



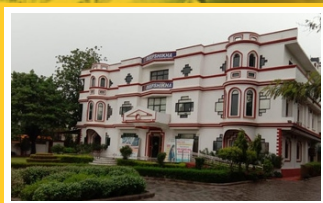
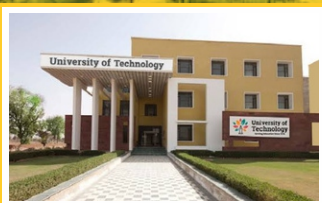
International Conference on **Challenges and Opportunities in Future Research and Innovations (ICCOFRI-23)**

DATE, VENUE & ORGANIZER

13 March
2023
10.00 AM onwards

University of Technology
Fatehpura Road,
Post-Kumhariawas, Vatika,
Jaipur, Rajasthan (India)

Scan for Location



ABOUT THE CONFERENCE

Innovation is currently deemed to be the most important and dynamic factor elucidating growth and development.

University of Technology, Jaipur is organizing one day “**International conference on Challenges & Opportunities in Future Research and Innovations**” (**ICCOFRI-23**) on **13th March 2023** to bring together innovative academicians and industrial experts from the field of Multidisciplinary research.

The conference will feature globally renowned speakers and delegates from academia, research centres and industry to share insights and disseminate research findings specifically related to Engineering, Medical, Health, Applied Sciences, Management, Law Studies, Social Sciences and Humanities, Environmental issues, Women Empowerment and Gender Equality, and many more fields. The conference will provide an international platform for the exchange of knowledge and expertise in relevant fields and encourage recent and futuristic advancements as well as challenges & new strategies in research.

The key intention of **ICCOFRI-23** is to provide an opportunity for the global participants to share their ideas and experience in person with their peers expected to join from different parts of the world.

OBJECTIVES OF THE CONFERENCE

This conference aims to bring together leading scientists, researchers and research scholars to exchange and share their experiences and research results about all aspects of Engineering & Technology, Science, social studies and management fields and many more areas. It also provides a premier interdisciplinary and multidisciplinary forum for researchers and educators to present and discuss the most recent innovations, trends, concerns, practical challenges encountered, and the solutions adopted in the field of all domains. The conference will provide the opportunity for renewing old acquaintances, making new contacts, and networking across higher education and beyond.

WHO CAN ATTEND CONFERENCE?

- Research Scholars
- Educators
- Industry Professionals
- Delegates from Educational institutes and industry
- Editorial Board Members of Journals
- Innovators
- Faculty
- PG/UG Students
- Government Officials
- Technology Experts
- Alumni

WHY TO ATTEND ICCOFRI-23?

- To Interact With Eminent International Speakers
- Access New and Profound Research Ideas
- Showcase your latest research findings through an oral presentation
- Connect with top experts at the conference
- Avail opportunities to network and exchange ideas
- Get inspired towards undertaking professional studies
- Network with like-minded peers
- Share your knowledge to enhance the growth of your field
- Gain recognition & earn a reputation
- Facilitate the Knowledge Exchange in a global community
- To have a chat with the researchers and academicians all around the world
- Collaborations between the industries and academics

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Dean Research
University of Technology, Jaipur

ORGANIZING SECRETARY

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Registrar, UOT, Jaipur

CHIEF GUEST

Dr. P. C. Trivedi
Former Vice-Chancellor,
Jai Narain Vyas University
Jodhpur

GUEST OF HONOUR

Vijaypal Arya
M.D., F.A.C.G., A.G.A.F.,
Clinical Asst. prof. of Med., Hofstra
Northwell Long Island, New York, USA

Prof. (Dr.) Mathureshwar Pareek
Former Head & Dean, Education
University of Rajasthan, Jaipur

KEYNOTE SPEAKERS

Amit Goswami
PHD, Quantum Physicist, Retd. Prof.
University of Oregon, USA, President CQA

Valentina R. Onisor
MD, Family Physician
Director of Educational Programs
QAV/CQA

ORGANIZING COMMITTEE

Dr. Anoop Sharma, Registrar, University of Technology
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Dr. Kesar, Professor, Department of Physiotherapy, UOT

Dr. Mahadev Saini, Dean (Yoga), University of Technology
Dr. R.B. Sharma, Professor, School of Agriculture, UOT
Dr. G.P. Kushwah, Professor, School of Agriculture, UOT
Mr. Uday Mishra, HoD, Department of Special Education
Mr. Lalit Gangawat, HoD, Department of Pharmacy
Dr. Rashmi Saxena, Professor, Department of Spl. Education
Dr. Renu Shukla, Professor, Department of Chemistry, UOT
Mr. Sitaram Mali, Head, Department of Pol. Sc., UOT
Mr. Nitin Jain, Head (Admission), University of Technology
Mr. Rahul Vijay, Head (Marketing), University of Technology

REGISTRATION LINK & FEES

Individual who are interested in participating in the conference are required to register at the given link and fill the form for registration.

The conference shall be conducted in Hybrid mode. The attendees who are unable to make a physical presence at the conference can attend the conference virtually.

The last date of registration is 11-03-2023.

Attendees only	Rs. 1500/-
Paper Presentation and Publication	Rs. 3000/-

Registration Link
<https://bit.ly/uot-c2>



After Successful Payment, Candidates are required to submit the research paper (in Proper IEEE Formatting) at **research@uot.edu.in** with the Mention of Conference Name in Subject of the Email. Candidates are requested to provide registration and payment details for ready reference.



DEEPSHIKHA KALA SANSTHAN

"Deepshikha Kala Sansthan" is a pioneer technical education since 1976 for 46 years. Till date more than 1,50,000 students have been passed and successfully placed in the corporate world from the various colleges promoted by "Deepshikha Kala Sansthan" in Jaipur. We are providing education in the field of Engineering Management, Diploma & Pharmacy with an integrated approach of teaching and live exposures to practical applicability through training in industrial environment.

UNIVERSITY OF TECHNOLOGY

University of Technology is established by the Govt. of Rajasthan through State Legislature under the Act No28 of 2017. It is UGC recognized University under section 2(f) of the UGC Act 1956. University of Technology is sponsored by the renowned label in the education domain, Deepshikha Kala Sansthan, Jaipur.

The University of Technology is known for offering quality education to students coming from varied backgrounds, across different learning segments and knowledge disciplines.

Highly known to deliver finest of learning solutions and facilities aiming at all-round development of the students, the university commits to a wide array of courses and a vast pool of resources– ranging across the domains of Engineering and Technology, Management, Law, Science, Arts, Commerce, Education, Languages, Medical and Health, Alternate Therapy, Religion, Telecommunication, Information Technology – in a plush facility spread in 30 Acre of area.

REGIONAL COLLEGE FOR EDUCATION, RESEARCH & TECHNOLOGY

Regional College for Education Research and Technology is a premier institute for engineering, technical and management studies. College offers M.Tech, B.Tech, MBA & MCA courses with a vision of discovering new avenues for latest educational tools in the field like COMPUTER SCIENCE, MANAGEMENT & ENGINEERING TECHNOLOGY.

Regional College brings with itself a unique blend of experience and technology which is dynamic and changing.

Regional College offers qualified experienced staff, advance infrastructure and collaborations with local and National like Infosys Technologies, Florida Atlantic University, MSDN Academic Alliance, ORACLE, Center for E Governance, Waiariki Institute of Technology, New Zealand and many more.

Regional College is listed in Guinness Book of World Records of largest number of robots and making them move from distance of more than 10000 Kilometers.

GOVERNMENT RECOGNITION



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Government of Rajasthan



University Grants
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D.Pharma/B.Pharma
Approved by PCI



Law Courses
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by RCI

For Detail Information Visit our Websites

www.deepshikha.org | www.regional.ac.in | www.universityoftechnology.edu.in

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Link for Information about Conference
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GLIMPSES OF PAST EVENTS

