीति आयोग के अटल इन्ययूबेशन सेंटर का सफल संचालन किया जा इन्युक्तन तिहर का तकत संचालन किया जा रहा है। विश्वविद्यालय की प्री-चांसलर डॉ. अदिती चतुर्वेदी बत्स और कुलपति डॉ. ब्रह्म प्रकाश

पेठिया ने भी प्रसन्नता ज्यूक पीठवा ने भी प्रस्ताना व्यक्त करते हुए कहा कि विश्वविद्यालय लगावार उत्कृष्टता हासिल करने का प्रयास कर रहा है। विश्वविद्यालय शोध और नवाचार के क्षेत्र में भी उत्कृष्ट कार्य कर रहा है।

### रबीन्द्रनाथ टैगोर विश्वविद्यालय 'एक्सीलेंस अंतराष्ट्रीय स्तर पर देश का परचम लहराने वाले खिलाड़ियों को आरएनटीयू ने सम्मानित किया



रबींद्रनाथ टैगोर विवि में खेल प्रतिभाओं को मिला आरएनटीयू स्पोर्ट्स अचीवर्स अवार्ड 2023

### खेल अतिरिक्त नहीं, मुख्य विषय में शामिल होना चाहिए: नरहरि

भी स्त्रीत प्रकृतिक्षेत्रीय प्रकृतिक्षेत्रीय के स्वात्त्र पूर्ण स्वर्ण स्वर्ण



प्रतिला तम्मान राशि इन सिलाड़ियों को किया गया में बबेतरी की जाएगी सम्मानित

टायदोला जिस्से के प्रतिकादाना जिस्सी करने के प्रतिकादाना जिस्सी के प्

की मंशा को सराहा

स्वदेश बीन्द्रनाथ टैगोर विवि को मिला बेस्ट फि ायो रिसर्चं एक्सिलेंस यूनिवर्सिटी अवार्ड

स्वदेश संवादकता भोषाल

वार्गे स्थ्या रचीण्याच देखेर स्थितस्य में हिल्लास्य में हिल्लास्य में हिल्लास्य में हिल्लास्य स्थानित स्थानित



अनुभव साहा किए। इस अवसर पर विश्वविद्यालय के कि निवोधेरेपै विश्वविद्यालयं के कि निजय परंच रिप्रमाण केपूर्विस्तरह से. जी. अधिवनका को बेस्ट एकं जी. भारती प्रेतिस्था प्र 'सिर्मिषिक केट कन्ट्रीक्यूसन अवार्ड एवं जी. रीमा आर्च को 'स्प अधीवस्रं अवार्ड से. सम्मानित किया गया।



भोपाल 04-04-2023

### रिकल डेवलपमेंट और वूमेन एंटरप्रेन्योरशिप के क्षेत्र में योगदान के लिए RNTU को मिला सम्मान

भोपाल | मध्य भारत के प्रतिष्ठित कौशल विश्वविद्यालय के रूप में स्थापित हो चुके रबीन्द्रनाथ टैगोर विश्वविद्यालय को न्यज 18 मध्यप्रदेश-छत्तीसगढ द्वारा स्किल डेवलपमेंट और व्यमेन एंटरप्रेन्योरशिप के क्षेत्र में महत्वपूर्ण योगदान के लिए सम्मानित किया गया है। इस अवसर पर कुश्ती चैंपियन बबिता फोगाट द्वारा विश्वविद्यालय की प्रो. चांसलर डॉ. अदित चतुर्वेदी को सम्मानित किया गया।

#### टैगोर विवि को रिकल डेवलपमेंट और वुमन एंटरप्रेन्योरशिप के लिए मिला सम्मान



धोपाल। त्योन्द्रताम टेगोर निरूपविद्यालय को क्रिकट देखराचर्येट और सुम्बर एंटरदेन्सोरीचार के क्षेत्र में महत्वपूर्ण चीगावत के लिए सम्माणित किया गया है। यह समामा कियालयाक की जीत सामाना की व्यक्ति चतुर्थेटी को कुरती चींपान किया गोगाट ने प्रवान विद्या हो. चतुर्थेटी ने कहा कि देशीर विश्वविद्यालय एक कीमाना की मांग के अनुस्थ कार्यों की आवश्यक कीमान की मांग के अनुस्थ कार्यों की आवश्यक कीमान की साम की सामाना की मांग के अनुस्थ कार्यों की आवश्यक कीमान की साम की सामाना की मांग के अनुस्थ की सामाना की में सामाना सामाना की सा

#### समय 🌊 जगत





### रबीन्द्रनाथ टैगोर विश्वविद्यालय में वुमेन एक्सीलेंस अवार्ड का आयोजन संपन्न



श्री तेत तुरस्मी व श्रीमात्मी के अर्थभाति के सीचे नात्रक श्री के त्वर्ततीयक से के पांच की सीचा भी भी अर्थनी एक प्रधान संबंध नाति है। महिलाओं के दिव में विस्तार से दें मानवारी

### 10वें विज्ञान मेले में रबीन्द्रनाथ टैगोर विश्वविद्यालय को शैक्षणिक संस्थानों में प्रथम पुरस्कार प्राप्त हुआ

### आरएनटीयू का स्टाल १०वें भोपाल विज्ञान मेले में बना आकर्षण का केन्द्र, चंद्रयान-3 के प्रोजेक्ट डायरेक्टर डॉ. पी. वीरामुथुवेल ने प्रोजेक्ट्स की सराहना की

भोज (मुक्त) विश्वविद्यालय भोपात के कृतपति हाँ संजय तिवारी, इं अनिल कोटारी महानिदेशक एमपीसीएसटी, अमोच गुना, अध्यक्ष विज्ञान भारती मध्य भारत के होबों से विश्वविद्यालय के अध्यक्तलस्वित्र हीं अभित्त तिवारी व टीम द्वारा प्राप्त किया गया। भीधाल विज्ञान मेले में घवारे वंद्रयान-3 के प्रोजैक्ट डायरेक्टर हों, धी वीरामुखुबेल द्वारा भीधाल विज्ञान मेले में



आर एनटीयू का स्टाल विजिट किया और विश्वविद्यालय द्वारा किये जा रहे कार्यों की बहुत सराहना की। इस मीके पर विश्वविद्यालय के ठीं, अनिल तिवारी व टीम द्वारा चंद्रयान - 3 मिशन की सफलता हेतु शॉल सीकल मेट कर उनका सम्मान भी किया गया। वहीं स्टाल पर सुधांशु मनी जिन्होंने ट्रेन 18 के नाम से जानी जाने वाली वद जिन्होंने ट्रन 18 के माम से जानी जानी वादी वर्ष भारत एवस्सीस का स्थाना स्थायर किया है, ने भी अस्पनटीयू के ग्रीजेक्ट्स की सरहना करी। तार दिवसीय विद्यान मेले में आरणटीयू का स्टाल आदर्षण का केंद्र रहा ! इस स्टाल में पुआईसी— आरपनटीयू के स्टार्टअब द्वारा बनाई गई इसेविट्रक

बाइक को सभी के द्वारा रहूब सराहा गया। वह बाइक एक बार वार्जी होने पर 80 किरकेमीटर तक वतती है और इसकी दर 10 से 15 पैसे प्रति किलोमीटर आती है। यह स्टार्टअप जीवारण ईंधन का एक अच्छा विकल्प है। वहीं स्मार्ट सोलरी इको फेंडली साइकिल भी लोगों का ध्यान आकर्षित की। स्मार्ट सोलरी को भा तथा पर ध्योन अवकात को (स्मीट सालत के) विश्विद्यालय के विद्यारियों शिक्षा गुमार और शुभाश्च कुमार ने डॉ. राकेश कुमार, सेटर कॉर आईआर्टी एगड एडवास्ड कम्प्युटिंग रिसर्च सेटर के डेड के मामंत्रांने में नवाई है। उसने 48 वॉट की बेटरी का उपयोग किया गया है। यह सोसर पैनस्, डरवनेमी और चार्जिंग धाइट से चार्ज होती है। पहुल

चार्ज होने पर तीस किलोमीटर तक चलती है। यह सुपरहाइडी कोबिक कोटिंग कार इंडस्ट्रीयल लकेशन, मैकेनिकल इजीनियरिंग विभाग दारा 

# बौद्धिक संपत्ति अधिकार

### **TheHitavada**

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### # Staff Reporter

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Two-day workshop focused on Intellectual Property Rights (IPR) organized at RMTU.

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service man (employee) corns in his entire life is equal to the one day serming of a technology of the control of the

### रबीन्द्रनाथ टैगोर विवि के पैरामेडिकल साइंसेज विभाग में RNTU, MPCST organise workshop on IPR सर्वाइकल कैंसर जागरूकता शिविर आयोजित

रवीत्रमाध विश्वविद्यालयं के परामाडकल साइसेंस विभाग द्वारा सर्वादकल कैंसर जागरूकता शिविर का आयोजन किया गया। व्यास्थित त्रीवास्तव, एमबीबीएसए ए आजातत्त्व, एमबाबाएसए एमएस प्रमुति एवं स्त्री रोग बतीर गुरुव तत्का के रूप में उपस्थित शीं। विश्वविद्यालय से खें.सीपी मिश्रा, डीन एकेडमिक फैकल्टी ऑफ मेडिकल साइस आइंस्केटर पुप Abdul Kalum in 2012
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तथ्यों पर विस्तार से चर्चा की। उन्होंने बतापा कि बढ़ती स्क्रीनिंग बचाने वाले टीके अधिकाश मामलों को रोक सकते हैं। इसके और रोकथाम सर्वाइकल कैसर अलावा नवामत पर पराक्षण स कैंसर की प्रारंभिक अवस्था में बीमारों को पकड़ा जा सकता है। और इलाव किया जा सकता है। इस शिविर ने स्वास्थ्य सेवा प्रदाताओं, छात्रों और समुदाय के को खत्म करने के प्रणस के प्रमुख घटक हैं। चूकि बीमारी के सगभग सभी मामले ह्यूमन पीपलोमाबायसस संक्रमण के

बार म जागरूक करने के लिए महत्वपूर्ण करम था। इस जागरूकता शिवर में 150 से अधिक छात्र और संकाय के सदस्यों ने सिक्रय रूप से भाग लिया और विशेषज्ञ के साथ अपनी समस्याओं और संदेशों पर विस्तृत चर्चा की। इस शिविर ने स्वास्थ्य जागरूकता में एक पर स्वागत भाषण दिया। डॉ.सनीया मुहा ने शिविर की थीम डा.सनाथी मुहा न प्रशाबर की थीम प्रस्तुत की। कार्यक्रम के अंत में डॉ.अविनाश सिंट ने आभार भाषण से कार्यक्रम की समाप्त किया।

#### <del>दैगोर विश्वविद्यालय में योग</del> स्वस्थ रहने में सहायक होता है योग कार्यशाला का आयोजन

#### खदेश संवाददाता भोणल

(बीन्द्रनाथ दैगोर विश्वविद्यालय में योग एवं पैरामेडिकल विभाग हारा एक दिवसीय कार्यशाला का आयोजन किया गया। इस कार्यशास्त्र का मुख्य उद्देश्य आधुनिक जीवन जैली में योग की उपयोगिता पर आधारित रहा। त्राता सं वर्ग व्यावस्य व्याना वर रूप में डॉ मोहित कार्यक्रम में मुख्य वक्ता के रूप में डॉ मोहित तबर, एलएनसीटी चूनिवर्सिटी, चिकत्स संकाय के डीन डॉ मनीबा गुप्ता, डॉ अविनाश सिंह, विभागाण्यक, पैरामेडिकत्त विभाग, डॉ रत्नेश पांडे, विभागाध्यक्ष योग विभाग उपस्थित थे। इस मौके पर हाँ मोहित तबर ने कहा कि योग के अलग-अलग पहलुओं पर प्रकाश डाला। आधुनिक जीवन में हम स्वास्थ्य को कैसे संयम्ति रखसकते हैं इस पर विस्तृत रूप से चर्चा की। साथ ही स्त्रुव स्थाप के विभिन्न आसन नैसे प्राणायाम, बंध, मुहाओं और क्रियाओं की जानकारी है, त्यबही उनका प्रभ्यास भी र कराया । कार्यक्रम में 100 जे अभिक छात्रों ने बद्र-महकर हिस्सा लिखा। इस मोके पर ळाजें ने अपनी जिलासाओं को इस मिन पर छात्री ने आपनी विज्ञासाओं को प्रकट करते हुए विभिन्न प्रकार के प्रश्नों को विशेषप्र से साझ करते हुए जानकारी तो। डॉ मानेंच्या पूरता ने भी पोम के विभिन्न पहलुकों की मानकारी देते हुए छात्री को नियमित सोग करने की सताह दी। डॉ अधिनाश सिंहने भी छात्रों के जोग से होने वाले लागों के वार में स्वारत्य सामान की स्वार्य सिंहने भी विस्तृत नानकारी साझा की 1 वहीं डॉ रत्नेश पांडे ने योग की जीवन में उपयोगिता के महत्व को विद्यार्थियों से साझा किया और कार्यक्रम के अंत में सभी का धन्यवाद ज्ञापित गया।



वर्दितिया भेपल, १० करारी २०२४

नई शिक्षा नीति २०२०: एजुकेशन कार्यक्रम संपन्न

नई शिद्धी नाति द्राया प्रियास विद्युक्त स्वित्त स्वित्त स्वीत स्व

क्षमा ने ज्ञानक्ष्मक व्याव्याना और इंट्राक्टव्य सत्रों का माध्यम सं आठक्रम ने बंद एफ्नेशन के माह गिराही पर प्रशास ग्रहाश ग्रहाश उन्होंने वर्ष शिक्षा प्रणालों में सुवाक परिवर्तन सुनिव्यत करने में संस्ताय विकास के मतल पर जी हिया। मुपार्थ में आप प्रनावित्त करके क्रिया। इस अवसर पर विद्यविद्यालय के कुलपति घो राजने करते, आर्टिनमुराही के निदेशक डॉ निवन बस्त, प्रति सुत्तपति डॉ संगीठा जीवरी सहित समस्त प्राध्याकणकण उत्परिकार है

हरिभूमि

भोपाल - मुख्य संस्करण

9 Jun 2023

रवीन्द्रनाथ टैगोर विश्वविद्यालय में हुआ आयोजन

## हवन-पूर्णाहुति के साथ नवनिर्मित मंदिर में हुई मूर्ति की प्राण-प्रतिष्टा

हरिभूमि वयुत्र अनंबोधात संदेशी ब्यूमां भीने प्राप्त भारतियां विदेशी ब्यूमां भीने स्थानीयाताचा में स्थितियां तीर स्थाना के में में स्थानीयाताचा में स्थानीयां भी स्थानीय के मार्थीय के मार्थी





इस बेटना नहीं जन ट्यूनर संसद जानों पूर्व दिए। साथ किसा अन्य क्रिया दुर्गारे किस्तीसाला है पुरार्थी की स्थान पीता की किसा की अहसे की प्रतारिकों स्थान पीता की किसा की अहसे की अहसे का प्रतार की किसा की किसा में जी प्रमुची अहसे का की किसा की किसा में जी

रवदेश संवाददाता, भोपाल

रवीन्द्रनाथ टैगोर विश्वविद्यालय द्वारा राष्ट्रीय मुल्यांकन और प्रत्यायन परिषद ( नैक ) मान्यता हेतु उत्कृष्टता प्राप्त करने के लिए गुणवत्ता संवर्धन पहल पर एक दिवसीय कार्यशाला का आयोजन किया गया। सेमिनार आरएनटीयू के आंतरिक गुणवत्ता आश्वासन सेल ( आईएक्युसी ) और लर्निंग एंड डेवलपमेंट, कॉपेरिट एचआर, आईसेक्ट ग्रुप ऑफ़ यूनिवर्सिटीज, आईसेक्ट ग्रुप भोपाल के संयुक्त तत्वावधान में आयोजित किया गया। सेमिनार ऑनलाइन और ऑफलाइन दोनों मोड पर संपन्न हुआ। सेमिनार में बतौर मुख्य वक्ता प्रसिद्ध



शिक्षाविद् और प्रोबोस्ट एल्सेवियर इंडिया के उपाध्यक्ष डॉ. संदीप संचेती. आरएनटीयू के कुलपति प्रो. रजनी कांत, उप-कुलपति डॉ. संगीता जौहरी, डीन एकेडमिक डॉ. संजीव गुप्ता, कार्यक्रम के को लागु करने पर जोर दिया।

आरएनटीयू ने नैक मान्यता के लिए गुणवत्ता संवर्धन पर आयोजित की कार्यशाला नैक मान्यता अध्ययन और अध्यापन के विभिन्न

> समन्वयक पदोश चतुर्वेदी विशेष रूप से उपस्थित रहे। इस अवसर पर डॉ. संदीप संचेती ने एनएएसी मान्यता हेतु उत्कृष्टता प्राप्त करने के लिए प्रभावी गुणवत्ता वृद्धि

### सेक्ट बीएड महाविद्यालय में शिक्षण 'अभिनव' कार्यशाला में छात्रों ने बनाए व मांडला आर्ट पर कार्यशाला संपन्न हैंड वॉश और डिश वॉश

स्टार समाचार | भोपाल

पर प्रायोगिक कार्य होता है, जिसमें प्रवास अपने ज्ञान अनुभव के आदान-प्रदान द्वारा विशय के बारे में सीखात है। इसी उदेश्य के साथ द्वार सेक्ट बी.एड. महाविद्यालय में सक्ष्म विकास प्रक विद्यार्थी अपने जान अन्यस्य के सक्य शिक्षण पाट योजना और र्याधमा आर्ट पर 15 दिवसीय वांटा रख, प्रथम सत्र में शिक्षण 



भी बनवाई नई ' इस कार्यशाला में विषय विशेषत के रूप में डॉ.किरण मिश्रा, डॉ. रेखा गुप्ता,

हारा मांडरण आर्ट के बारे में उनको परिचित्त गुण, उन्हें विचय के जानकारी दी गई और उनसे पेंटिंग सैद्धातिक और क्रियात्मक पक्ष का हान हुआ। कार्यशाला के ऑतम दिन संबी ने असने असने विचार जाने को आवश्यकता पर वल दिया। इस अवसार पर प्रान्याची डॉ. गीलम सिंह ने कहा कि एक शिक्षक शिक्षण कौशल के मध्यम से अपने तिक्षण को प्रधानी बन्ह

भेपाल। भाभा युनिवर्सिटी में पांच दिवसीय 'अभिनव' कार्यशाला का आयोजन किया। कार्यशाला में फामेंसी विभाग के छात्रों ने स्वयं के

प्रोडक्ट का निर्माण किया। मेड इन 職 भाभा युनिवसिंटी थीम पर फामेंसी 🎉 के छात्रों ने हबंल हैंड बॉश और डिश बॉश निर्मित किए। 12 से 16 मई तक आयोजित कार्यशाला में

फार्मेसी के प्राचार्य डॉ. सत्कार प्रसाद, प्रोफेसर रीना शेंडे और प्रोफेसर सत्यवान दांगी ने हर्बल प्रोडक्ट के इंग्रेडिएंट और मूल्यांकन पैरामीटर एवं उपयोग पर व्याख्यान दिए। विश्वविद्यालय के कुलपति डॉ. दिलीप कुमार डे, कुलसचिव डॉ. श्याम पाटकर और सीईओ प्रसाद पिरुलई ने छात्रों और शिक्षकों को इस नवाचार के लिए बधाई दी। कार्यशाला में कॉलेज के सभी छात्र-छात्राओं ने हिस्सा लिया।

#### रबीन्द्रनाथ टैगोर विवि में अनुसंधान रिपोर्ट पर कार्यशाला

### अनुसंधान में महत्वपूर्ण है जागरूकता फोकस और तीव्रता : प्रो. रजनी कांत



### विद्यार्थियों और शिक्षकों ने क्षेत्रीय भाषाओं में दी प्रस्तुति

### टैगोर विवि के भाषा शिक्षण केंद्र में मना भारतीय भाषा दिवस



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टैगोर विवि के भाषा शिक्षण केंद्र और मानविकी और उदार कला विभाग ने यूजीसी के निर्देशानुसार भारतीय भाषा दिवस का आयोजन किया। शिक्षकों और छात्रों ने अपनी-अपनी क्षेत्रीय

भाषाओं में अपनी प्रस्तुति दी। मुख्य अतिथि रूप में डॉ. सुरेश मकवाना, विंदु घातपंडेय (सामाजिक कार्यकर्ता और पशु संरक्षणकर्ता ) उपस्थित रहे। अन्य कॉलेजों के शिक्षकों ने भी अपनी प्रस्तुतियों को क्षेत्रीय भाषाओं में दिखाया विश्वविद्यालय की प्रति

कुलपति डॉ. संगीता जौहरी ने सिंधी भाषा में अपनी प्रस्तुति दी। ड्रामा स्कूल के सुजीत ने कलरिपयट्ट नामक रक्षा क्रिया का प्रदर्शन किया। डॉ. आमटे और नीता ने मराठी , सुदेश्ना ने बंगाली और श्रेया ने पंजाबी में अपनी प्रस्तित दी। इस अवसर पर मानविकी और उदार कला की तिमाही समाचार के सिख्य आधार्य की सीखल के किए अनुकूल बातावरण पत्रिका कैपस मीमांसा का विमोचन भाषा दिवस के निए भारतीय आधार्य किया गया। इस समाचार पत्रिका को लिए कहा है। मांस कम्युनिकेशन जनिलिक्स के यूबीली का वह आहेर कांब्र शिक्षक योगेशापटेल ने तैयार किया है। मुख्य मांसा की अपेदी पर 11 हिस्स को भारतीय आधार्य कांब्र का कार्यक्रम का संयोगन विभाग की डीन कार्यक्रम का संयोजन विभाग की डीन भारतीय भाषा उत्सव के रूप् में मनाने हाँ रुचि मिश्रा तिवारी ने किया ।

### आरएनटीय में कैंपस मीमांसा समाचार पत्र विमोचित



भोषाल(काप्र)। उच्च शिक्षा भाषात् काम्र) उट्ट शिक्ष क्षेत्र के नियामक विश्वविद्यालय अनुदान आयोग (यूजीमी) ने भारत के सभी विश्वविद्यालयों और कॉलेजों को हर साल 11 दिसंबर को भाषा सद्भाव बनाने और भारतीय भाषाओं को सीखने

के लिए भारतीय भाषा को बढाबा विस्वविद्यालय को प्रति कलपति डॉ.

देने के फिए केंद्रीय फिल मंत्रावाद द्वारा परिता एक मानित के उन्हरें के कार्यात आप है आपल्टरीयू के भाषा किस्सा केंद्र और मानीवती और उठर करता निधान में दूसीयों के निरित्तमान परार्टीय पांच दिसा का आधीवन किसा हिस्सा के शिक्षा कार्यावन किसा हिस्सा के शिक्षा कार्यावन किसा हिस्सा के शिक्षा कार्यावन किसा हिस्सा के हिस्सा कार्यावन हिस्सा के हिस्सा कार्यावन हिस्सा कार्यावन कार्यावन केंद्रीय मुख्यावी के उपेक्सा, और ग्रीनती बिंदु प्रकारित (सामीबिक कार्यवन) और पहुर संस्थापकारी भी अपन करियों के देतीय प्रधानों में दिखाण विस्थिताम की प्रशास करियों के स्थान देने के लिए केंद्रीय शिक्ष मंत्रालय द्वारा प्रस्तुति दी। इस अवसर पर मानविकी और उदार कला की विमाही कैंपस मोमांसा

समाचार पत्रिका भी कार्यक्रम के समाचार पात्रका था कार्यक्रम क दौरान विगोबित हुई। इस समाचार पत्रिका को मास कम्युनिकेशन वर्नीरुज्य के शिष्टक योगेश घटेल ने तैयार किया था। कार्यक्रम का संयोजन विभाग की खैन हाँ, रुचि

संगीता जीहरी ने सिंधी भाषा में अपनी सगाता जाहरा न सिमा भाषा म अपना प्रस्तुति दी। द्वामा स्ट्ल के मिस्टर सुर्जात ने करगरिष्ण्यु नामक राज किया का प्रदर्शन किया, डॉ. आमटे और नीता मैस ने मराडी, सुदेशना मैस ने बंगाली और क्षेत्रा मैस ने पंजाली में अपनी

#### Ramcharit Manas are treasures of knowledge, science' *'Ramayan*,

National seminar on knowledge science in Ramavana organised in RNTU

#### M Staff Reporter

LORD Shri Ram is present everywhere, He is Mahayoga, He is omnipresent, He is Gunateet, He is Mahabhag. Lord Shri Ram is immeasura ble. 'Ramayana' and 'Ramcharit Manas' are treas-

ures of knowledge and science. The young generation should study them seriously. The statement was given by senior litterateur, thinker and former Additional Chief Secretary of Madhya Pradesh, Manoj Srivastava while addressing a day-long national seminar organised by Vigyan Sanchar Kendra and Centre for Sanskrit, 'Prachya Bhasha' and Indian knowledge traditions, Tagore

Rabindranath University, Bhopal on the sub-ject of 'Ramayana Mein Gyan Vigyan'. This seminar was organised in collaboration with Core Research and Innovation AISECT Group of Group, Universities.

Manoj Shrivastava further said that here Indian spirituality and scriptures have been pitted against knowledge and science. If you are reading your scriptures, reading about your gods and goddesses, then you are doing regressive work

Whereas Indian tradition has always been a tradition that emphasises on knowledge and science. We have always respected knowledge and science. On the occasion, Vice-Chancellor of Rabindranath Tagore University Professor Rajinikanth, while addressing the national seminar, said that Ram is Marvada Purushottam. In my view, meaning of Marvada Purushottam is Maryada Purushottam is the best'. At present, most of us have abandoned dignity and good and we are no longer men.



Guests participating in national seminar on 'Ramavan Mein Gvan Vigyan' at RNTU.

We are not able to understand Sanatan properly, whereas knowledge and science are completely included in all of them. DrVK Verma, Chancellor, Dr C V Raman University Vaishali (Bihar) said in his presidential address that the Ramayana period is our gold-en past. To discover our glori-

ous past in Ramavana, we should do continuous research and study all its aspects. This research study will do an important job of keeping us connected to our roots. It is important for us to recognise our roots. With the strength of their roots, huge trees hold the earth's soil, water and envi-

ronment for hundreds of thousands of years and provide comfortable cool shade to many generations.

This national seminar was

conducted by Dr Sangeeta Johri, Pro-Chancellor, Rabindranath Tagore University. Gratitude for the first session was expressed by Dr Prabal Rai, Convenor, Communication Science Center.

In the second session of national seminar, Professor on 'Science peeking between quatrains and couplets'. Vijay Kant Verma, Pooja Pandey on Philosophy and Morality in Ramayana and Ramcharit Manas, Dr Sanjay Dubey, Dr Savitri Singh Parihar, Philosophy and Spirituality in Ramcharit Manas', Dr Moushumi Parihar, 'Pushpak Viman': in Ramayana.

This seminar was coordinated by Dr Prabal Roy, Convenor. Science Communication Centre and Dr Savitri Singh Parihar, Convenor, Centre for Sanskrit, Oriental Languages and Indian Knowledge Traditions. On the occasion, a large number of researchers, professors, associate professors, centre coordinators, and students from various departments partici-pated enthusiastically.

### रबीन्द्रनाथ टैगोर विश्वविद्यालय में अनुसंधान रिपोर्ट रबीन्द्रनाथ टैगोर विवि में सात दिवसीय पर तृतीय उन्मुखीकरण कार्यशाला का आयोजन

भोपाल । रबीन्द्रनाथ टैगोर विश्वविद्याल के इंटरनल क्वालिटी एस्यूरेंस सेल (आईक्यएसी) द्वारा अनुसंधान रिपोर्ट के लिए लेखन कौशल पर कार्यशाला का आयोजन किया जा रहा है। तृतीय कार्यशाला में बतौर विषय विशेषज्ञ विश्वविद्यालय क कलपति पोफेसर रजनी कांत उपस्थित थे। कार्यक्रम के प्रारंभ में विश्वविद्यालय की श्रेया शर्मा, आईक्यूएसी सचिवालय ने स्वागत वक्तव्य देते हुए बताया कि अच्छे अनुसंधान लेखन काँशल के लिए यह ओरिएटेशन कार्यक्रम कितना आवश्यकता है। इस अवसर पर प्रो. रजनी कांत ने श्रृंखला का तीसरा भा उच्च-गुणवत्ता वाले अनुसंधान और साक्ष्य के साथ-साथ रचनात्मक शोध पर केंद्रित रखा। उन्होंने गुणवत्तापूर्ण शोध के महत्व पर विस्तृत रूप से जानकारी साझा की। उन्होंने रेखांकित किया कि अच्छी तरह से डिज़ाइन किया गया, अच्छी तरह से क्रियान्वित और अच्छी तरह से रिपोर्ट किया गया शोध ही इसे अच्छा बनाता



है। उन्होंने यह भी बताया कि उच्च गुणवत्ता वाले साक्ष्य कितने महत्वपूर्ण हैं। कार्यक्रम में विश्वविद्यालय से बडी संख्या में संकाय सदस्यों ने भाग लिया। कार्यऋम के समापन

आईक्युएसी के एकेडमिक कोआर्डिनेटर पदमेश चतुर्वेदी द्वारा आभार

# नेशनल शार्ट टर्म ट्रेनिंग प्रोग्राम

रुच प्रतिनिधि ॥ भोपाल

रबीन्द्रनाथ टैगोर विश्वविद्यालय में सात दिवसीय नेजनल जार्ट टर्म टेनिंग प्रोग्राम ऑन वेसिक ऑफ रिसर्च मेथड्स यजिंग एसपीएसएस सॉफ्टलेयर का ज्ञयोजन किया गया। यह प्रशिक्षण कार्यक्रम विश्वविद्यालय के प्रबंध मौकाय वाणिज्य संकाय तथा मानविकी एवं उदार कला संकाय तथा शासकीय हमीदिया आदर्स एंड कॉमर्स कॉलेज भोपाल के संयुक्त तत्वावधान में आयोजित किया गया। कार्यक्रम का शुभारंभ प्रोप्रजनी कांतर कुलपति, आरएनटीयू द्वारा किया गया। कार्यक्रम में बतौर मुख्य वक्ता इंडियन इंस्टीट्यूट ऑफ मैनेजमेंट बोधगया के लाइब्रेसियन डॉ.चीएम गुप्ता, रॉय यूनिवर्सिटी अहमदाबाद से डॉ.आशीच



रामी असोसियेट डीन, इंडियन इंस्टिट्यूट ऑफ सोशल साइंस एंड रिसर्च भोपाल के लङ्बेरियन, डॉ.संदीप कुमार पाठक, प्रोफेसर एडं हैंड स्कल ऑफ इकोनॉमिक्स प्राप्तार एड रुड स्कूल आफ इकानानस्त एमिटी निश्चनिद्यालय नोएडा को डॉ.कविता इंदापुरकर,इंस्टीट्यूट ऑफ प्रोफेशनल एन्युकेशन एंड सिस के असोसियेट प्रोफेसर डॉ.परमजीत सिंह तथा डॉ.स्वाती चीहान, एडवाइजर, सॅटर फॉर इकोनामिक सेक्टर द्वारा शोधार्थियों को ट्रेनिंग प्रदान की गई। सात दिन चलने

एवं प्राध्यापकों तथा सहायक प्राध्यापको ने शोध कार्य में प्रयुक्त होने वाले विभिन्न सॉफ्टबेयर के उपयोग पर हैंडस ऑन देनिंग प्राप्त की। डॉ.पीएम गुप्ता ने मेंडले सॉफ्टबेयर के प्रयोग से रिफरेंसिंग एवं रिव्यू ऑफ लिटरेचर पर प्रशिक्षण प्रदान किया। हाँ स्वाति चौद्धान ने एसपीएसएस प्रकार किया जाएगा इस पर सतत दो दिनों

### छात्रों को अंतरराष्ट्रीय स्तर की शिक्षा एवं रोजगार के अवसर मिलेंगे

## रबीन्द्रनाथ टैगोर विवि का जर्मन वार्सिटी के साथ हुआ एमओयू

#### स्वदेश संवाददाता, भोपाल

छात्रों को अंतरराष्ट्रीय स्तर की शिक्षा एवं रोजगार के अवसर प्रदान करने के लिए मध्यप्रदेश के पहले कौशल आधारित विश्वविद्यालय रबीन्द्रनाथ टैगोर विश्वविद्यालय द्वारा जर्मन वार्सिटी के साथ सहयोग संबंधी एमओय हस्ताक्षर किया गया है। इंडो यूरो सिक्रोनाइजेशन की पहल पर हुए इस एमओयू के तहत विश्वस्तरीय शिक्षा और रोजगार के अवसर पर



सेंटर ऑफ एक्सीलेंस की स्थापना की जाएगी। इस सेंटर के माध्यम में छात्रों

को हाई एंड स्किल्स की शिक्षा विश्वविद्यालय और अंतरराष्ट्रीय स्तर

पर प्लेसमेंट के अवसर प्रदान किए जाएंगे। साथ ही रबीन्द्रनाथ टैगोर यनिवर्सिटी एवं जर्मन वार्सिटी द्वारा संयुक्त डिग्री प्रोग्राम्स चलाए जाएंगे, अप्रैटिसशिप आधारित डिग्री प्रोग्राम्स के मॉडल्स को अपनाया जाएगा और ग्रीन टेक जैसे उभरते हुए क्षेत्रों में नए कोर्सेज संचालित किए जाएंगे। विद्यार्थियों के लिए ज्वाइंट रिसर्च प्रोग्राम, इंटरनेशनल ट्रांसफर प्रोग्राम एवं इंटरनेशनल इंटनज़्शिप्स भी इस एमओयू के तहत प्रदान की जाएंगी।

### आरएनटीयू और शेरलॉक इंस्टीट्यूट के मध्य एमओयू साइन

राष्ट्रीय तकनीकी दिवस पर फॉरेंसिक साइंस विषय पर अतिथि व्याख्यान का आयोजन

भोपाल, 11 मई.. रबीन्द्रनाथ टैगोर विश्वविद्यालय में विज्ञान संकाय एवं इंस्टीट्यूट ऑफ लॉ के संयुक्त तत्वाधान में राष्ट्रीय तकनीकी दिवस का आयोजन किया गया, फॉरीसक साइंस स्कोप एंड एक्सपोजर फॉम क्राइम सीन टू कोर्ट रूप विषय पर ब्याख्यान आयोजित हुआ.

#### विशेषज्ञों ने व्यक्त किए विचार

इस मौके पर बतीर मख्य वक्ता डॉ रंजीत कुमार, निदेशक शेरलॉक इंस्टीट्यूट ऑफ फॉरीसक सहंस इंडिया उपस्थित थे. साथ ही आरएनटीयू और शेरलॉक इंस्टीट्यूट ऑक शेरलॉक इंस्टीट्यूट ऑफ फॉरीसक साइंस इंडिया के मध्य एमओय किया गया. एमओय पर लय के रजिस्ट्रार डॉ विजय सिंह एवं शेरलॉक इंग्र्टीट्यर ऑफ फॉर्रीसक मार्गस



#### हों रंजीत सिंह फॉरेंसिक विचान के क्षेत्र में विशेषच हैं

हात हो कि हाँ रंजीत सिंह विगत 15 वर्षों से फाँरेसिक विज्ञान के क्षेत्र में विख्यात विशेषज्ञ हैं, जो शासकीय एवं अशासकीय गंभ्याओं में विभिन्न क्षेत्रों में निरंतर वैध्विक पटन पर अपनी रास्थाओं में विद्यास बीचा ने निरातर वीशंखक एटल पर अपनी रेकाए प्रवास कर रहें हैं जिसमें प्रमुख तेवाएं झारत सरकार में राष्ट्रीय अपराध शास्त्रा, पुलिस विभाज, म्यायालय, खुफिया एजेंसियों, साइवर कोरिसिक अदि बोजों में वे कई विकास किरानों की कामपुलती, कोरिका, अबुर टू हवेंस काइम थिलर सूरीज, शोज में पटकथा एवं फोरिसिक सीम का निर्देशन कर हस्ताक्षर किए, जिसमें दोनों इंस्टीट्यूट के मध्य ट्रेनिंग, कार्यशालाओं, सेमिनार, कोर्स आदि बिंदुओं पर मिलकर काम किया जाएगा.

इस अवसर पर अपने ख्यान में रंजीत सिंह ने फरिसिक दस्तावेज माइबर ऑरीसक एवम फिंगरप्रिंट विषयों पर गहराई से प्रकाश हाला जिसमें छात्रों ने बद्बद कर रुचि दिखाई. उन्होंने बताया कि किस तरह से फारिसिक विषय हमारे दैनिक जीवन में जाने अंजाने हमें प्रभावित करता हैं. कैसे हम साइवर फॉरीसक क्राइम से स्वयं को बचा सकते हैं. छात्रों को बताया कि मोबाइल व अन्य ग्रप्स से कैसे संभल कर उपयोग करते हुए स्वयं को सरक्षित रखना चाहिए, साध ही उन्होंने साइवर फारेसिक क्षेत्र में विद्यार्थी कैसे अपना करियर संवारे पर विस्तृत जानकारी साजा की.

### आरएनटीयू में अतिथि व्याख्यान का आयोजन

भोपाल। रबीन्द्रनाथ टैगोर विश्वविद्यालय में विज्ञान संकाय एवं इंस्टीटयुट ऑफ लॉ के संयुक्त तत्वावधान में राष्ट्रीय तकनीकी दिवस का आयोजन किया गया। फॉरेंसिक साइंसः



स्कोप एंड एक्सपोजर फ्रॉम क्राइम सीन ट कोर्ट रूम विषय पर व्याख्यान आयोजित हुआ। इस मौके पर बतौर मुख्य वक्ता डॉ रंजीत कुमार, निदेशक

शेरलॉक इंस्टीटयुट ऑफ फॉरेंसिक साइंस इंडिया उपस्थित थे। साथ ही आरएनटीयू और शेरलॉक इंस्टीट्यूट ऑफ फॉरेंसिक साइंस इंडिया के मध्य एमओयू किया गया।एमओयू पर विश्वविद्यालय के रजिस्ट्रार डॉ विजय सिंह एवं शेरलॉक इंस्टीटयुट ऑफ फॉरेंसिक साइंस इंडिया के निदेशक रंजीत सिंह ने हस्ताक्षर किए। इस अवसर पर अपने व्याख्यान में रंजीत सिंह ने फॉरेंसिक दस्तावेज, साझ्बर फॉरेंसिक एवं फिंगरप्रिंट विषयों पर गहराई से गकाषा हाला नियमें फानों से बहनह कर कनि दिस्ताई।

### रबीन्द्रनाथ टैगोर विश्वविद्यालय और एनएडीटी आरसी के मध्य एमओय

स्वदेश संवाददाता, भोपाल

रबीन्द्रनाथ टैगोर विश्वविद्यालय और धोपाल स्थित नेजनल एकेटमी ऑफ हायरेक्ट टैक्सेज के रीजनल सेटर (एनएडीटी आरसी) के मध्य समझौता किया गया। इस समझौता के माध्यम से प्रशिक्षण, शिक्षा और शैक्षणिक रुचि को बढावा दिया जाएगा। साथ ही सक्रिय सहयोग के माध्यम से प्रशिक्षण आवश्यकताओं की पहचान करना. पनएडीटी में प्रशिक्षण की गणवना बढ़ाने के लिए सलाह प्रदान करना, आरएनटीयू में प्रशिक्षण, शिक्षा की गुणवत्ता बढाने के लिए सलाह प्रदान करना एवं संस्थानों के बीच अनुसंधान, निरंतर शिक्षा गतिविधियों को बढावा देने की दिशा में कार्य किया जाएगा। इस मीके पर राजकमार घोष, आईआरएस,



अतिरिक्त महानिदेशक (प्रशिक्षण), एनएडीटी आरमी भोपाल और डॉ. विजयसिंह, रजिस्टार, आरएनटीय ने हस्ताक्षर किए। इस मौके पर संतीय चौबे, कुलाधिपति, टैगोर विवि, डॉ. अदिति चतुर्वेदी, निदेशक, एजीयू और प्रो-चांसलर, टैगोर विवि, डॉ. नितिन वत्स, निदेशक, आईक्यूएसी एवं एआईसी, आरएनटीयू, डॉ. संगीता जौहरी, प्रो वीसी, आरएनटीयू, पद्मेश

चतुर्वेदो, अकादमिक समन्वयक और सदस्य सचिवालय, आइंक्यूएसी, आरएनटीयू, राम प्रकाश मोर्या, आईआरएस, अतिरिक्त सहायक निदेशक (प्रशिक्षण), एनएडीटी, आरसी, भोपाल, डॉ. रवीन्द्र नाथ सिंह, अतिरिवत

संचालक (मुख्यालय/प्रशिक्षण), एनएडीटी, आरसी, भोपाल विशेष रूप से उपस्थित थे।

वागवानी फसलों का प्राथमिक प्रसंस्करण और मुल्यवर्धन प्रबंधन की विधियों की जानकारी



व्यवस्थितः श्रीपुः, सीयाविस्किट के वारं में बताया वारः के वारं

र्ताद्वतिया

भोपाल, १० फरवरी २०२४

#### नई शिक्षा नीति २०२०: एजुकेशन कार्यक्रम संपन्न भोपाल। नई शिक्षा नीति 2020 में आउटकम बेस्ड एजुकेशन

को लेकर रबीन्द्रनाथ टैगोर 🍒 विश्वविद्यालय में 5 दिवसीय फैकल्टी डेवलपमेंट कार्यक्रम का सफल आयोजन किया

गया। कार्यक्रम में बतौर वक्ता प्रो जेआर शर्मा, प्रबंध निदेशक

और सीईओ स्टेमबोगेल कंसल्टिंग, बॅंगलोर ने सहभागिता की। प्रो शर्मा ने ज्ञानवर्धक व्याख्यानों और इंटरैक्टिव सत्रों के माध्यम से आउटकम बेस्ड एजुकेशन के मुल सिद्धांतो पर प्रकाश डाला। उन्होंने नई शिक्षा प्रणाली में सुचौरु परिवर्तन सुनिश्चित करने में संकाय विकास के महत्व पर जोर दिया। शुभारंभ दीप प्रज्जवलित करके किया। इस अवसर पर विश्वविद्यालय के कुलपित प्रो रजनी कांत, आईक्यूएसी के निदेशक डॉ नितिन वत्स, प्रति कुलपति डॉ संगीता जौहरी सहित समस्त प्राध्यापकगण उपस्थित थे।

#### एआईसी आरएनटीयू के ड्रीम स्टार्टअप 🏲 चैलेज के 7वें संस्करण का आयोजन

### स्टार्टअप लैंगुफाई बना ड्रीम स्टार्टअप चैलेंज २०२३-२४ का विजेता

हरिभूमि न्यूजभ्भभोपाल

कंफेडरेशन ऑफ इंडियन इंडस्ट्रीज मध्य प्रदेश एवं एअइंसी आरएनटीयु के द्वारा प्रतिष्ठित झीम स्टार्टअप चैलॉज के 7वें संस्करण का आयोजन किया गया। इसमें स्टार्टअप लैंगुफाई को विजेता घोषित किया गया। वहीं, स्टार्टअप मेडिसेवा टेक्नोलॉजीज और माइंडफल टेक सॉल्यूशन को ड्रीम स्टार्टअप चैलेंज में क्रमशः द्वितीय और तृतीय स्थान प्राप्त हुआ है। यह घोषणा द्वीम स्टार्टअप चैलेंज 2023-24 के

#### २०० से अधिक ने किया आवेदन

गैरतत्त्वा है की डीम स्टार्टआप वैलेज 3 वरणों में आयोजित किया मध्य जितमें शुरुआत में 20 में अधिका स्वाटं अरण ने आवेदन किया इसके बहर 26 वृत वर मेंटरीना के लिए। जितम रूप से 14 स्टार्टआप ने प्रेजेंटरन विवा इसमें एउन्हें अधारित स्टाटंबाय केंगुफर्ड, हेल्क्केयर स्टाटंबाय बेंडिसेंबा टेक्कोलॉजी और एडटेक स्टाटंबाय ब्हाइफुल टेक संस्थूशन को प्रथम, द्वितय और तृतीय स्थान प्राप्त हुआ।

इतमें प्रथम, द्वितीय और तृतीय विजेता को पुरस्कार स्व 50,000, 30,000 और 20,000 रशि के वेक प्रवस किए



आईआईटी बॉम्बे और कानेगीं मेलव विश्वविद्यालय जैसे प्रतिष्ठित संस्था के विश्वहाँ द्वारा सहयोग प्राप्त है। इसके जरिए व्यक्तियों को साहास्कार में सफल होते, खंचर कीहल बढ़ावे और इससे जुड़े कॉन्सेप्ट को समझते वेलेडिक्टरी फंक्शन में हुई। इस दौरान जूरी मेंबर्स में टीआईई इंडिया एंजेल्स और राजस्थान एंजेल्स के चेथरमैन महाबीर प्रताप शर्मा, वी विन लि. के चेयरमैन अभिषेक गुप्ता, सीआईआई एमपी स्टार्टअप पैनल के को-कन्वीनर और विजन इंवेस्ट टेक के डायरेक्टर प्रदीप करम्बेलकर, एक्सेल व्यापार के डायरेक्टर शिवेंद्र अग्रवाल, वेंचर कैटेलिस्ट आयुष दुबे मौजूद रहे। इसके अलावा एआइसी आरएनटीय के सीईओ रोनाल्ड फर्नांडिस भी प्रमख रूप से मौजद रहे।

#### रबीन्द्रनाथ टैगोर विश्वविद्यालय की सेलिंग खिलाडी

### नेहा टाकुर ने एशियन गेम्स में सिल्वर मेडल जीतकर बढ़ाया तिरंगे का मान

रवीन्ट्रमाथ हैगोर विश्वविद्यालय रवानःनाय टगार विश्वविद्यालय को प्रविभागाली 17 वर्षीय सेलिंग खिलाड़ी नेहा ढाकुर (वाणिज्य विभाग प्रथम वर्ष) ने आज चीन में आयोजित हो रहे 19वें एशियन गेम्स 

किया। नेहर ताकुर ने 11 दौड़ के बाद 28 अंक (नेट 23) के साथ उत्कृष्ट प्रदर्शन कर सिल्वर मेडल जीता वह भारत का आज दिन का दूसरा मेडल रहा। इसके साथ ही भारत के पशियन गेम्स में अब 14 मेडल हो गए हैं, जिनमें बीन गोल्ड शामिल हैं।

मेहा ग्राम आमला वाज, तहसील हाटपिपलिया जिला देवास की रहने वाली हैं। उनके पिता ओ मुकेश अकुर किसान है और माता श्रीमती रीना अकुर कुशल ग्रहणी है। उन्हें आज गर्व है कि उनकी लाडली बिटिया



ने परिवार सहित विश्वविद्यालय, एकेडमी और देश का नाम पूरे विश्व में रोशन किया है।

विश्वविद्यालय के कुलाधिपति श्री संतीय चौबे अर्डासेक्ट सुप के एप्जीक्यूटिय वाइस प्रेसिडेंट डॉ. जवतान पुरे के एवंचनीय व्यक्त स्विक्ट स्वार्थ महिद्यार्थ गाविरी, आरम्परीय को प्री-चोक्सल स्वे अदित गाविरी पाल, कुलमीत प्रोफेस राजनी कहा जो, कुलसचिव स्वे विश्वस मिह, व्यक्ति विश्वम के दीन स्वे स्वीद पाठक और जिला खेल औपकारी समसेन जवल चतुर्वेदी ने नेहा जाकुर को सानदार सफलता के लिए बधाई और सुमकामनाएं दी

### रबीन्द्रनाथ टैगोर विश्वविद्यालय में भारतीय ज्ञान परम्परा विषय पर दो दिवसीय राष्ट्रीय शोध संगोप्दी का हुआ समापन शोध देश के लिए उपयोगी होना

# चाहिए: प्रो अमिताभ सक्सेना



विधिक जागरूकता शिविर का आयोजन संपन्न

जागरूकता से ही वित्तीय धोखेबाजी से होगा बचाव



#### जागरकता, फोकस और तीवता अनुसंधान परियोजना है लिखने की पार्रिभकता : प्रो. रजनी कांत

समय जगत, भोषात । रवीन्द्रनाथ टैगोर विश्वविद्यालय के इंटरनल ट्रांस (जासक्वास्त के इंटरन) कालिटी प्यस्त में नता आईट्रायूसरी क्रम अनुस्त्राधान रिपोर्ट के रित्त रुखन क्रम्स पर क्रम्प्रेसला का आयोजन क्रिम्स पर क्रम्प्रेसला के अस्ति रिप्ता का स्त्राधान में कार्त विषय विभाव विधाविकालय के कुरुसाई क्रम्प्रिक किस्ति कार्यम्भ हों



वि सविद्यालय की प्रति कुलपति डॉ. हिंद्यां हार कि प्राप्त के प्राप्त कुरवात है। भीनी जोरी में ने माने कराब देते हुए बताया कि आज आवश्यकता है एक अब्धे अनुस्तान संक्वा कोंग्रेस की फोल हम सब इस ओस्टरका के मानवान से सिंदेंगे। इस अक्सर पर थों, राजनी काल ने अनुसंत्रान करने के महत्व पर जोर देते हुए कहा कि अनुस्त्रान झान की नीय है और शिक्कों को अपने नुने हुए होतों में योगदान देने के लिए बेडरका माने की नीय है और शिक्कों को अपने नुने हुए होतों में योगदान देने के लिए बेडरका माने की नीय है। माने से माने माने काल काल्यक है। को नीय अपने माने काल मिल्कों की माने के में में बता में, काल कि मोने काल की कि मोने काल की काल की माने काल की काल की माने की सिंग्रेस प्रश्न या समस्या पर केंद्रित करना महत्वपूर्ण होता है।प्रो. रजनी कांत ने अनुसंधान में जागरूकता, फोकस और तीव्रता के महत्व पर जोर दिया।वहीं उन्होंने साहित्य न आनंत्रकात, कारकात और तेहा कि नरस्य पर आनं एक प्रयत्न पर करना साकाय समीक्षा, शोष प्रद्वित और तेटा किल्लेषण जैसे किंद्रवीं पर भी जो र दिया। कार्यक्रम में विश्वविद्यालय से बड़ी संख्या में संक्राय सदस्यों ने माग लिया।

### रबीन्द्रनाथ टैगोर विवि में दस दिवसीय ओरिएंटेशन कार्यक्रम संपन्न



भोपाल। रबीन्द्रनाथ टैगोर विश्वविद्यालय के केंद्रीय प्रस्तकालय में दस दिवसीय ओरिएंटेशन कार्यक्रम का आयोजन किया

कार्यक्रम में बतौर विषय विशेषज्ञ डॉ. पी के त्रिपाठी, लाइब्रेरियन अध्यक्ष, डॉ. राकेश कुमार खरे, मुख्य पुस्तकालयाध्यक्ष आरएनटीयू, डॉ. संजीव कुमार गुप्ता, डीन इंजीनियरिंग आरएनटीयू व संरक्षक नेशनल डिजीटल लाइब्रेरी ऑफ इंडिया , डॉ. प्रभात पांडे, अध्यक्ष म.प्र. लाइब्रेरी एसोसिएशन, विशेषरूप से उपस्थित थे। कार्यक्रम के शुभारंभ अवसर पर डॉ. राकेश कुमार खरे, मुख्य पुस्तकालयाध्यक्ष ने स्वागत भाषण देते हुए बताया कि आज डिजीटल जमाने में भी पुस्तकों का पठन-पाठन कितना आवश्यक है।

उन्होंने आधनिक तकनीकों के टपयोग के साथ-सा पुस्तकों के महत्व पर प्रकाश दाला। वहीं बर्वा विशेषज्ञों ने कार्यक्रम के माध्यम से पुस्तकाल उपयोगकर्ताओं को उन सभी नवीन तकनीकों रं बारे में जानकारी दो जो पुस्तकालय में उनव पढ़ने. लिखने और याद रखने को क्षमताओं व और बेहतर बनाएगी। विश्वविद्यालय के सन विद्यार्थियों को पुस्तकालय एवं सभी प्रासंगिर सूचना संसाधनों का उपयोग करने की सलाह दी सचिन चैरसिया, सहायक पुस्तकालयाध्यक्ष विषय से संबंधित सभी ई-संसाधन, ओपन एक्से ई-संसाधन एवं पुस्तकालय में उपलब्ध सः प्रकार की सेवाओं के बारे में फैकल्टी औ विद्यार्थियों को विस्तृतरुप से बताया।

स्वदेश संवाददाता, भोपाल

रवीन्द्रनाथ टैगोर विश्वविद्यालय के विधि संस्थान विधिक सहायता क्लिनिक के द्वारा विधिक सेवा प्राधिकरण, रायसेन के संयुक्त तत्वाधान में आदर्श गर्ल्स हायर सेकण्डरी स्कूल रायसेन में विधिक जागरू कता शिविर का आयोजन किया

गया। इस अवसर पर बतौर मुख्य अतिथि संगीता यादव, सचिव एवं सह जिला न्यायाधीश. विधिक सेवा प्राधिकरण रायसेन, विशिष्ट अतिथि अनीसउदीन अञ्चासी, लीगल एड आफिसर, विधिक सेवा प्राधिकरण रायसेन, आर एनटीय के विधि विभाग डीन डॉ. निलेश शर्मा, एवओडी डॉ॰ नाईश जमीर, विधिक सहायता क्लिनिक की समन्वयक डॉ. मेघा घुघुसकर उपस्थित थे। इस अवसर पर संगीता यादव ने साइबर अपराध के बारे में विस्तृत जानकारी देते हुए कहा यदि हम इलेक्टॉनिक माध्यम की बात करें तो हम लोग लैपटॉप, डेस्कटॉप या मोबाइल का प्रयोग करते हैं तो उसमें आपके व्यक्तिगत फोटोग्राफ, लॉगइन आईडी, पासवर्ड सहित बैंक की

डिटेल होती है। जिसे हैकर हैक कर लेते हैं अर्थात इस पर अनाधिकृत अधिकार प्राप्त कर लेते हैं । इसी प्रकार फिशिंग भी एक प्रकार का साइवर अपराध है जो कि ईमेल पर लिंक भेजकर आपकी गोपनीय जानकारियां अनाधिकृत तरीके से प्राप्त कर लेते हैं। इसलिए आप सब सावधान रहें. सतके रहें । वहीं श्री अनीसउदीन अब्बासी जी ने भी सभी को सावधानी बरतने की सलाह दी।

#### नुक्कड़ नाटक की प्रस्तृति

कार्यक्रम में विधि संस्थान के छात्रों ने नुक्कड़ नाटक के माध्यम से साइबर अपराधों से सुरक्षा हेतु जागरूकता का ग्रंहेण हिंगा। रूप शिक्षित में प्राटका अपराध की थीम पर आदर्श गर्ल्स हायर सेकेण्डरी स्कूल रायसेन की छात्राओं ने पोस्टर प्रतियोगिता में प्रथम विजेता साजिया खान दितीय विजेता जिया मौहर एवं तृतीय विजेता झलक कांकडे को प्रमाण पत्रदेकर पुरस्कृतकिया गया ।

#### रबीन्द्रनाथ टैगोर विश्वविद्यालय में अनुसंधान रिपोर्ट पर तृतीय उन्मुखीकरण कार्यशाला का आयोजन



टैगोर विवि में हुई अनर्सधान रिपोर्ट पर तृतीय उन्मुखीकरण



भोपाल । रबीन्द्रनाथ टैगोर विश्वविद्यालय के इंटरनल क्वालिटी एस्यरेंस सेल ( आईक्युएसी ) द्वारा अनुसंधान रिपोर्ट के लिए लेखन कौशल पर कार्यशाला का आयोजन किया जा रहा है। तृतीय कार्यशाला में बतौर विषय विशेषज्ञ कुलपति प्रोफेसर रजनी कांत उपस्थित थे। कार्यक्रम के प्रारंभ में विश्वविद्यालय की श्रेया शर्मा, आईक्यूएसी सचिवालय ने स्वागत वक्तव्य देते हुए बताया कि अच्छे अनुसंधान लेखन कौशल के लिए यह कार्यक्रम कितना आवश्यक है ।इस अवसर पर प्रो. रजनी कांत ने श्रंखला का तीसरा भाग उच्च-गुणवत्ता वाले अनुसंधान और साक्ष्य के साथ-साथ रचनात्मक शोध पर केंद्रित रखा। उन्होंने गुणवत्तापूर्ण शोध के महत्व पर विस्तृत रूप से जानकारी साझा की।

### आरएनटीयू के वार्षिकोत्सव 'रिदम2के23' का आगाज

भोपाल(काप्र)।

विद्यार्थियों को अनशासन और समय प्रबंधन पर ध्यान देना चाहिए। उन्हें एक हाँबी अपने जीवन में अवश्यक रखनी चाहिए। विद्यार्थियों को किताबें पढ़ने की आदत डालनी चाहिए। यह बात स्वीन्द्रनाथ टैगोर विश्वविद्यालय में डॉ. अदिती चतुर्वेदी वत्स, प्रो-चांसलर, आरएनटीयू ने छात्र-छात्राओं को संबोधित करते हुए कही। मौका था विश्वविद्यालय के स्टूडेंट एक्टिविटी काउंसिल (सैक) के वार्षिकोत्सव 'रिदम 2के23' के शुभारंभ अवसर का। उन्होंने बताया कि स्टूडेंट एक्टिविटी काउसिल के छात्र इस आयोजन की तैयारी करते हैं। सीनियसं अपने जनियर छात्रों को भी सिखाते हैं कि कैसे सफलतापूर्वक कार्यक्रम किया जाता है। उन्होंने बताया कि इस पांच दिवसीय रिग्न 2023 के अंतर्गत 13 अप्रैल को बालीवड के सप्रसिद्ध कलाकार आशीष विद्यार्थी विवि के विद्यार्थियों से रुवर होंगे। 14 अप्रैल को एनवल फंक्सन आयोजित किया जाएगा। वहीं समापन 15 अप्रैल को सप्रसद्धि बालीवड सिंगर दर्शन रावल का सेलेब्रिटी नाइट के साथ किया जाएगा। कुलपति डॉ. ब्रम्ह प्रकाश पेठिया ने विद्यार्थियों को इस आयोजन



सफलतापूर्वक कराने की शुभकामनाएं दी। साथ ही उन्होंने विद्यार्थियों को कार्यक्रम से सीख लेते हुए उसे अपने जीवन में उतारने पर जोर दिया। शुभारंभ अवसर पर विद्यार्थियों सहित फैकल्टी को भी फिट रहने के लिए सर्टिफाइड ट्रेनर सतीश कुमार, पूर्व रणजी प्लेयर ने शिरकत की। इस अवसर पर डॉ. संगीता जीहरी, प्रो-वाइस चांसलर आरएनटीय, डीन अकेडमिक डॉ. संजीव गुप्ता, डीएसडब्ल्यू डॉ. ऑकित पेंडित, सभी विभागों के अधिष्ठाता, विभागाध्यक्ष और बडी संख्या में

### हरिभूमि

भोपाल - मुख्य संस्करण

11 Apr 2023

रबीन्द्रनाथ टैगोर विश्वविद्यालय के वार्षिकोत्सव रिदम २/ के २३ का आगाज

### विद्यार्थियों को एक हाँबी अपने जीवन में अवश्य रखनी चाहिए: डॉ. अदिती



हरिभूमि न्यून ६% मोपाल

विद्यर्थियों को अनुशासन और समय प्रबंधन पर ध्यान देना चाहिए। उन्हें एक डॉबी अपने जीवन में अवस्थ रखनी चाहिए। विद्यार्थियों को कितावें पदने की आदत डालनी चारिए। यह बात रवीन्द्रनाथ टैगोर विश्वविद्यालय में डॉ. अदितो चतुर्वेदी वस्स, प्रो-श्रांसलर, आरएनटीय ने संभागार में



करते हुए कही। मौका था विश्वविद्यालय के स्टूडेंट एक्टिविटी कार्डीसल (सैक) के वार्षिकोत्सव

उन्होंने बताया कि इस पांच

दिवसीय रिदम 2023 के अंतर्गत 13 अप्रैल को बॉलीयुड के सुप्रसिद अप्रेल को बॉलीयुड के सुप्रसिद्ध क्लाकार आसीप विद्यार्थी विद्यार्थियो से रूबरू होंगे। 14 की प्रनुअल फेक्सन आवोजित किया जाएगा। विश्वविद्यालय के कुलपति डॉ. ग्रह्म प्रकाश पेठिया ने शुभकामनाएं दी।

## विद्यार्थियों में समय प्रबंधन और अनुशासन का होना जरूरी

स्वदेश संववादाता, भोपाल

विद्यार्थियों को अनुशासन और समय प्रबंधन पर ध्यान देना चाहिए। उन्हें एक शौक अपने जीवन में अवस्पक रखनी चाहिए। विद्यार्थियों को किताबें अवश्यक रखना चाहरू। तथायायम् का कतास पढाने को आदत डालानी चाहिए। यह बात रवीन्द्रनाथ टैगोर निक्ष्यविद्यालय में डा. अदिती चतुर्वेदी तत्स, प्रो-चांसलर, आरएनटीयू ने सभागार में उपस्थित छात्र-छात्राओं को संबोधित करते हुए कुछी। मौका था विश्वविद्यालय के स्टडेंट एक्टिबरी

काउसिल (सैक) के वार्षिक 'रिदम 2के 23' के शभारंभ अवसर का। उन्होंने आगे बताया कि स्टूडेंट एक्टिविटी काउंसिल के छात्र इस आयोजन की तैयारी करते हैं। सीनियर्स अपने जूनियर छात्रों को भी सिखाते हैं कि कसे सफलतापूर्वक



उन्होंने बताया कि इस पाब विक्सीय रिदम 2023 के अंतर्गत 13 ऑसिको फिल्म अभिनता आतीम विकासी विकासीयों के बीम पहुंचेगे। 14 ऑसि को वार्षिक उत्तव आयोजित किया जाएमा 1वहीं समाजन 15 औरत को प्रसिद्ध बालीवुड कर तथार दर्शन राजत का सेनीविटी बाहर के नावा किया जाएमा 1वह अभवसर पर रिवर्णविकासक के कुन्योंने ही, अहम प्रकाश प्रतिक्ष में विकासीयों के इस आयोजन के सफलवायूरीक करने की अफलमारपेदी साथ के उन्होंने विवासीयों को अध्येतम भी सीव दीन पूर्व रहने अपने की उत्तरने पर और दिया। ग्रुमारेन अवसर पर विवासीयों वैकलनी को भी किट रहने के लिए सीटेकाइवर्डनर सतीच कुमार, पूर्व राजनी विकासी ने भी रिसरकत की।

#### रविन्द्रनाथ टैगोर विश्वविद्यालय में छ: दिवसीय डंडक्शन प्रोग्राम "दीक्षारंभ" संपन्न

### छात्र जीवन में अनुशासन सक्सेस की पहली सीढ़ी है: डॉ. विजय सिंह



रबीन्द्रनाच टैगोर विश्वविद्यालय में प्रथम वर्ष के विद्यार्थियों का स्वागत समारोह और इंडक्शन प्रोग्राम संपन्न हुआ। दीक्षारंभ में विश्वविद्यालय के सभी विभागों के छत्र-छत्रएं शामिल हुए। इस कार्यक्रम में प्रो-चांसलर खें. अदिति चतुर्वेदी वस्म, कुलसचिव डॉ. विजय सिंह, प्रतिकुलपति डॉ. संगीता जीहरी, डोन एकेडिमक डॉ. संजीव मुखा, डोन काउंसलिंग डॉ. रित्

. कुमारन और डीएसडब्स्यू के डीन श्री ऑकित पंडित उपस्थित थे। कार्यक्रम को संबोधित करते हुए डॉ. अदिति चतुर्वेदी वस्म ने सभी नवांगत विद्यार्थियों का स्वागत करते हुए बताया कि आपके जीवन का यह गोल्डन टाइम आया विश्वविद्यालय में आपको चहुंमुखी विकास के भरपूर अवसर मिलेंगे। हमारे पास रिसर्च को लेकर 20 एक्सिलेंस ऑफ सेंटर कार्य कर रहे

हैं। हमारे पास दो फ्लैमशिप प्रोग्राम

है, पहला विश्वरंग और दूसरा शोध

खर । साथ ही उन्होंने 5 मंत्र दिया. पहला योगसेल्फ, दसरा स्टडेंटस का वेलकम किया इस अवसर पर डॉ विजय सिंह ने भी स्टूडेंट्स का वेलकम किया। उन्होंने बताया कि विश्वविद्यालय में देश के कोने कोने और दूसरे देशों के छात्र भी प्रवेश तिए हैं। इस विश्वविद्यालय में अब्ब सभी छात्रों को अलग-अलग कल्चर, खान-अंत्र को अत्यन-अत्य केटचर, खीन-पान, पहनावा सबसे रुवरु होने का अत्यस् मिलेगा। उन्होंने बढ़ाया कि भ्वरत विश्व पुरु बनने के रास्ते में हैं। जिसमें आप सभी स्टुडेंट्स को अपनी सहभागिता देनी है। उन्होंने नई विश्वा नीति के अंतर्गत पाठ्यक्रमों की जानकारी के साथ-साथ बताया कि आपके पास अब खुला आसमान है और आप ऊची उड़ान भरने के लिए तैयार हो जाइए ।विश्वविद्यालय अध्यक्ष कदम

कदम पर साध देगा। कीप इन टच बिंद योग फैकेल्टी योरसेल्फ चैंचा स्टाडी के साथ आउट फोकस करें और पांचवा स्टार्ट रोडिंग इन्हें अपने जीवन का हिस्सा बनाएं और प्रतिदिन इन सुत्रों को अपनाएं आप खुद में बदल महसुसकरेंगे।

#### #CelebSays

#### टैगोर राष्ट्रीय नाट्य विद्यालय के छात्रों ने किया नाटक 'ताशेर देश' का मंचन

### एकरस जीवन से ऊबकर सौदागर दोस्त के साथ यात्रा पर निकला राजकुमार



भोपाल. शहीद भवन में टैगोर राष्ट्रीय नाट्य विद्यालय के प्रथम वर्ष के विद्यार्थियों ने नाटक ताशेर देश का मंचन किया। नाटक खीन्द्रनाथ

रणजीत साहा ने किया। नाटक का निर्देशन मनोज नायर का रहा। नाटक के मर्म को मंतव्य को कोरस वे माध्यम से बताया। पूर्वाभ्यास के दौरान कुछ प्रोसेस के जरिए कलाकारों ने दूश्यों को आकार दिया। यह नाटक गहरे रहस्यों को



रानियों में जागी आशा की लहर

इसमें राजकुमार एकरस जीवन से ऊबकर सौदागर मित्र के साथ यात्रा पर निकलता है। जहां दोनों नए देश में पहुंचे हैं। लोग तास्वेशी राजपुत्र और सौदागर से अधिमत होते हैं। राजा नियमों के पावंदी के परुति राजपुत्र की यवस्ता बेबाक प्रवृत्ति के लिए निर्वासन की घोषणा करता है लेकिन रानियों और दरबारी के मना करने पर निर्वासन दंड टल जाता है। राजपुत्र के विचार तारवंशियों की रानियों में आशा की लहर फैलाते हैं।

### विद्यार्थी सर की क्लास में स्टूडेंट्स को मिले जिंदगी को बेहतर ढंग से जीने के मूलमंत्र रिपोर्टर • IamBhopal

Mobile no. 9827080406 हमें खुद को महत्वपूर्ण मानना

चाहिए, क्योंकि जब आप स्वयं को महत्वपूर्ण नहीं मानते तो दुनिया कैसे मानेगी। यह कहना था, जाने-माने फिल्म अभिनेता आशीप विद्यार्थी का जो कि मुरुवार को स्त्रीन्द्रनाथ टैगोर विश्वविद्यालय के वार्षिकोत्सव में मोटिवेशनल सेशन के लिए पहुंचे। एक्टिंग के साथ-साब काफी समय से आशीष विद्यार्थी स्टडेंट्स के बीच मोटिवेशनल स्पीकर के रूप में उभरे हैं जिन्हें सुनना काफी पसंद किया जाता है क्वोंकि वे आरएनटीयू में बॉलीवुड एक्टर और मोटिवेशनल स्पीकर आशीष विद्यार्थी का सेशन



काफी साफ और बेबाकी से बोलते हैं। उनकी शैली सिर्फ मीटी बातें करने वाली नहीं बल्कि बे

श्रोता को अंदर से बक्सोर देते हैं। ऐसा ही बेबाक अंदाज उनका गुरुवार को नजर आया जब वे

ळात्रों से इंटरेक्टिव अंदाज में बात करते हुए स्वयं को बेहतर बनाने के कई टिप्स दे रहे थे। इस दौरान उन्होंने उन्होंने ने 'इट्स माय लाइफ एंड आई एम अमेजिन' का मूल मंत्र दिया। इस दौरान कार्यक्रम में उन्हें मूर्त नम्माद्या इस दारान कावकान में रबीन्द्रनाथ टैगोर यिवि के कुलाधिपति संतोष चीत्रे, आईसेक्ट के निदेशक डॉ. सिद्धार्थ

चतुर्वेदी, प्रो. चांसलर डॉ. अदिति चतुर्वेदी और बाइस चांसलर डॉ. ब्रह्मप्रकाश पेठिया मीजूद रहे। प्रकार पाठिया माजूद रहे। रियाज ऑफ लाइफ का मंत्र : रियाज ऑफ लाइफ का मूलमंत्र देते हुए कहा कि जो पसंद है उसे करते रहें। बार-बार रियाज करें। कई बार आप गिरेंगे, हारेंगे पर अंत में सीखेंगे और बेहतर बनेंगे।

#### छात्र रूप में कोई जज नहीं करता

उन्होंने कहा कि मैं सुबह 4.30 बजे उठता है। फिर एक घटे बड़ा सपना देखता हूं और फिर पुरा दिन उसे पूरा करने के लिए मेहनत करता हूं। वहीं बात प्रत्येक व्यक्ति अपनाए तो वह जीवन में अपने सभी सपने जरूर सब कर वापगा। उन्होंने छात्रो को बताया कि हमारे काम से हमारी पहचान बनती है इसतिए पढ़ाई के दौरान के मिले समय को भविष्य की तैयारी के रूप में इस्तेमाल करें। इस समय कोई आपको जज नहीं करेगा फिर जब आप दनिया के सामने होंगे

#### 'द इवॉल्विंग विद्यार्थी बनने की कोशिश करें

इसके बाद उन्होंने 'द इवीत्विग विद्यार्थी ' का मूलमंत्र देते हुए कहा कि हमेशा हर समय में रिलेवेंट रहने के लिए हमेशा एक विद्यार्थी बने रहें और सीखते रहें। साथ ही कहा कि घुलने–मिलने की बॉइस हमारे ऊपर है। मैंने अपनी जिंदगी बहुत सोब-समझकर दोरत बनाए हैं। मिलता बहुत से लेकिन दोस्त वुनकर बनाता हं क्योंकि मैं जानता हूं कि जिनके साथ भी में समय बिताता हूं, मैं सिर्फ उनसे मिलता ही नहीं हूं । अपना कुछ उनमें छोड़ देता हूं और बहुत कुछ उनसे अपने अंदर घूलने देता हूं।

#### 'मोर आई गिव, मोर आई गेट' का मंत्र

आशीव विद्यार्थी ने इसी के साथ मोर आई मिव, मोर आई गेट का मूलमंत्र देते हुए कहा कि खुद को इन्पोर्टेट मानते हुए कन्फर्ट जोन से बाहर निकलकर हमें सुनहरे मीकों की तलाश करना होगी। सपनों को पूरा करने के लिए कई त्याग करने होते हैं। इसके लिए मैं मूलमंत्र देता हूं कि 'दे जिंदगी को जरा और, ले जिंदगी से जरा"। इस मीके पर स्टूडेंट्स ने उनसे कई सवाल भी किए।

चंद्रयान-3 की सफलता पर बडी झील में लहराया तिरंगा

### तालाब की लहरों पर निकाली विशाल नौका तिरंगा यात्रा

वडी झील निम्म शीतल दार की बरिया से प्रेयहर एक बने हेन हुआ और तहरी के बीच प्रेया संकल्प पुण प्रमान के पुणाओं ने हालों में तिरंग झंडा लंकर नीकर तिरंग सामा गमार्था है। इसमें संकटी जुलाओं ने करी जीत के बीच तहने में भारत माना को जय, हिंदुरतान निज्ञान के नारे लगाए।

#### सड़क से लगे भारत माता की जय के नारे



प्रो, जंगनतर ही ,अबिनित स्तुविती वतन ने संद्रधान 2 हारा रुपलनापूर्वक वंद्रमा सी लास पर लिखा करने पर इसले के सभी विद्यानिकों व देशानीकों को सार्टिक करने एवं पुन्धानामन ही । उनकी स्त्राप्ति के आदिश अनुस्थान के क्षेत्र में देश ने एक वार्र फिल्मिसक उपलोध्या आया की

नमन्त्रार हारा वैज्ञानिको वहँ मेह नत को नमन करने का एक विन्ता प्रदान किया प्रपात । प्रोममुक्त ही, मिरिक्ट विवाही के मार्गीदर्शन में स्वीव्यवस्ट देशोर प्रित्तविश्वालय भोपाल के विज्ञावियों क्रा येज्ञानिकों की मेहनत वहँ नमन करते हुए सन्द नमस्कार कराया गया (देश में अनेक

#### टैगोर विवि में चन्द्र नमस्कार योग द्वारा इसरों के वैज्ञानिकों को किया गया नमन



### आरएनटीयु के नर्सिंग विभाग व एनएसएस ईकाई का विश्व एडस दिवस पर विशेष आयोजन

विश्व एडस दिवस के अवसर पर राष्ट्रीय सेवा योजना इकाई रबींद्रनाथ टैगोर विश्वविद्यालय भोपाल द्वारा अपने गोद ग्राम तिलेंडी में रैली व मानव श्रृंखला का आयोजन किया गया। एनएसएस स्वयंसेवकों ने शासकीय माध्यमिक स्कल तिलेंडी के लगभग 250 छात्र छात्राओं के साथ एड्स जागरुकता के नारे डरना नहीं समझना होगा तभी एड्स से बचना होगा। समय-समय पर जांच कराएं, बीमारियों को दूर भगाएं, हम सबने यह ठाना है, एड्स को दूर भगाना है जैसे नारे लगाते हुए गाँव में रैली निकालकर सभी ग्रामवासियों को एडस से बचाव के तरीके अपनाने का आह्रान किया। इसी के साथ स्कल परिसर में एड्स दिवस के लोगों का निर्माण भी मानव श्रंखला बनाकर किया गया।कार्यक्रम की



मुख्य अतिथि स्कूल की प्राचार्य कमलेश मिश्रा ने विद्यार्थियों को संबोधित करते हुए कहा कि गांव में अवसर अपशिक्षित व विना डिग्री धारी डॉक्टर कई बार सस्ते इलाज के चकर में नई सुई का इस्तेमाल नहीं करते हैं ऐसे में एड्स फैलने की आशंका रहती है। अत: बच्चों व युवाओं को ध्यान रखना चाहिए कि ग्रामीण लोगों को जागरुक करें कि जब भी वे इलाज करवाएं नई सुई का ही उपयोग करवाएं। कार्यक्रम में मुख्य भूमिका नर्सिंग विभाग की दुयुटर प्रियंका पंडित, कंचन चौरे, रीता सलामे व स्वयंसेवक अविनाश कुमार, अविन रघुवंशी, ऋषिका रघुवंशी,शुभम माइकल, अमित कुमार, सत्यम वर्मा इत्यादि की रही।

# वॉक से शुरू हुई विरासत समिति

भोपाल। खींद्रनाथ टैगोर विश्वविद्यालय के छात्रों द्वारा गठित 'विरासत समिति' ने 20 जनवरी, 2024 को अपने पहले कार्यक्रम की शुरुआत की। यह एक पदयात्रा थीं, जो रायसेन के प्रसिद्ध भीमबेटका शैल आश्रय और आशापुरी मंदिर समूह से होकर गुजरी।

इस पहल ने क्षेत्र की समृद्ध ऐतिहासिक विरासत के संरक्षण अन्वेषण और सराहना के प्रति समिति की प्रतिबद्धता को दर्शाया। यात्रा का मार्गदर्शन भोपाल के जाने-माने वरिष्ठ पुरातत्वविद डॉ. नारायण व्यास, भारतीय ज्ञान परंपरा केंद्र की समन्वयक डॉ. सावित्री सिंह परिहार और इतिहास के



सहायक प्राध्यापक व कार्यक्रम अधिकारी गब्बर सिंह ने किया। पदयात्रा का नेतृत्व छात्र समन्वयक पुष्पेंद्र बंसल और अविन रघुवंशी ने किया। वॉक में एनएसएस के स्वयंसेवकों सहित लगभग 60 युवाओं ने सहभागिता की। युवाओं ने भीमबेटका के शैलाश्रयों में बने शैल चित्रों के बारे में नारायण

व्यास से विस्तृत जानकारी प्राप्त को। इस अवसर पर श्री व्यास ने कहा कि रबीन्टनाथ टैगोर विश्वविद्यालय द्वारा विरासत समिति की स्थापना इतिहास के संरक्षण में सहायक सिद्ध होगी ऐसी आशा है। की ओर प्रस्थान किया, जो कि यूनेस्को विश्व धरोहर स्थल है और प्राचीन शैल चित्रों के लिए प्रसिद्ध है।

## रायसेन के ऐतिहासिक स्थलों के हैरिटेज एनएसएस और आरएनटीयू का साक्षरता कार्यक्रम

जागरण, भोपाल। रबीन्द्रनाथ टैगोर विश्वविद्यालय की राष्ट्रीय सेवा योजना इकाई के स्वयंसेवकों ने साक्षरता रैली का आयोजन किया। दरअसल एनएसएस के इन

स्वयंसेवकों द्वारा अपने गोद ग्रामों में निरंतर बाल साक्षरता के कार्यक्रमों का आयोजन कर सरकारी स्कुल के बच्चों को पढ़ाई का महत्व समझाया जा रहा है ताकि वे अच्छे से पढकर आगे बढ़ सकें। इसी क्रम में तिलेंडी व बरबटपुर में आयोजित कार्यक्रम



में शामिल होने आए कुलपति डॉ. रजनी कांत ने जब गांव के सरकारी स्कुल में बच्चों को बिना स्कल बैग के देखा तो उन्होंने अपने पैसों से स्कल के 25 छात्र छात्राओं को स्कल बैग उपहार स्वरूप दिए। साथ ही विश्विद्यालय की तरफ से 40 अन्य छात्र छात्राओं को कॉपी, पेन व अन्य पठन सामग्री भी प्रदान की गई।

### आरएनटीयू के कैडेट ऋषभ सोनी राष्ट्रीय ध्वज को देंगे सलामी

भोपाल। रवीन्द्रनाथ टैगोर विश्वविद्यालय के एनसीसी नेवल विंग कैडेट ऋष सोनी दिल्ली में आयोजित गणतंत्र दिवस परेड में कर्तेच्य पथ पर राष्ट्रीय ध्वज को सलामी देंगे। ऋषभ सोनी विश्वविद्यालय में बीएससी एग्रीकल्चर के साथ एनसीसी में ततीय वर्ष के कैडेट है। राष्ट्रीय कैडेट कोर महानिदेशालय



विलयरमिस्ट द्वारा गणतंत्र दिवस केंप 01 जनवरी से 29 जनवरी उन हर वर्ष दिल्ली में आयोजित होता है, जिसमें देश भर के एनसीसी के 17 निदेशालय में से कड़ी चयन प्रक्रिया के बाद दो हजार से

अधिक एनसीसी कैडेट भाग लेते हैं। पीओ कैडेट ऋषभ सोनी मध्य प्रदेश एवं छत्तीसगढ़ निदेशालय के चुनिंदा 128 कैडेटस में शामिल है जिसमें नेवल विंग के कुल 12 कैडेट्स का चयन होता है। ऋषभ सोनी 27 जनवरी को प्राइम मिनिस्टर रैली में देश के प्रधानमंत्री नरेंद्र मोदी के समक्ष भी परेड में शामिल रहेंगे। ज्ञात हो कि आरडीसी में चयन की तैयारी 6 माह पहले से ही शुरू हो जाती है। कैडेट्स को अलग अलग स्तर पर चयन प्रक्रिया से गुजरना पड़ता है। पहले युनिट लेबल पर चयन, फिर ग्रुप लेबल पर और उसके बाद डायरेक्टोरेट की टीम के लिए चयन होता है।

#### 🚨 राजधानी

भोपाल। इन पॉक्समें को परितासं किया राष्ट्रीय सेवा योजना इकाई एखेन्द्रमध्य देशार विसर्वास्थ्यालय भोपाल के कार्यकेस्करों, रहातसर राष्ट्रीय सेवा योजना इता 'खेर-किरा' योग पर मर्च कप्पुर्क चित्रारण का अगोजन कार्यक्र किराम कंतर्यंत यांच साम्यार्थ स्कृति के 150 से अधिक क्यांचे को गर्म कपाई क्रास्ट्रस्थ प्रदेश स्वतार्थ के अधिक अध्यार प्रकार दिए एए। कार्यक्रम में बातिर पुरुश श्रीतिक स्वीचेद्रस्था देशार विसर्वाधालय के कुलाकी भ्री रामांचेका की गरियालय कार्यक्रीय देशा हो। इस अवसर पर स्वर्यक्षित के कहारी क्यांचे को संबोधित करते हुए उसीरी कहा कि परीवालय से

न{द्रितया-परोपकार ही मनुष्यता की राच्यी पहचान है, युवाओं को परोपकार से ओड़ना यह करने के समान है : प्रो. रजनीकांत

राष्ट्रीय सेवा योजना इकाई रबीन्द्रनाथ टैगोर

विश्वविद्यालय द्वारा गर्म कपड़ों का वितरण

रबीन्द्रनाथ टैगोर विश्वविद्यालय की

प्राचार्य की कमलेश मिश्रा, सरचंच मंगरीसगरतन सिंह अहिरगर, आर एन टी यू के डींग ऑफ स्टूडेंट खेलफेक्स ऑकत पॉडिंग, डॉ.कपिल सोनी, डॉ. एड्ला सिंह, कृषि संकार के सहम्यक प्राथमप्रकृष्ट में मुकार के सहम्यक

मोपाल, १२ गनवरी २०२४

RNTU's NSS unit carrying legacy of Swami Vivekanand, Mahatma

**Gandhi: Santosh Chaubey** 



the matter of sums ried out.

In the camp organised in the adopted widage Flends the students regogned them sate valued the despending of the off approximate value of the students of the second out.

### विद्यार्थियों और शिक्षकों ने लिया आरएनटीयू के स्वयंसेवकों ने किया ऐतिहासिक स्थलों का भ्रमण मतदान का संकल्प, किया जागरूक



वीर प्राप्त करणा स्वाप्त स्वाप्त स्वाप्त अपना अपना अपना अपना स्वाप्त स्वापत स्वाप

मोष्मल । मध्य प्रदेशों के प्राचीन इतिहस्स से युवा पीढ़ी को अवगत कराने के उद्देश्य से राष्ट्रीय सेवा योजना इकाई, विधि संस्थान व मानविकी एवं उदार कला संकाय स्वीन्डनाथ टैगोर विश्वविद्यालय आरण्नटीयू द्वारा संयुक्त रूप



ानस्वारको न अनुशा बच्चा के सामाध्य प्रश्निक्त है। जाती ह

से शैक्षणिक भ्रमण का अधोजन किया गया। जिसमें गप्त कालीन स्थल उदवगिरी व बौद्ध धर्म के प्राचीन गौरव के लि विश्वविख्यात सांदी के स्तप का भ्रमण करने 50 दिवार्थियी का दश राविष सेव योजना कार्यक्रम अधिकारी गाव्य सिंह व तिथि संस्थान की असिस्टेट प्रीकेसर मार्थ्यी प्रदेश्य के नृत्य में गाया गाव्य सिंह ने बताया कि उत्यक्तियों में संस्थान देश की किस्ती गाँग प्राप्ति सिंह ने बताया कि उत्यक्तियों में नेतृत्व में गया। गब्बर सिंह ने बताया कि उदयगिरी में संभवत: देश की पहली गणेश प्रतिमा है। वहां वहानों पर

उत्कीर्ण शख लिपि भी दनिया की सबसे प्रानी लिपियों में से एक है। मीर्य वंश के सम्राट आशोक से लेकर गुम्बंशीय सम्राट विक्रमादित्य तक की यह कर्मभूमि रही है। सांची बाँद्ध धर्म व दर्शन की ऊंचाइयाँ की ओर संकेत करता है। शैक्षणिक भूमा। के सफल आयोजन पर मानविकी एवं उदार कला संकाव कि डीन डीं रुवि ्राप्तकः संकेत करता है। शिक्षाणक भ्रमाण क सकता अवधान भर नाज्यमा ५५ वर्षाः स्थान स्वीतः प्रथम मिश्र तिवारी व विधि संस्थान की एवंडोडी डॉ. नाईझ जमीर ने विद्यार्थियों को शुभकामनाएं दी।

### एनएसएस इकाई ने मिशन ब्रीदस 2023 के तहत किया पौधरोपण

भोपाल । राष्ट्रीय संवा योजना इकाई रवीन्द्रनाथ टैगोर विश्वविद्यालय भोपाल द्वारा मिशन बीदस 2023 का शभारंभ अपने गोदग्राम तिलेंडी के शामा शाला में छायादार व फलदार पौधे लगाकर किया। स्वयंसेवकों द्वारा आईटीबीपी, एसोसिएशन ऑफ आल इंडस्ट्रीज मंडीदीप, प्रदूषण नियंत्रण बोर्ड रायसेन, आईक्युएसी इत्यादि के सहयोग से निरंतर पौधरोपण किया जा रहा है। इसी कड़ी में विवि परिसर में आईटीबीपी के जवानों के साथ नीम, जामुन, पीपल आदि के पीछे लगाए। कार्यक्रम अधिकारी गब्बर सिंह ने बताया मिशन ब्रीद्स के तहत इस साल के अंत तक प्रत्येक सप्ताह चिन्हित स्थानों पर पौधरोपण किया जाएगा।



आल इंडिया इंटर यूनिवर्सिटी प्रतियोगिता

### रबीन्द्रनाथ टैगोर विश्वविद्यालय की साफ्टबाल टीम पंजाब रवाना

रबीन्द्रनाथ टैगोर विश्वविद्यालय टीम आल इंडिया इंटर यनिवर्सिटी में भाग लेने के लिए पंजाब रवाना हुई। टूर्नामेंट 5 अप्रैल से 9 अप्रैल तक खेला जाएगा ।विश्वविद्यालय के स्पोर्ट्स ऑफिसर सतीश अहिरवार ने बताया कि आल इंडिया इंटर यूनिवर्सिटी साफ्टवाल 2023 पंजाब यूनिवर्सिटी चंडीगढ़, पंजाब में जायोजित होने जा रही है। टीम के मैनेजर स्थाम सिंह भाठी की अमुवाई में टीम पंजाब के लिए



टीम: कप्तान तीर्थराज सिंह नीलकमल सिंह, नटवर सिंह, जितेर सिंह ओमपाल सिंह कुंदनसिंह, जोगेंद्रसिंह, मनजूल सिंह, जबानसिंह, दुर्ग पालसिंह, खानू सिंह, भूपेंद्र सिंह, तनेरव

सिंह, कण सिंह, जितेद सिंह, लोकेंद्र सिंह हैं । विश्वविद्यालय के कुलपति डा.ब्रह्म प्रकाश सिंह ने खिलाड़ियों को सर्वश्रेष्ठ

### आरएनटीयू के छात्रों ने राष्ट्रीय स्तर पर किया मध्य

प्रदेश का प्रतिनिधित्व

भोपाल। भारत सरकार के युवा कार्यक्रम एवं खेल मंत्रालय द्वारा आयोजित राष्ट्रीय एकता शिविर नागपुर तथा बिलासपुर में राष्टीय सेवा योजना इकाई रबीन्द्रनाथ टैगोर विश्वविद्यालय, आरएनटीय



भोपाल के दो स्वयंसेवक इंद्र डेहरिया तथा जन्नत खान ने सहभागिता करते हुए मध्य प्रदेश का नेतृत्व किया। राष्ट्रीय एकता शिविर बिलासपुर का आयोजन 18 से 24 मार्च तक गुरु घासी दास केंद्रीय विश्वविद्यालय बिलासपुर छतीसगढ़ में किया गया। इस सात दिवर्सीय शिविर में स्वयंसेवकों की सांस्कृतिक एवं बौद्धिक प्रतिभाओं का आंकलन किया गया। राष्ट्रीय एकता शिविर नागपुर में देश की सांस्कृतिक विरासतों से शिविरार्थियों को विभिन्न गतिविधियों के माध्यम से परिचित कराया गया। जिसमें भोपाल के इंद्र डेहरिया के नेतृत्व में मध्य प्रदेश की टीम ने मध्यप्रदेश के लोकनृत्यों के माध्यम से प्रदेश की लोक संस्कृति की छटा बिखेरी।शिविर में दोनों स्वयंसेवकों की सहभागिता पर विश्वविद्यालय के कुलपति डॉ ब्रम्ह प्रकाश पेटिया, कुलसचिव डॉ विजय सिंह, कार्यक्रम अधिकारी डॉ रेखा गुप्ता तथा प्रो गब्बर सिंह व स्वयंसेवकों शिवेंद्र राजपुत, वित्रांशी मीना,जया कुमारी ने बधाईयां दीं।

आरएनटीयु के छात्रों ने राष्ट्रीय स्तर पर कियाँ मप्र का प्रतिनिधित्व



भोपाल । भारत सरकार के युवा कार्यक्रम एवं खेल मंत्रालय द्वारा राष्ट्रीय एकता ज्ञिवर नागपुर तथा विलासपुर में आयोजित किया विश्वविद्यालयः भोपाल के दो स्वयंसेवक इंद डेइरिया तथा जन्मत ावरचाव्यात्तव, माभातं का द्वारच्यव्यव्य इह कहारचा तव्य वन्यात व्यक्त ने सहन्त्रामिता करते हुए मध्यप्रदेश का नेतृत्व किया। राष्ट्रीय एकता शिविय बिलासपुर को आयोजन गुरु घसी द्वास केंद्रीय विश्वविद्यालय बिलासपुर छत्तीसगढ़ में किया गया। इस सात दिवसीयशिवयु में स्वयंसेवकों की सांस्कृतिक एवं बीदिक प्रतिभाओं का आंकलन किया गया। शिविर में बोदिक अत्रों में प्रख्यात विषय विषेशज्ञों द्वारा विभिन्न विषय पर उद्वोधन के माध्यम से प्रतिभागियों को जीवन दिशा देने का भी काम किया गया। वहीं राष्ट्रीय एकता शिविर नागपुर में देश की सांस्कृतिक विरासतों से शिविरार्थियों को विभिन्न गतिविधियों के माध्यम से परिचित कराया गया। जिसमे भोपाल के इंद्र डेहरिया के नेतृत्व में मध्यप्रदेश की टीम ने मध्यप्रदेश के लोकनृत्यों के माध्यम से प्रदेश की लोक संस्कृति की छटा विध्वीरी। शिविर में दोनों स्वयंसेवकों की सहधागिता पर विश्वविद्यालय के कुलपति डॉ ब्रम्ह प्रकाश पेठिया, कुलसचिव डॉ विजय सिंह सहित

एशियाई ब्रांज मेडलिस्ट और कोव का सम्मान

### आरएनटीयु की प्रियांशी वर्लुड वैम्पियनशिप के लिए चयनित



### आरएनटीयू में वीर सैनिकों का सम्मान

भोपाल। रबीन्द्रनाथ टैगोर विश्वविद्यालय (आरएनटीयू) द्वारा प्रधानमंत्री नरेंद्र मोदी के आह्वन पर "मेरी माटी मेरा देश" कार्यक्रम का आयोजन किया

गया। कार्यक्रम में वीरता व शौर्य का प्रदर्शन | करने वाले वीर सैनिकों का मप्र निजी विवि विनियामक आयोग के अध्यक्ष भरत



अधिकारी डॉ. आरके विजय, यूथ ऑफिसर राजकुमार वर्मा ने सम्मान किया। आधकार। डा. आरक ावजय, यूथ आफसर राजकुमार वमा ने सम्मान किया। क्षेत्री महत्त्र एक्स (1851) कार्यक्रम में केंद्रीय पुलिस बल के डिप्टी कमांडेंट आरके धारीवाल के नेतृत्व 'लेट) पर लिएंग फरवने के लिए में आए उन सैनिकों का सम्मान किया, जिन्होंने नक्सलियों व अन्य हिंसक में आए उन सैनिकों का सम्मान किया, जिन्होंने नक्सीलयों व अन्य हिसक ''बिश्वविद्यालय के कुतस्रविव गतिविधियों के दौरान वीरता व शौर्य का प्रदर्शन किया है। सम्मानित होने वाले डॉ. बिजब बिंह और ग्यवेन जिले वैक्टिंग में ट्रिक्टर प्रदोन स्पार्टन स्मानित्यों नायक, जेपी निवास के जिल्हा बेल अधिकारी जल्ज सैनिकों में हवलदार मनोज यादव, दीपचंद, रामबिहारी नायक, जेपी तिवारी काजल खल आधकारा जलज सुनिकों में हवलदार मनोज यादव, दीपचंद, रामबिहारी नायक, जेपी तिवारी काजल खल आधकारा जलज शामिल थे। इस अवसर पर पौधरोपण भी किया गया।

### आरएनटीयू की अंजना १५ अगस्त को माउट एल्ब्रस पर फहराएंगी तिरंगा

खेल संवाददाता 📦 भोषाल

रबीन्द्रनाथ टैगोर विश्वविद्यालय (आरएनटीचू) की बीपीएड प्रथम वर्ष की छात्रा और पर्वतारोही अंजना यादव स्वतंत्रता दिवस 15 अगस्त को व्रोप की सबसे ऊंची रवाना हुई।



वाला ड्रेस देकर शुभकामनाओं संदित रवाना किया। वे माउंट एल्ब्रस जो कि रूस देश की ओर बलाइंग्ब कर तिरंगा फहराएंगी। क्लाइम्ब कर तिरंगी फेहराएँगा इस अवसर पर विश्वविद्यालय के कुलाधिपति संतीप चौबे, आईसेक्ट समृह के एकजीक्यूटिय

वाहम प्रेमिडेंट डॉ सिटाध चतुर्वेदी, कुलपति डॉ. ब्रह्म प्रकार पेठिया, स्पोर्ट्स ऑफिसर सतीर अहिरवार, मनोज सिंह मनराल विजय प्रताप सिंह और शारीरिक शिक्षा के विभागाध्यक्ष डॉ. विकास सक्सेना ने अंजना को सफलता रेत शभकामनाएं टी।

रबीन्द्रनाथ टैगोर विवि की जुड़ो खिलाड़ी हिमांशी साउथ अफीका में जीता गोल्ड



भोपाल काष्ठा । त्यांन्द्रमान टैगोर विश्वांपद्रालय को जुड़ों जिलाड़ी हिमांची टेकस, चीपीर्ट्स प्रध्य कां -65फिल्सी जाम कां में धीनियर कांस्क्रमेल्य चीमक्तिय 2023 में पोस्ट कींवक्त में धीनियर कांस्क्रमेल्य चीमक्तिय 2023 में पोस्ट कींवक्त में धीनियर कांस्क्रमेल में क्यांचा लोड़ महानावा। यह प्रतिमीतित 2 लगत ने उत्तर केंद्र प्रदेश कर वात्रम जोपीय में आयोजित ही हिमांची टेकस में उत्तर कांस्क्रम कों प्रधिक्र कों केंद्र कर गोल्ड में इत्तर पर करता क्यांचा है। हिमांची टेकस में केंद्र कर गोल्ड में इत्तर पर करता कांस्क्रम की ही में समाव में यह कर गोल्ड में इत्तर पर करता कांस्क्रम होती हो हिमांची हो यह अपने महाने प्रतिभाव की हो में समझ में यह कर गोल्ड में इत्तर पर करता कांस्क्रम की हो में समझ में यह करता कांस्क्रम केंद्र कांस्क्रम करवा की हो मांचा कांस्क्रम केंद्र केंद्र कांस्क्रम केंद्र कांस्क्रम केंद्र कां

### MP Tennis League Season-I: RNTU Smashers team secures third place

awarded Rs 2.45 lakh and the third place

RNIU Smashers, the lawn ten-nis team of Rabindranath Tagore University, secured the third position in Madhya Pradesh Tennis League Season I, which concluded at Indore. RNIU Smashers put up a bril-liant performance in their league match defeating DVI. league match defeating DVL Majestic in 9-4 and Majestic in 9-4 and Plexus Panther in 8-5 to enterthesemi-finals and in the ami-finals, RNTU Smash took on Gentek. In a hard-fought match, Gentek won the

fought match, Gentek won the match 7–5. Based on the ranking, RNTU Smashersgot the third position. Pratham Batham, Amishi



RNTU Smashers, the lawn tennis team of Rabindranath Tagore University, secured the third position in Madhya Pradesh Tennis League Season 1, which concluded at Indore.

Shukla and Kush Basin of RNTU Smashers were award-ed the Most Valuable Player Award for not losing a single match in the entire tourna-ment and the teamwas awardment and the teamwas award-ment and the teamwas award-ed Rs 2.45 lakh and the third place trophy. Matador defeat-ed Gentek to win the MPTL Season I title.

Pro-Chancellor Dr Aditi Chaturvedi Vats, Vice-Chancellor Dr Brahma Prakash Chancellor Dr Brahma Prakash Pethia and Registrar Dr Vijay Singh congratulated the team, coach Sujoy Sur and Manager Sub-Lieutenant Manoj Singh Manrai on this achievement of the RNTU Smashers team. रबीन्द्रनाथ टैगोर विश्वविद्यालय के ताइक्वांडो खिलाड़ी साउथ-वेस्ट जोन इंटर यनिवर्सिटी ताइक्वांडोवोमेन्स चैंपियनशिप २०२३ के लिए पहुंची झंझून



समय जगत, भोपाल । रवीन्द्रनाथ टैगोर विश्वविद्यालय भोपाल की साउथ-वेस्ट जोन इंटर यनिवर्सिटी ताइछाडो वोमेन्स चैपियनशिष २०२३ में भाग लेने के लिए झुझून पहुंच गई है। यह चैपियनशिष साउच – वेस्ट जोन ताइकांडो वैपियनशिप ( महिला ) 2023–24 श्री जगदीश प्रसाद झाबरमल दिबरवाला यूनिवर्सिटी, झुंझुनू, राजस्थान में 6 नवंबर से 9 नवंबर 2023 तक आयोजित हो रहा है। टीम के कोच सतीश अहिरेयार और मैनेजर दीपाशु सिंह सोलकी की अगुवाई में टीम झुझुनू पहुंच गई है। टीम इस प्रकार है- नेहा सिंह ( अंडर 57किया ) बीपीएड प्रथम वर्ष, डाली मालवीय ( अंडर 56किया) बीपीईएस प्रथम वर्ष, अकाक्षा पटेल (अंडर 53किया) बीपीईएस द्वितीय वर्ष, शिवानी मालवीय ( अंडर 62किया) बीपीईएस द्वितीय वर्ष, मधु सिंह ( अंडर 67) बीपीएड द्वितीय वर्ष । विश्वविद्यालय के कलपति पो रजनी कांत, कुलसचिव डॉ. विजय सिंह, जिला खेल अधिकारी रायसेन श्री जलज चतुर्वेदी ने खिलाड़ियों को सर्वश्रेष्ठ प्रदर्शन हेतु शुभकामनाएं दीं।

### आरएनटीयु के एनसीसी कैडेट

प्रतियोगिता महाराष्ट्र में आयोजित खेलो इंडिया यूनिवर्सिटी गेम्स में रोचक रहे मुकावले

सुमीत नौरौनिक कैंप में शामिल आरएनटीयू की महिला और पुरुष टीमें क्वार्टरफाइनल में पहुंची







#### RNTU's Judo player Himanshi Tokas leaves for Tajikistan to participate in Dushanbe Grand Prix

The event will be organised in Tajkistan from June 2 to 4

riteranda Totas has lette par-ticipate in Dohanto Graud Pitzunder Stäg canagary forle held in Tajikiran. This com-petition is being organized from lance 2 to Antonny in 313 juddata from 4 to counties are purisposing in this com-petition.

Himandi Potas has certifier qualified for this computation by securing the first position.



handly in the national trials. Notably, only those judels are selected to participate in the selected to participate in the best players of the country in their sequences weight out-

Executive Vice Po

### आईसेक्ट में कम्यूनिकेशन एटिकेट्स पर ट्रेनिंग सेशन का आयोजन

आईसेक्ट के कॉपेरिट एचआर एवं लर्निंग एंड डेवलपमेंट विभाग द्वारा पाइनेशियल इंक्लूजन विभाग के सदस्यों के लिए कम्यूनिकेशन एटिकेट्स पर विशेष ट्रेनिंग सेशन का आयोजन किया गया। इसमें विभाग से 70 सदस्यों ने प्रतिभागिता करते कम्युनिकेशन को बेहतर करने के तरीके जाने। कार्यक्रम में बतौर विशेषज्ञ जिगर एन पंड्या ने प्रतिभागियों को कार्य के दौरान आवश्यक कम्युनिकेशन एटिकेट्स पर अपने विचार साझा किए। इसमें सामान्य बातचीत से लेकर ई.मेल पर ऑफिशियल

बातचीत के दौरान ध्यान रखने



इंक्लुजन विभाग के अनुराग गुप्ता और सिद्धार्थ डोंगरे के अलावा कपॉरेट एचआर सुमित मल्होत्राए लर्निंग एंड डेवलपमेंट डिपार्टमेंट की अर्चना जैन एवं अभिषेक यादव का विशेष सहयोग रहा।

कार्यक्रम के बारे में चर्चा योग्य बातें बताईं । इस ट्रेनिंग सेशन करते हुए आईसेक्ट के निदेशक का आयोजन में फइनेंशियल डॉण् सिद्धार्थ चतुर्वेदी ने कहा कि गई है।

बेहतर कम्यूनिकेशन एक आवश्यक स्किल है। यह व्यक्ति के कार्य को सकारात्मक रूप से प्रभावित कर उसके करियर ग्रोध में भी सहायक होती है। इसी कड़ी में एम्पलाइज के हित को ध्यान में रख उनकी अपस्किलिंग की यह छोटी किंतु महत्वपूर्ण पहल की

### RNTU's three students selected in **UGC-NEP Sarathi Ambassador list**

RECENTLY a unique initiative has been launched by the University Grants Commission (UGC) to increase student participation in the National Education Policy and create awareness about various reforms in higher education. Through NEP Sarathi, UGC aims to foster an environment where students can engage the student community as active participants in effectively implementing the provisions of the National Education Policy (NEP) 2020.

Keeping in view this objec-tive, UGC has selected a total of 721 students from 262 high-er education institutions across the country. These students will be known as NEP Sarathi or Student Ambassadors. An event related to the National



Pushpendra Bansal



Rishika



Education Policy will be organized in the university by the selected students. In this series, the name of Rabindranath Tagore University has also been included in the list of NEP Sarathi. Three students of Rabindranath Tagore Rabindranath Tagore University, PushpendraBansal, BA 2nd year, Rishika Raghuvanshi, 2nd year and Pragati Tiwari, BCA 2nd year have been selected as NEP Sarathi. These students of the

university have all the quali-

ties like an outstanding per-

sonality, excellent communication skills, organizational abilities, creativity, sense of responsibility and being a team leader to conduct outreach programmes. RNTU Chancellor Santosh Choubey Pro-Chancellor Dr. Aditi Chaturvedi Vats, Vice-Chancellor Professor Rajni Kant, Registrar Dr. Vijay Singh, IQAC Director Dr. Nitin Vats and DSW Dr. Ankit Pandit congratulated and congratulated the students on being selected as NEP Sarathi.

## प्रशिक्षण के बाद आईसेक्ट के छात्रों का मारुति सुजुकी में चयन

भोपाल। राष्ट्रीय माध्यमिक शिक्षा अभियान के अंतर्गत आईसेक्ट द्वारा देश के विभिन्न राज्यों में एनएसक्यूएफ प्रोजेक्ट संचालित किया जा रहा है। एनएंसक्यूएफ की इसी पहल के तहत भोपाल के आनंद नगर उच्चतर माध्यमिक विद्यालय के छात्रों को भी विभिन्न टेड में व्यवसायिक कौशल प्रशिक्षण प्रदान किया गया। प्रशिक्षण के अंत में छात्रों का प्लेसमेंट मारुति सुजुकी के गुड़गांव प्लांट में हुआ है। इस



अवसर पर विद्यालय के प्राचार्य सुनील कुमार उपाध्याय, आईसेक्ट के स्टेट प्रोजेक्ट कोऑर्डिनेटर भारत घारे एवं वोकेशनल ट्रेनर डॉली समाधिया उपस्थिति रहीं। प्रोजेक्ट के सफल संचालन और छात्रों के प्लेसमेंट पर बात करते हुए आईसेक्ट के निदेशक डॉ. सिद्धार्थ चतुर्वेदी ने कहा कि आईसेक्ट कौशल प्रशिक्षण के माध्यम से युवाओं को रोजगार और स्वरोजगार से जोड़ने का कार्य कर रहा है।

स्टार समाबार | भोपाल

इस अवसा पर विद्यालय के प्राच्यां स्त्रजी के प्लेसमेंट पर बात करते हुए। धारत को आत्मिकीर भी सुनील कुमार उपाध्याय, आईसेक्ट के निरंशक जी, सिद्धार्थ अक्रम योगधन देशक है।



वाडकों में रेखांकित किया है। यह धारव को आवनिर्धर बनाने में

### आईसेक्ट द्वारा प्रशिक्षित छात्रों आरएनटीयू परिवार ने वालीवुड सिंगर केके को दी श्रद्धांजलि

का मारुति सुजुकी में हुआ चयन भीवत समीहर के सुप्रमिद्ध गरक के के अवस्थित विस्तर सहस्रत अपने करता है, विवे के वी-समल निवास भीवात, बातीहरूके सुप्रसिद्ध गायंक केले के आवश्यक निकर पर स्वीन्द्रश्यक प्रार्वेदी ने क्या कि वर्ष 2016 में रबी-दनक ट्रेगेर विधे के प्राप्त में रिध उर्फ १६ के लाम आयोजिन लाइव न्यूजिक कॉमर्ट में बालीवृत्त के मुपरिद्ध रावक केक ने शिरकत की बी. इसलिए विशे परिवार से उनका गारी रिएता बन गया था. उनका इस संबार से किया तेन मेरे और विशे परिवार के लिए अपुरणीय बति है . परी विधे के कुललीया जी, निजय सिंह ने लाइव न्युद्रिक कार्स्ट को यह करते हुए बताया कि उस समय भीवान शहर के लीगें की दिवानमी देखते ही बन रही थी , लोगों के हुनुम में केवल युक्तओं ने ही नहीं बरिक बाता, केन्जिनेज और बुजुर्ग ने भी अपने के किरकार, तब केके ने पर्मको का उत्साह देखकर कहा था कि मेरा श्रीफल में दूसरा करवर्द है में विक्रमी बार भी लेक नहीं युग प्रया और इन बार भी , इनलिए जान्दी ही फेर भोजन आईमा आपके बीच और यहां की लेक पुमने.

### इंजीनियरिंग कालेजों में प्रवेश के लिए सिर्फ 250 पंजीयन

भोपाल (जबहुनिया प्रतिनिधि )
क्रियाल (जबहुनिया प्रतिनिधि )
क्रियाल (द्विटिहें) हार इंजीनियरिंग कालेजों
के लिए सुक्रमार से अतिरिक्त ।
क्रियाल के से स्वक्रमार स्थाल के से स्थाल के स्वक्रमार स्थाल के स्था स्थाल के स्थ

### संतोष चौबे का नव प्रकाशित कृतिता संग्रह 'घर बाहर' हुआ लोकार्पित

आईटी होसी इडिया इंप्रेस/आईटी हीसी न्यूज़ भोपाल। हिंदी सहित्य के प्रतिहित कवि-

स्ति के प्रतिक्र परिवर्शकाल पूर्व क्यानाती सूक्ता में के अर्थाना के प्रतिक्र परिवर्शकाल पूर्व क्यानाती सूक्ता में के प्रतिक्र परिवर्शकाल परिवर्शकाल के प्रतिक्र परिवर्शकाल परिवर्शकाल के प्रतिक्र परिवर्शकाल परि है जब कॉय कायक का पार करात है। संग्रेष चोचे के कंकिता-संकारत 'घर सार' को इसे रिक्स में देखन उन्जव त्यानत है। इस संकारत को करियाओं में कवि संग्रेष चौने का आत्म का संगृक्त है, तान ही त्यान किताने ही आत्मेल, अनुभवों का संग्रिक्त 'घें। 'घर बाहर' 'पर बाहर'



में हैं भीड़ भारत अब रह पहुँची प्रमान द्वार तर के जानवारिक की दु व्यान प्राप्त के कानवारिक की द्वार के कानवारिक की दु व्यान की दु व्यान स्थान की दु व्यान की दू व्यान कि दु व्यान की दु व्यान कि दु व्यान की दू व्यान की दू

### विज्ञान की दिशा में अनवरत कार्य की जरुरत : चौबे

विज्ञान पर्व के दूसरे दिन विज्ञान संचार पर सत्रों का आयोजन, वक्ताओं ने रखे अपने विचार



भोपाल, 6 अक्टूबर,विज्ञान पर्व के दूसरे दिन विज्ञान संचार और विज्ञान संस्थाओं का परिदृश्य विषय पर अपना उद्घोधन देते हुए संतोष चौबे, वरिष्ठ कवि

टैगोर विश्वविद्यालय ने कहा कि भारत में विजान संचार के लिए जनपक्षधर विज्ञान की दिशा में अनवरत कार्य करने

की जरूरत है. विज्ञान प्रसार के लिए लोगों को आगे आना होगा, विज्ञान के

#### नाटक गैलिलियो का हुआ मंचन

विज्ञान पर्व के दूसरे दिन शाम के खत्र में रबीन्द्रनाथ टेगीर विश्वविद्यालय के शारदा समागार में नाटक गैलिलयों का मचन शेड़ो रुप्य के कलाकारों द्वारा निर्देशक मनोज नायर के निर्देशन में क्रिया गया. यह नाटक ब्रतोल्त बेखा द्वारा लिखित है. इसका हिंदी अनुखद संतोध चीबे द्वारा किया गया है. नाटक धार्मिक कड़रता का विरोध करते हुए देखानिक सोच को विकसित करने का सदेश देता है. इसे ब्रेडितवन शैली में तैयार किया गया है जहां ओडियस के बीच से कलाकार मंच पर आते हैं और सवाल-जवाब के ज़रिए नाटक की शुरुआत करते हैं नाटक में गेलिलियां अपनी नई खोज ग्रह और पृथ्वी सूर्य के बक्कर लगाते हैं के बारे में अपने दोस्तों को बताता है

मंच पर ही झटपट कॉस्ट्यूम पहनकर किरदारों में ढलते नजर आए

प्रचार को अगले चरण में यदलने की जरूरत हैं. पहुँचान होगा विज्ञान संचार के विज्ञान संचारकों के लिए लिए पद्धतियों, विषयों और विश्वविद्यालय शीख हो एक कोर्स मानीसक स्थितियों को भी का शुभारंभ करेगा.

### विज्ञान संचार के लिए पद्धतियों, विषयों और मानसिक रिथितियों को भी बदलने की जरूरत : चौबे

भोपाल। विज्ञान पर्व के दूसरे दिन विज्ञान संचार और विज्ञान संस्थाओं का परिदृश्य विषय पर अपना उद्बोधन देते हुए संतोष चौबे, वरिष्ट कवि-कधाकार, निदेशक विश्व रंग एवं 🥞 कुलाधिपति रबीन्द्रनाथ टैगोर विश्वविद्यालय ने कहा कि भारत में विज्ञान संचार के लिए जनपक्षधर विज्ञान की दिशा में

अनवरत कार्य करने की जरूरत है। विज्ञान प्रसार के लिए लोगों को आगे आना होगा। विज्ञान के संचार को अगले चरण में पहुँचाना होगा। विज्ञान संचार के लिए पद्धतियों, विषयों और मानसिक स्थितियों को भी बदलने की जरूरत है। विज्ञान संचारकों के लिए विश्वविद्यालय शीप्र ही एक कोसं का शुभारंभ करेगा। इस अवसर पर डॉ. रजनीकात, कुलपति, रबीन्द्रनाथ टैगोर विश्वविद्यालय ने अपने अध्यक्षीय उद्घोधन में कहा

कि जान और विजान हमारी भारतीय ज्ञान परंपरा का मुख्य स्तंभ रहा है। विज्ञान को बड़ावा देने के लिए हमें अपने घर से अपने बच्चों के साथ ही वार्तालाप की शुरुआत करना चाहिए।

इस अवसर पर मुख्य अतिथि डॉ. नम्रता पाठक, सलाहकार एवं प्रमुख एनसीटीसी, दिल्ली ने

विज्ञान संचार और विज्ञान संस्थाओं का परिदृश्य विषय के संदर्भ में भारत सरकार के प्रवासों पर विस्तार से प्रकाश डाला। इस विमर्श में बतौर विशिष्ट अतिथि डॉ. अरविंद रानाडे, डायरेक्टर, नेशनल इनोवेशन फाउंडेशन इंडिया, गांधीनगर, डॉ कृष्ण कुमार मित्र, टीआई एफआर, मुंबई, डॉ. मनीय मोहन गोरे, वैज्ञानिक, निस्पर, दिल्ली, डॉ. अदिति चतुर्वेदी वत्स, निदेशक, ए.जी.यू. ने अपने विचार व्यक्त किये।

रबीन्द्रनाथ टैगोर विवि... शैडो ग्रुप के कलाकारों ने विज्ञान पर आधारित नाटक खेला

### पहली बार ब्रेख्तियन शैली में हुआ गैलीलियो

राहर में शुक्रमार को मिनान पर अग्रमीत नटक फैनीरिनो खेला गया। क्रांतर मेराज प्रत 1938 में लियो ग्या इस नटक को प्रीतों भी बेटिशपन सही गई। ऐसे में नलानार मेन के फैड़े से नहीं, बॉल्फ ऑडिट्स के बीच से बार्टे

करों हुए विकासकर स्टेंज पर अर्था है। स्थारत का पानना पा कि कहानी में ज्यादा आउंकर नहीं होना चाहिए, बरिचा पूरा परिकास सीधे संबंध पर होना नाहिए। हमी को स्थान में सकते और कैसे बन्ध



समाज ने कई सालों तक नहीं स्वीकारी थी विज्ञान की खोज

या नात्क डेबान पांचे काता पूर्ण दिन तथा के सत्र में फोड़ना पेटल विशेष के ताता पानाम में नात्क विनोधन अपना में हैं। जनकारी हुए महेन जब के निर्देशन में बिता क्या एस नात्क का दिने पहुंच्छा एक्षेण की वे में बात क्या एस नात्क का दिने पहुंच्छा एक्षेण की वे में बात का एस नात्क का प्रति पहुंच्छा एक्षेण की के स्थान निर्देश की स्थान के स्थान के स्थान है। इसमें निर्देशिक अस्मी नर्द खोन 'एक और पूर्ण पूर्ण पूर्ण के स्थान नात्की हैं के बात में में में निर्देश की हैं, ज्योंका उसने हिन्द

एसे में उत्पन्ध इस खोज को दुनिया नहीं कोनी। होंग नैपॉलिकों को तहन तह के तहें देते हैं, पार्थ पुपती हो कर इस हमेंग हुं जानन जोति को तहने , गिलिकों के तहने खेन महाते हुं सकता कर्ते मान करते ने महाति होंगे की नो महाति हुं सकता कर्ते न सरक्षां कर देता है। गिलिकों का निक्स स्कृति कर्ते नता के हैं कि भी निक्सिक अपने क्षेत्रों के स्कृति के स्कृति तिस खेडुकार किर में मुस्तिनी करने में महिला महिला है। जिलिकों नो में की स्कृति है। सरकार के उत्पन्ध में नित्ति होंगे

### आरएनटीयू में 'रंग संवाद' का विमोचन

भोपाल | राष्ट्रीय पुरस्कार से सम्मानित सांस्कृतिक पत्रिका 'रंग संवाद' के उत्सवधर्मी कला परंपरा पर केंद्रित विशेषांक का विमोचन निबंधकार नर्मदा

प्रसाद उपाध्याय तथा साहित्यकार-शिक्षाविद संतोष चौबे ने किया। इस अवसर पर पत्रिका के संपादक-कला समीक्षक विनय उपाध्याय उपस्थित थे। आरएनटीय टैगोर विश्व कला



एवं संस्कृति केंद्र द्वारा प्रकाशित 'रंग संवाद' के इस बहरंगी अंक के मुख्य आवरण पर जनजातीय चित्रांकन है, जिसे प्रसिद्ध गोंड कलाकार पद्मश्री दुर्गाबाई व्याम ने उकेरा है। आवरण आकल्पन मुदित श्रीवास्तव ने किया है। शब्द संयोजन अमीन उद्दीन शेख का है।

### अंतरराष्ट्रीय साक्षरता दिवस पर हिंदी शिक्षण कार्यक्रम का भव्य शभारंभ एक करोड़ लोगों को हिंदी शिक्षण कार्यक्रम से जोड़ा जाएगा

रवदेश संवाददाता भौपाल

आज भारतीय संस्कृति और हिंदी भाषा की लोकप्रियता पूरे विश्व में काफी बढ़ी है। विदेशों में भारतीय संस्कृति को जानने और हिंदी सीखने का रूझान काफी बढ़ा है इसी तरह भारत के अहिंदी भाषी राज्यों खासकर उत्तर पूर्वी एवं दक्षिण के राज्यों में भी हिंदी सीखने वालों की मांग बहुत बढ़ी है। भारत सरकार की राष्ट्रीय शिक्षा नीति में पाषा शिक्षण को कौशल के रूप में रेखांकित किया ाया है। यह बहुत सुखद है कि



रोजगारमूलक भाषा के रूप में भी स्थापित हो रही है। इसी को आत्मसात करते हुए 'विश्व रंग' के अंतर्गत अंतरराष्ट्रीय साक्षरता दिवस के उपलक्ष्य में रबीन्द्रनाथ शिक्षण कार्यक्रम' का शुभारंभ किया जा रहा है। वैश्विक स्तर पर हिंदी शिक्षण के लिए रचनात्मकता और पढनीयता पर विशेष ध्यान केंद्रित करते हुए 'आखर पंचायत गया है। इसके द्वारा ऑनलाइन-ऑफलाइन दोनों माध्यम से बहुत ही रोचकता के साथ हिंदी सीखी वा सकेगी। आगामी वर्षों में हम एक करोड़ लोगों को हिंदी शिक्षण कार्यक्रम से जोड़कर लाभान्वित करेंगे। इसके लिए प्रवेशिका को विभिन्न भारतीय भागाओं के साथ ही विदेशी भाषाओं में भी वहाँ के स्थानीय प्ररिवेश को समाहित करते हुए डिजिटल स्वरूप में ही विकसित किया जाएगा। शीघ्र ही यह प्रवेशिका एंडॉइड फोन पर ऐप जरिए भी हिंदी शिक्षण के रि

कनाडा से मोहन वर्मा वीती 26 अगस्त विश्वरंग की एक वेबगोछी में कनाड़ में बसे प्रवासी साहित्यकारों का रचनापाठ हुआ। स्वीन्द्रनाथ टैगोर विश्वविद्यालय के कुलाधिपति व विश्वरंग निदेशक संतोष चौबे एवं प्रवासी भारतीय साहित्य एवं संस्कृति शोध केंद्र के सलाहकार जवाहर कर्णावट भोपाल के समन्वय से आयोजित इस रचनागोष्टी का संचालन कनाडा में बसे साहित्यकार

धर्मपाल महेंद्र जैन ने किया। शुरूआत में सुन्नी शैलवा सक्सेना ने अपनी कविता इंद्रधनुष का पाठ

किया । इसके बाद व्यंग्य और कहानीकर समीरलाल समीर ने हरे रंग के सपने कहानी के माध्यम से वर्तमान हालातों को शब्दों में उतारकर सामने रखा । चित्रा राणा ने अपनी पस्तक कनाडानामा का एक अंश सुनाकर मानों कनाड़ा के इतिहास का कोई पृष्ठ खोल दिया। संदीप त्यागी ने अपनी छंदबद्ध रचनाओं से गोष्ठी को एक अलग रंग दिया । कृष्णा वर्मा ने अपनी लघकथा में स्वार्थ जकडे रिश्ते और संवेदना को शब्दों में उकेरा।

कहानीकार खॅ. हंसा दीप ने अपनी मर्मस्पर्शी कहानी में चार पड़ोसियों के घर के सामने गिरे पेड और चार भाईयों के पिता की व्यथा कथा को प्रभावी अंदान में प्रस्तुत किया। धर्मपाल जैन ने जुगनू और तोते के माध्यम से प्रस्तुत व्यंग्य में व्यवस्था पर करारा कटाल किया । सर्विता अग्रवाल तथा मौसमीजी ने भी प्रभावी कविताएँ प्रस्तुत की।

मॉरिशस के शिथाविद और रचनाकार शुभांकर मिश्र ने शिक्षा भाषा और खासकर हिंदी को विश्वस्तर पर स्थापित किये जाने को लेकर सार्थक विमर्श किया । विश्वरंग भोपाल के संतोष चौबे ने विमर्श पर टिप्पणी करते हुए भाषा बोली और हिंदी को विश्वपटल पर स्थापित किये जाने वाले प्रयासों को सभी से साझा किया और कहा कि विश्वरंग में 50 से अधिक

देशों में बसे रचनाकार शामिल हैं। चौने ने वृहद् पैमाने पर वैश्विक साहित्य समागम के से अधिक प्रवासी रचनाकारों की उपस्थित अंत में मौसमीजी ने सभी का आभार माना

उद्भेवनीय है कि कनाड़ा में 80 से अधि दूसरे से जुड़े हैं साथ ही यहाँ बसे 200 से अ भी शामिल हैं जिनकी रचनायें भारत के सा होती रहती है।

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