







# PGDAV College (Evening) University of Delhi

Nehru Nagar New Delhi

and

International Council for Education Research and Training (ICERT)

Jointly Organizing One Day Multidisciplinary International Conference

on

"Changing Global Dynamics in Law, Social Science, Science and Engineering"

Time: 11:00 am to 3:00 pm (Indian Standard Time)

Venue: PG DAV College (Evening Shift) University of Delhi, Ring Rd, Nehru Nagar, Lajpat Nagar, New Delhi- 110065/ Blended mode

Nearest Metro Station: 3 Minutes' walk from Vinobhapuri Metro Station, Gate no 1

Date & Day: September 08, 2023, Friday

Visit us at: www.icert.org.in

#### About the conference:

In the last couple of years, education fraternity have undergone transformative changes majorly driven by technological advancement. This have had major implications for legislators, policymakers, educationist and student community. For instance, sources of information have extended from the physical/ print format to digital and social media, giving rise to the hitherto unknown problems of fake information, online abuse, sponsored posts, harassment, etc. that have the public and private scuttling for measures to contain. It is believed that many such challenges will arise in the future. Even minor changes and developments can force one to ponder if our current education, teaching-learning, legal and regulatory systems are equipped to deal with such shifts. With the rise of predictive algorithms and artificial intelligence, we are witness to a posthuman society where the lines between the physical and the digital sphere are blurry. Needless to say, a continuous stream of innovations will demand regular updates and even pose arduous challenges for education, industry, and legal professionals. This conference attracts and bring luminaries of the legal, education, and industry world on a global stage. The aim of the conference is to provide the platform for students, researchers, and academicians to share the knowledge and ideas regarding the global dynamics in different disciplines. The organizing committee is inviting students, professionals, faculties from school and higher education, and general public with their research articles, review articles, research presentation, and reflection on various sub-themes related to the main theme of the conference. The conference will be held in hybrid/blended mode.

#### Conference Sub-Themes, but not limited to the following:

- Society and Law.
- Social Change and International Laws
- Consumerism in the Digital World.
- Social Policies and Global Dynamics.
- Minority Rights.
- Environmental Rights
- New Media, Right to Privacy and Democracy in Digitized World.
- Constitutional Rights

- Minorities and the Law: Issues and Challenges
- SDGs and Law
- New Media Regulation in the Digital Age
- Emerging issues in legal practices.
- Courts and litigation
- Emerging technologies in legal tech.
- Intellectual Property Law

- Cultural conflicts and constitution
- Labour, Employment and Law at workplace.
- Digital Media and Surveillance
- Crypto Currency and Legal Challenges
- Legal Issues in Digital Economy
- Cyber safety and cyber laws
- Mediation and Law
- Press and the Freedom of Information exchange and dissemination
- Media and Entertainment Laws
- > International Trade Laws
- ➤ Women Rights and Gender Justice
- Criminal Law and Policies
- Gender issues in law and society
- ➤ Artificial Intelligence and Economic

  Growth
- > Legal education and the legal profession
- Banking Laws and Regulations
- Religion and law
- Cultures, Crime and Socio-Legal Studies
- Rural/ Urban Sociology
- Economics
- Philosophy
- Sociology
- Community & Cross-Cultural
  Psychology
- Educational Psychology

- Developmental Psychology
- Curriculum & Instruction
- ➤ Higher & Adult Education
- School Education
- Media Studies
- > Journalism
- > Language & Linguistics
- Climate and DevelopmentalGeography
- Social History
- Social and Community Studies
- Civic and Political Studies
- Environmental and Organizational Studies
- Social & Ethical Issues in Communication
- ➤ Information Communication
- ➤ Multilingualism
- Language, Literature and Technology
- Management and Administration
- ➤ Mathematics Education
- Science and Technology
- ➤ Human Resource Development
- ➤ National Security & Strategic Studies
- ➤ International Studies
- Political Science / PublicAdministration
- Commerce and Management
- > Health and the environment
- > Interdisciplinary Studies
- Data Science and Machine Learning
- Cloud Computing

- Data Applications, Challenges and Opportunities
- Artificial Intelligence
- Deep Learning
- Emerging applications in Healthcare and Engineering
- Computational science applications
- E-commerce applications, Web services
- Network and Social Computing
- Next generation Internet Software Defined Networks
- Computer Algorithms and Applications
- System and Software Engineering
- Empirical research in STEM education
- > STEM education
- ➤ Biomedical and Civil Engineering
- Nanotechnology and Materials
- > Entrepreneurship and Innovation
- > Technology and Innovations in HR
- Digital Innovations in Business and Economy
- Internet of Things & Industry 4.0
- Teaching languages, Critical Writing and Literacy Education
- Data-driven Analytics and Business Management
- New technologies, simulation and social media in teaching and practice

- The role of (cross)disciplinary differences in teaching and learning processes
- Humanities, Arts, and Social Sciences, Social-Media and Social Networking
- Teaching Social Sciences, Management, Humanities with New-Emerging Standards
- Environmental governance: consumption, waste, economic 'externalities', sustainability, environmental equity
- Sustainable Ecosystem and Environmental Management
- Industrial & Production Engineering
- ➤ Biodiversity: Dynamics & Crisis
- Catalysis, Green Chemistry, Applied& Industrial Chemistry
- Chemical engineering and biotechnology
- Robotics and Mechatronics
- > Solid and Fluid Mechanics
- Design and Manufacturing
- Atomic and Molecular Physics
- Quantum Field Theory, Gravitation and Mathematical Physics
- Solar Energy Research and Applications
- Imaging and Spectroscopy
- Astrophysics
- Image & Signal Processing

- Computational Methods, Algorithms and Scientific Applications
- ➤ High Performance Computing, architecture and systems
- Numerical Simulation on GPUs
- Mathematical Theories and implications

- Numerical Solution Methods for Stochastic Differential Equations
- Differential Geometry
- Applied Mathematics
- Real Systems
- ➤ Any sub-theme related to the main theme

Call for Research Papers: Well researched papers on the theme/ sub-themes of the conference are invited from academicians, research scholars, students, professionals from different institutions. Abstracts of individual paper presentation proposals should be in about 300-500 words. The participants should include in the abstract, details as to the title, name of author(s), keywords, University/Institution, email ID, contact numbers and contact address.

A proceeding book of the conference including all abstracts (all presenters) with ISBN, papers presented during the conference, a print copy to physically present candidates, and soft copy to all, will be provided to all research presenters.

**Best Paper Presentation Award:** Award for the Best Paper Presentation, Best paper presentation award, will be given to five presenters at the valedictory ceremony of the conference.

Paper Publication: Authors who will present their research papers in the conference will be eligible to send their research paper (same as presented or different) for publication in ICERT International Multidisciplinary Journals, peer reviewed academic/ scholarly, open access journals with DOI. To know more about the journal, please visit <a href="www.icert.org.in">www.icert.org.in</a>

## **Submission Guidelines:**

- Full length papers should not exceed 6000 words don't add endnotes or footnotes.
- For English Full paper: It should be typed in Microsoft Word. The font should be "Times New Roman" with "12" size for matter,16 size in bold for title, 14 size in bold for main headings & 12 size in bold for sub-headings, having line spacing of 1.5 inch and one-inch custom margin on all sides & A4 Size Paper.

• For Hindi Full paper: It should be typed in Microsoft Word in "Unicode" with font size14

for content, 16 bold for title & 14 bold for headings, having line spacing of 1.5 inch and

one-inch custom margin on all sides.

• A Uniform Style for Citation should be strictly adhered to while submitting full length

papers.

• All in-text citations must be hyperlinked with the references (cross-reference). Use

the word reference tab for cross-referencing and hyperlinking. We also recommend

you use Mendeley or other referencing tools.

• Submit a brief profile of the author on the Word file/ doc file, which should not

exceed more than one page, and try to keep it as brief as possible.

• Each article must be submitted with an impact statement of not more than 150 words.

• References/ bibliography must be serialized as 1, 2, ......

• Provide write you orchid ID, google scholar, academia, or other identifiers if you have

one in your profile.

• Must check grammar under the review tab of MS Word

• You could read more Submission Guidelines | ICERT

You could read more about the journal here **Shodh Sari Home Page | ICERT** 

• Abstracts and full-length papers shall be emailed at conferences@icert.org.in

## Kindly note that the last date of the following:

Last date of registration: Aug 28, 2023

Submission of abstract: Aug 28, 2023

Last date of Award Application: Aug 28, 2023

Full Paper Submission: Sep 15, 2023

Early submissions are greatly appreciated

Click on below link for registration:

https://forms.gle/gwwy5SdBtGz6ogNi7

#### Conference Fee:

- Participation fee Rs. 500 for online participation, physical participation is free.
- Paper Presentation Fee is Rs. 1000 (Rs. 500 for each co-author, only one author needs to present the Paper, certificate of presentation will be issued to author and co-authors, coauthor need not to register separately, mention the detail of the co-author in registration form)
- A fee of Rs. 1500 for conference participation, presentation and publication in ICERT International Multidisciplinary Journals, paper will be published in October 2023.
- Award nomination & Processing fee is Rs. 3000
- A fee of Rs. 3500 for research paper presentation and award nomination. (For one author, 500 additional fee for each co-author)

# International Felicitation:

"Dr. Sarvepalli Radhakrishnan Global Educator Award-2023"

# "International Excellence Award 2023"

Applications are invited from teaching professionals, academicians, research scholars with teaching experience, and health professionals in teaching, for the Dr. Sarvepalli Radhakrishnan Global Educator Award-2023 for excellence in education/ research/ health/ leadership/ etc., and "International Excellence Award 2023" to social reformers, Industry Professionals and non-educationist who have positively contributed towards social empowerment in different domains, these awards in different disciplines will also be presented by the ICERT to recognize personalities for their respected achievements & contribution in their respective fields and society.

ICERT award "Dr. Sarvepalli Radhakrishnan Global Educator Award" and "International Excellence Award" recognize prominent personalities for their valuable contribution toward society empowerment, achieving social inclusivity, education and excellence in social services.

### Eligibility Criteria:

- 1. The application must have the minimum 30 yrs. age
- 2. The applicant must have provided support in social welfare, social empowerment, educational empowerment and development.

3. Applicants must have adequate experience in education, industry, social welfare or

other discipline.

4. Must mention your social contribution and achievement in the profile before uploading

in registration form.

5. Your profile must consist of

(i) Your full name as per your academic/ government approved identity document,

and DOB.

(ii) Current work affiliation and job title, and contact info.

(iii) Educational qualification including degree, courses etc., with dates, and

institution names,

(iv) Current and past employment with institution name, dates, and title

(v) Award citation and honours if any

(vi) Research experience with journal name and ISSN number with volume and issue

number

(vii) Social welfare activities with evidences, social profile links/identifiers, etc.

Award nomination is not a matter of award recognition claim, all nominations will be screened

by the Award Screening Committee, the committee decision will be final and selected members

will be informed via ICERT email: awards@icert.org.in

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