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FROM THE DESK OF THE CHIEF EDITOR

Dear GLOBAL READERS, and TECH LAW Enthusiasts I am elated to present the Issue no. 5-6 of GALTER's Newsletter.

It is a collective initiative and effort by our Editorial Team and Publication Committee.

The process of digital transformation in India and the world is offering endless opportunities in every sphere of life.

Generative AI and related innovations are disrupting the existing businesses and socio-cultural interpersonal relationship.

Yuval Noah Harari, the great intellectual thinker and writer of present age, in his recent Book NEXUS has reflagged the possible dangers of rising influence of AI in human life. He states, "why we are so good at accumulating more information and power, but far less successful at acquiring wisdom ?"

At GALTER we are constantly engaged in exploring the humanitarian dimensions of Technological advancements. GALTER has always raised concerns about possible flaws and abuses of Deep Tech ecosystem. We are constantly raising our collective voices at global fora for meaningful and effective cooperation in promoting safer and better application of frontier technologies with robust ethico-legal framework.

The team of GALTER is constantly growing with addition of new members and association of more Universities and research Institutions. In last two months GALTER has undersigned and conducted across India a series of 10 workshops on DPDP ACT thus creating awareness, imparting training and consultancy to various stakeholders.

GALTER has also launched Nation wide series of Competitions such as Debates,, Essay writing and Quiz for younger generation of Tech -law enthusiast.

The upcoming International Course on DEEP TECH : LAW and Diplomacy is getting good response among academia, diplomatic and corporate sector.

We invite our readers to contribute their short Articles, views and comments for publication in the Newsletter.

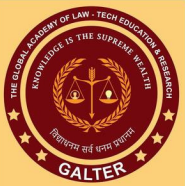
My special thanks to Editors, Dr. Prachi Mishra and Priyanka Vaidyanath for creating design layout and contents management. I am sure this Newsletter will receive support and goodwill of all learned readers. Suggestions, comments and critical evaluation will help us to constantly upgrade and enhance this prestigious publication of GALTER.

**With X-MAS Greetings and best
wishes for peace ,prosperity and
Happiness to all in the year
2025.**

Best compliments!!

**Prof Dr. M.K.Bhandari
Chief-Editor**





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MESSAGE FROM PROF. ANDREW KOH

I am very honoured to be associated with GALTER which has rapidly grown into a prestigious, world-wide institution, made up by its global community and network whose members comprised of some of the most prestigious organisations and esteemed individuals around the world. GALTER has created, and continues to create, many wonderful opportunities for its members to engage in world-class conferences and events, as well as to learn and to share deep and insightful knowledge and rich experiences with each other.

More importantly, I am extremely impressed by GALTER's founder, Prof. Dr. M.K. Bhandari who himself, is already an established highly respected global scholar, a highly regarded teacher, and most importantly, a very caring individual, who despite his busy schedules, remain very approachable and reaching out to lend support to members and other stakeholders on their needs. I am truly honoured to be associated with Prof. Dr. M.K. Bhandari and regard him as my lifetime mentor, teacher and personal friend.

Regards,
Prof. Andrew Koh
Member -GALTER
Sinagpore



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Adv.B.Mathanachandiran



Srinivas Vajapeyajula



Chakrapani KVC



Prof.Dr.VV Ratheesh



Dr. Ashima Jain



Dr. Shweta Srivastva



Venkata.S.R Varma P

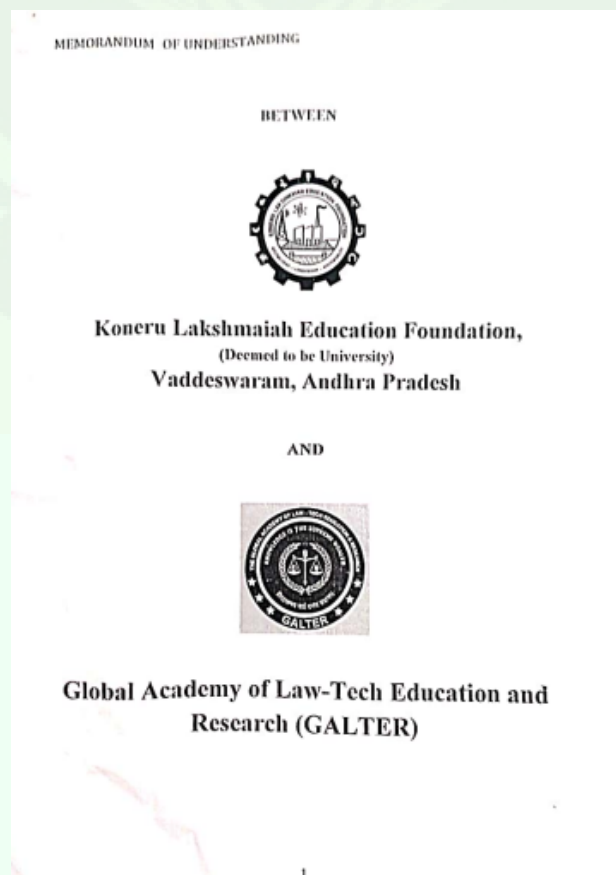


**Anindita Hajra
Academic Fellow**

Recently Signed MoUs



GALTER and ISAC (Information Sharing & Analysis Centre, Karnataka)

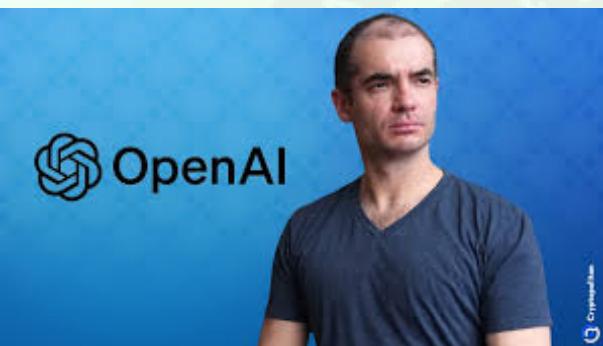


GALTER and Koneru Lakshmaiah Education Foundation (Deemed to be University), Andhra Pradesh

GALTER has signed a total of 22 MoUs till date. For previously signed MoUs, kindly refer to our previous Newsletter

CURRENT NEWS ON LAW AND TECHNOLOGY

Technology in dispute resolution is not just an enabler; it is a game changer, says Justice Manmohan



OpenAI co-founder Ilya Sutskever believes superintelligent AI will be 'unpredictable'

"Exploring the Complex Truths: Unveiling the Realities, Challenges, and Misconceptions of Artificial Intelligence in Today's World"



Multi-lingual AI chatbot to assist visitors during Maha Kumbh Mela 2025

GALTER EVENTS

**GLOBAL ACADEMY OF LAW TECH
EDUCATION AND RESEARCH (GALTER)**

Presents

MONTHLY NATIONAL WEBINAR SERIES-'20'
**INTRODUCTION TO IPR LAWS IN INDIA-
PROCEDURES & IMPORTANT PRINCIPLES**

Distinguished Speaker

Dr. Ashok Soni is a Senior Advocate at Rajasthan High Court, a Registered Patent and Trademark Attorney, and an accomplished academic with a Ph.D. in law from Jai Narayan Vyas University, Jodhpur, focusing on the "Development of International Law in the Constitutional Framework: Role of Judiciary." With an extensive background in mercantile law and a specialization in intellectual property, he actively handles cases on patents, trademarks, copyrights, and designs, contributing significantly to IP enforcement across judicial forums. Dr. Soni is also an esteemed author of 22 law books, a key contributor to India's major legal database, Grand Jurix, and a co-author in prestigious publications like LexisNexis Butterworths. A seasoned speaker, he has delivered over 150 lectures nationwide and abroad, including sessions organized by the Department of Science and Technology, Government of Rajasthan, and the Asia-Pacific's Asian Legal Business.

Dr Ashok Soni
Senior Advocate

**Sunday
24 November 2024**
5:00 PM IST

Scan this QR code to join

Link to join: <https://us06web.zoom.us/j/4541125111?pwd=OWdMWHNvMEg4QTZWenFBRnJncWp3QT09&omn=85640715809>

Prof. (Dr.) M.K. Bhandari
Director-GALTER

Dr. Shilpa Rao Rastogi
Convener and Member- GALTER

NIRMA UNIVERSITY
INSTITUTE OF LAW

CENTRE FOR AI AND LAW
presents
AN EXPERT SESSION ON
Technology and Law

15 November, 2024
16 November, 2024
18 November, 2024
19 November, 2024

05.00 PM - 06.00 PM

**PROFESSOR (DR.)
M.K. BHANDARI**
Speaker

PROF. (DR.) M.K. BHANDARI
Director-GALTER

**GLOBAL ACADEMY OF LAW
TECH EDUCATION & RESEARCH**

PRESENTS

NATIONAL EXPERT'S WEBINAR SERIES NO. 19
The Jurisprudence of AI and Its Role in the Contemporary Legal Systems

DISTINGUISHED SPEAKER

PROF. DR. RAJIV RANJAN
HOD, AMITY LAW SCHOOL,
AMITY UNIVERSITY, PATNA

PROF. DR. M.K. BHANDARI
DIRECTOR-GALTER

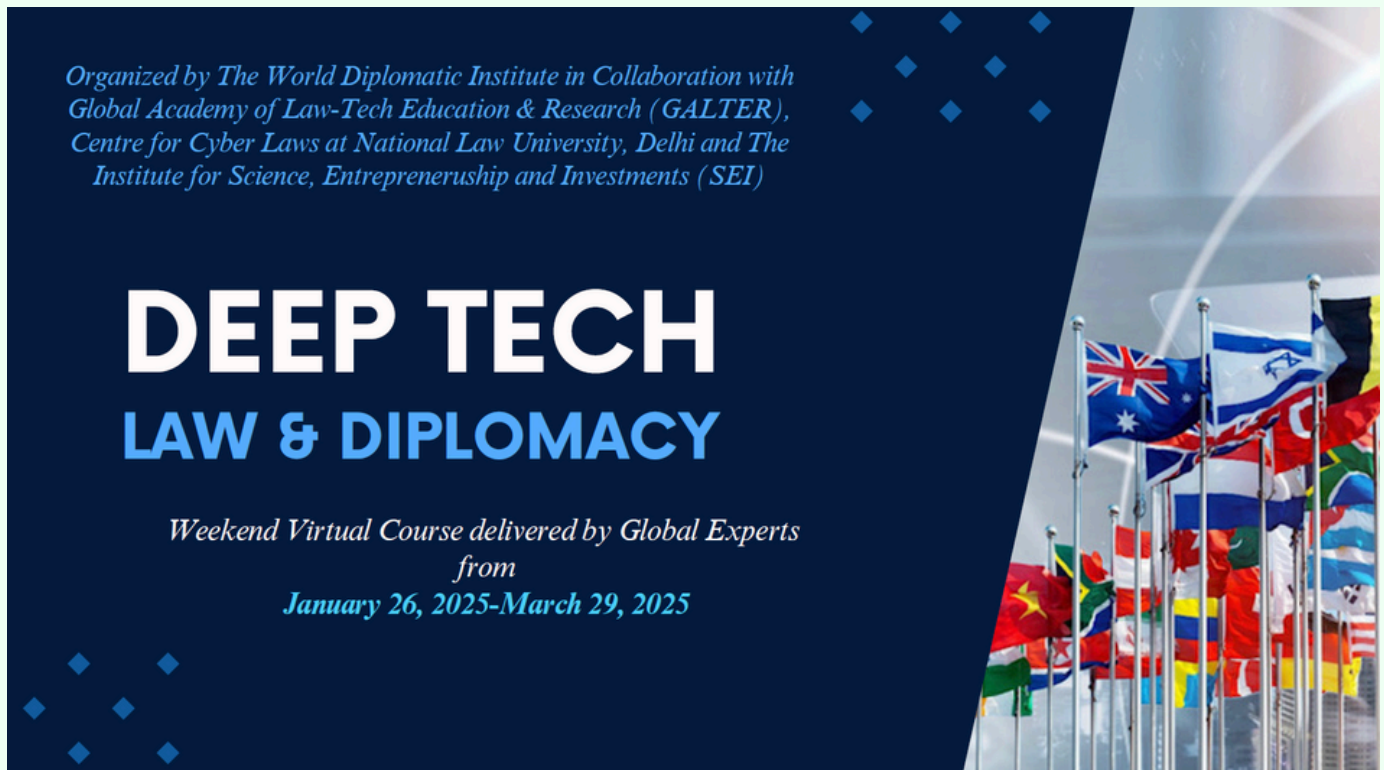
MS. AYUSHI LAKSHMI VERMA
CONVENER, MEMBER-GALTER

**SUNDAY
27/10/2024
5:00 PM TO 6:00 PM**

**ZOOM LINK: [HTTPS://US06WEB.ZOOM.US/J/4541125111?](https://us06web.zoom.us/j/4541125111?pwd=OWdMWHNvMEg4QTZWenFBRnJncWp3QT09&omn=83475299439)
PWD=OWDMWHNVMEG4QTZWENFBRNJNCWP3QT09&OMN=83475299439**

**MEETING ID: 454 112 5111
PASSCODE: HZD492**

UPCOMING EVENTS



The course will be offered from January 26, 2025 and will conclude by March 29, 2025.

An introductory module will be followed by a total of 8-12 online modules. All attendees will receive a certificate of completion.

The Deep Tech Law and Diplomacy Course begins with an introductory module that offers a broad overview of how deep tech intersects with diplomacy. This introductory session introduces participants to key topics. These topics include foundational principles of diplomacy, the role of law and regulation, digital trust and the deep tech economy, societal impacts such as disinformation and digital manipulation, ethics in deep tech diplomacy, cybersecurity strategies, deep tech governance, regulatory compliance, IP rights, investments, and the UN 2030 and 2050 agendas.

Following the introductory module, participants will have the opportunity to engage in an 8-10 weeks series of comprehensive course modules that provide a deeper examination of each topic and will be delivered by globally recognized expert faculty. The course culminates in a certification and invites a global audience to learn from renowned experts, expand their understanding, and develop the skills needed to navigate the evolving landscape of deep tech diplomacy, law, and international relations.

Register Now: <https://forms.gle/TFAdnCWGoRsLYMMP6>

UPCOMING EVENTS



The Global Academy of Law-Tech Education and Research (GALTER)
In collaboration with
The Vallum Capital Advisors Pvt. Ltd., Mumbai

Presents

NATIONAL TECHNO-LEGAL EVENT: SERIES OF THREE COMPETITION



(QUIZ | ESSAY | DEBATE)

Unlock Knowledge and win attractive prizes and Rewards!

Register Now

START DATE	EARLY BIRD	LAST DATE
29th December 2024	Till 1st February 2025	20th February 2025

Registration Link: <https://forms.gle/EbX7uJboEoitgPWR9>

Contact Us:
profmkb.galter@gmail.com | +91 9167724112

The National Techno-Legal Event: Series of three Competition is a unique platform designed to challenge, inspire, and empower the brightest minds across the country. This series of competitions delves into contemporary and thought-provoking themes at the intersection of law and technology, offering participants the opportunity to showcase their knowledge, creativity, and advocacy skills

Register Now: <https://forms.gle/EbX7uJboEoitgPWR9>

UPCOMING EVENTS

**MANIPAL UNIVERSITY
JAIPUR**

**Three Days
International
Conference**
On
**The Future of Law:
Emerging
Technologies and
Legal Innovation**

Dates: January 8-10, 2025

ONLINE MODE

Organised By
Faculty of Law,
Manipal University Jaipur

Academic Partner
Global Academy of Law-
Tech Education & Research



Last date of Submission of Abstract
October 10, 2024
(Extended to October 14, 2024)

**Last Date of Payment of Registration Fee
& Full Paper Submission**
November 15, 2024
(Extended to November 25, 2024)

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**All submissions are mandatorily
to be made at:**
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**Global Academy of Law Tech Education and Research**
Presents
National Monthly Webinar 'SERIES - No. 21'
AI and It's Contemporary Applications-
A Reflective Overview and Issues

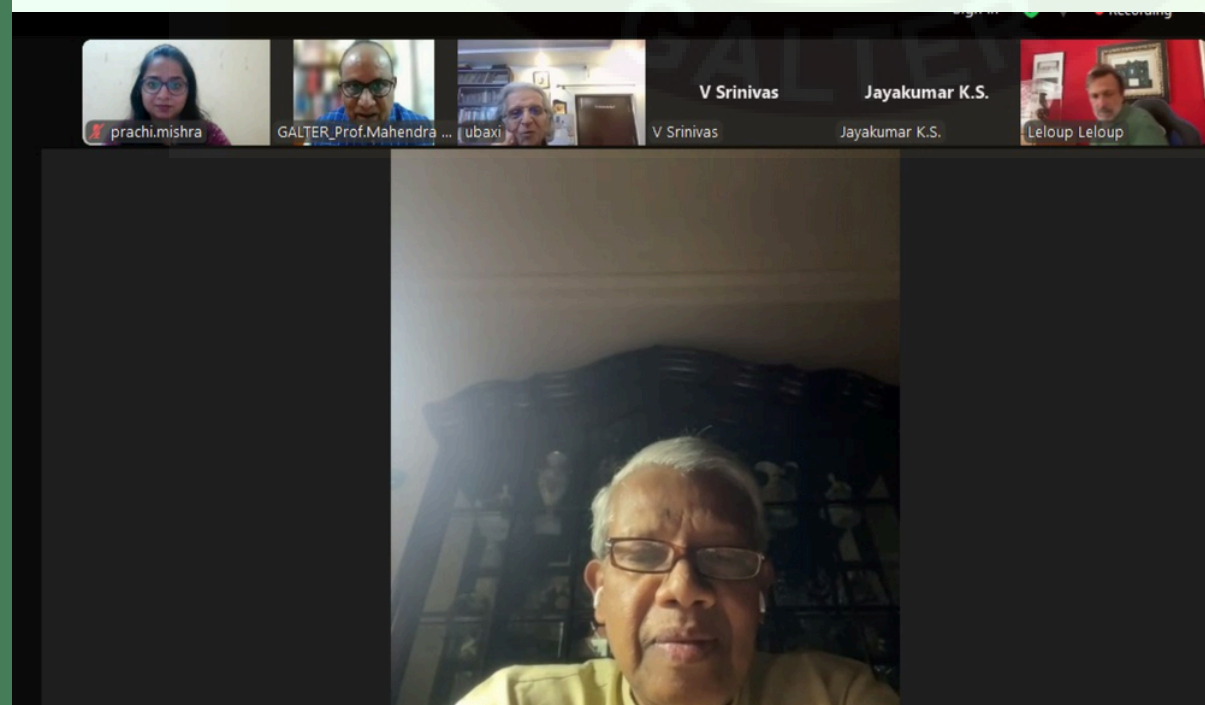
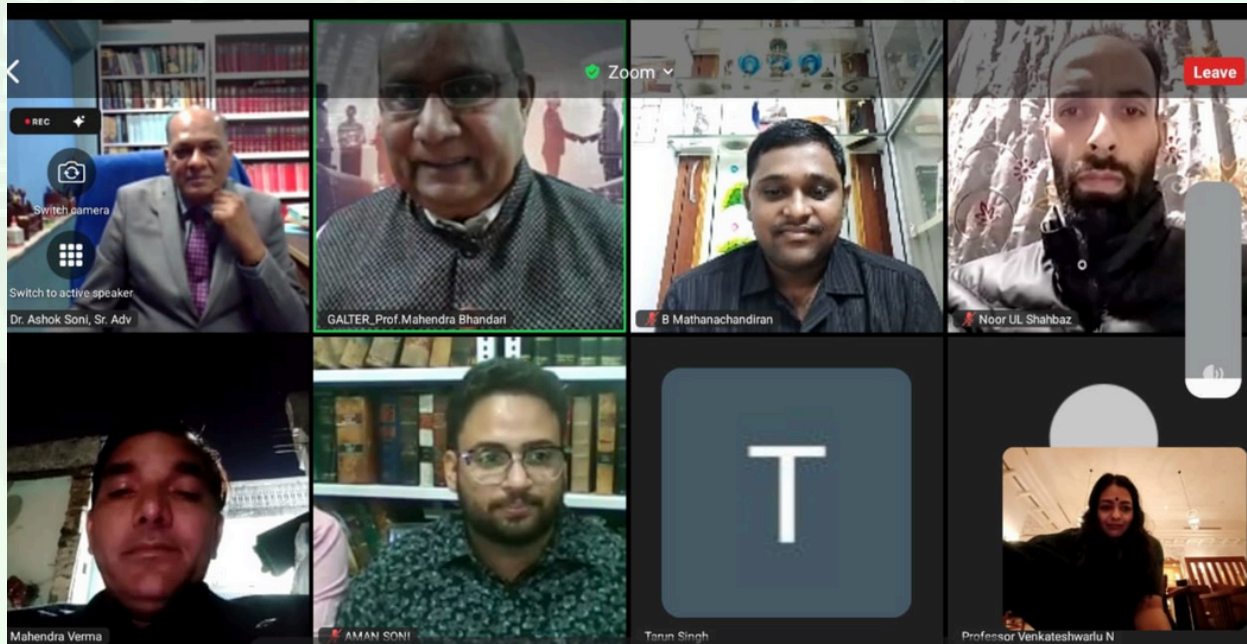
DISTINGUISHED SPEAKER


Prof. (Dr.) M.K. Bhandari
Director, GALTER


Dr. Paritosh Chandra Basu
Sr. Director of Stragility Consulting Pvt.
Adjunct Professor, IIM, Kozhikode
29 December, 2024 (Sunday)
from 05.00 p.m. to 06.30 p.m.
Join Zoom Meeting
<https://us06web.zoom.us/j/4541125111?pwd=OWdMWHNvMEg4QTZWenFBRnJNcWp3QTO9S0mn=85347849971>
Meeting ID: 454 112 5111
Passcode: HZd492


Dr. Sonali Roy Choudhary
Assistant Professor of Law, Faculty of
Law, University of Lucknow
Convenor, Member- GALTER

GALTER GALLERY



GALTER GALLERY



Impressions from Dr. Anjali Dixit

GALTER - Global Academy of Law, Tech Education, and Research, founded by the esteemed Prof. M.K. Bhandari, is an institution that stands at the pinnacle of education, offering an exceptional blend of law, technology, and research. As a **GALTERIEN**, I am immensely proud to be part of this world-class academy, which is shaping the future of education in the fields of law and technology.

Under the visionary leadership of Prof. M.K. Bhandari, **GALTER** provides an innovative curriculum that not only equips students with academic knowledge but also prepares them to excel in an ever-evolving global landscape. The academy's commitment to interdisciplinary education allows us to explore the intersection of law and technology, preparing us for the challenges of the modern world.

The state-of-the-art infrastructure, cutting-edge research opportunities, and a highly skilled faculty provide an environment where students can thrive. Prof. Bhandari's leadership ensures that every student is encouraged to reach their full potential, both academically and professionally.

I am grateful for the opportunity to be a part of **GALTER**, where the emphasis on excellence, ethics, and innovation inspires students to contribute meaningfully to society. I feel proud to be a **GALTERIEN**, confident that the academy has prepared me to make a significant impact in the world.

Dr. Anjali Dixit
Associate Professor
SRM University, Sonapat, Haryana



SHAPE OF THINGS TO COME (LEADING INTO THE FUTURE)

-Dr. Jaswant.S. Pangaria

Recent developments in technology, globalization and political and economic instability have highlighted the need for new approach: "Strategic Thinking". The rapid pace of technological change has disrupted traditional business models and has created new opportunities for those who can think strategically about how to leverage them. The world has become interconnected and interdependent, requiring leaders to think about their operations and markets. It is increasingly difficult to predict and plan the future.

While the foundation of strategic thinking remains essentially the same, the development of Artificial Intelligence (AI) will revolutionize how business leaders engage in it. With ability to process large amount of data, identify patterns and make predictions, AI will help business leaders with new insights and predictions. This will enable to make more informed and accurate decisions and anticipate and plan for the future more efficiently. In the near future combinations of top leaders and AI - enabled strategic support system will work together to enhance decision- making, problem-solving and strategy developments.

AI will provide with real- time data, analysis and insights (trends: potential threats, opportunities, priorities to focus attention) and help leaders identify and mitigate risks. Additionally, it's importance for leaders to understand the ethical and social implications of AI system.

Strategic Thinking Equation:

$ST = \text{Endowment} + \text{Experience} + \text{Exercise}$

Endowment is built by genetics and upbringing.

Experience is involvement in situations that develop strategic - thinking ability.

Exercise is the mental work to build strategic- thinking muscles.

The key is to focus on how to get better which means gaining experience and exercising the brain.

Steps Involved:

1. Pattern Recognition
2. System Analysis
3. Mental Agility
4. Structured Problem Solving
5. Visioning
6. Political Savvy

SHAPE OF THINGS TO COME (LEADING INTO THE FUTURE)

- Dr. Jaswant.S. Pangaria

1. Pattern Recognition is the ability of human brain to Identify and detect regularities or patterns in the world around us. It's the ability to observe complex, uncertain, volatile, ambiguous domains in which business operates.
2. System Analysis is about building simplified models of complex domains.
3. Mental Agility is about looking at situations from multiple perspectives, think through potential scenarios and anticipate actions and reactions. Look beyond the present situation and long term implications of different courses of actions.
4. Structured Problem Solving breaks the process of analysing problems down into discrete steps and generating potential solutions, evaluating and selecting the best course of action and implementing the solution.
- 5 Visioning is the process of creating inspiring vision for organisation's future and communicating that vision to guide and motivate others.
A vision is a clear inspiring picture of what the organization could become.
6. Political Savvy is the ability to navigate and influence organisation's internal and external political landscape. Map networks of relationships and craft influence strategies.

The ability to think strategically will give organization a durable competitive advantage in :

- Technological advancement.
- Understanding shifting market conditions and new competitions.
- Understanding organisation's strengths and weaknesses.
- Allocating resources.
- Prioritizing initiatives including innovation , new products, services , business models that can help the business stay competitive (with calculated risks) and achieve superior results and thrive in turbulent times.

March into the future and lead the organization with pride and success

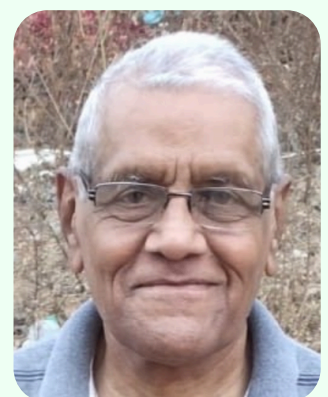
Dr. J.S.Pangaria:

Has Masters Degree in Science and Business Administration and Doctorate in Management Science. He has 48 years of professional experience of working with Indian and Multinational Companies of repute.

Hobbies : Freelance writer, Exploring New Places, Cycling, Trekking & Marathon Runner, Nature Lover

Authored 6 books on managing profession and personal life.

His articles have been published in National and International magazines.



ARTIFICIAL INTELLIGENCE AND INTELLECTUAL PROPERTY LAW IN INDIA - A CRITIQUE.

K.S. Jayakumar & Prof. Dr. C. Basavaraju

“Public trust is a vital condition for artificial intelligence to be used productively.” – Mark walport.

ABSTRACT: Artificial Intelligence (AI) is one of the emerging areas of technology and jurisprudence wherein the dilemmas and debates relating to copyrights, patents and other intellectual property issues are still under development with the major contention revolving around the issue of human efforts and AI generated resources AI uses technology to automate tasks that normally require mature, human-like intelligence. This research paper will go through the impact of digital technologies on AI related to IPR in India.

KEYWORDS: Development of AI in IPR, International perspectives, Concept of artificial intelligence, Artificial intelligence and its connection with IPR and Judicial Contribution.

INTRODUCTION:

The term "Artificial Intelligence (AI)" refers to activities that machines can complete without human involvement. The machine can be used in place of the term computer. Artificial intelligence is defined as a science that aims to understand the nature of human intelligence through the work of a computer program, and the ability to simulate intelligent human behaviour, and it means the ability of a computer program to solve a problem, or make a decision in a situation, that is, the program itself Finds the method that should be followed to solve the issue or reach a decision to identify the similarities between different situations and adapt to emerging situations.

I.DEVELOPMENT OF AI IN IPR: The leading technology institutions in the country, such as IITs, NITs, and IIITs, have the ability to be the cradle of AI researchers and start-ups. In order to solve social problems, Indian start-ups are growing and developing AI solutions in education, health, financial services, and other fields. Trade and Development agreement to operate together to leverage the power of cutting-edge technology to improve and expand trade, such as AI and block chain. Additionally, companies like Google, Microsoft, and Amazon are trying to achieve the government's needs of cloud computing and machine learning.

II.INTERNATIONAL PERSPECTIVES:

Worldwide, the amount of Intellectual property is increasing. Patent submissions increased 7.8% between 2014 and 2015, as per the World Intellectual Property Organization. The increase of filings has been going on for nearly 20 years. As a result, IP tools and information are expanding. Finding useful data in such a large volume of information has become exceedingly challenging. Traditionally, searches were conducted physically, with static searching engines

ARTIFICIAL INTELLIGENCE AND INTELLECTUAL PROPERTY LAW IN INDIA - A CRITIQUE.

K.S. Jayakumar & Prof. Dr. C. Basavaraju

III. CONCEPT OF ARTIFICIAL INTELLIGENCE:

According to John McCarthy, the father of AI, "artificial intelligence is the science and engineering of making intelligent machines, especially intelligent computer programs."

Components of AI:

The major components of AI are:

- **The User Interface:** The user interface is the medium for reporting the problem solving mechanism between a customer and professional programs.
- **The Information Base:** All the information and rules concerning a relevant problem area are kept. The data are available in a way that can be used by the inference engine.
- **The Shell or interface Engine:** The configuration engine is the software that locates the appropriate information in the database and produces new information through the implementation of coherent retrieval and interpretation technique.

IV. ARTIFICIAL INTELLIGENCE AND ITS CONNECTION WITH IPR:

- **AI and patent:**

A patent is a type of intellectual property that prevents a third-party from using, selling, or making the invention of the patent holder. The patent is for a period of 20 years, which can be renewed by payment of a prescribed fee. **AI and Copyright:**

o Conventional copyright law doesn't acknowledge works created by AI. It exclusively safeguards a person's original creations.

o Section 2 (d) of the Copyright Act, 1957, specifies author as "the individual who enables the work to be produced" in connection to any literature, theatrical, orchestral, or aesthetic work that is computer-generated.

- **AI and Trademark:**

Trademark dilution presents significant difficulties in the digital age, particularly with the influence of AI. AI impacts dilution by creating content or recommending products independently, leading to associations of trademarks with inferior or unrelated products or services.

V. JUDICIAL CONTRIBUTION:

The Alice Corp. v. CLS Bank International case has had significant implications for machine learning algorithm patents and other software patents. It has made it more difficult for companies to obtain patents on software and algorithms by emphasizing the importance of the "inventive concept" requirement for patent eligibility. The case has also led to increased scrutiny of patent claims related to abstract ideas, particularly in the context of machine learning and artificial intelligence

ARTIFICIAL INTELLIGENCE AND INTELLECTUAL PROPERTY LAW IN INDIA - A CRITIQUE.

K.S. Jayakumar & Prof. Dr. C.Basavaraju

Recommendations:

- We remain confident of the ability of AI to offer scalable solutions to assist the enforcement of some, if not all IPRs under consideration. We also stress that AI itself is constantly improving.
- But we cannot recommend the increased adoption of the technology without emphasizing the significant caveats described earlier.
- We recommend careful piloting of any new AI-based IPR enforcement system to determine whether the system design takes account of the above drawbacks.

CONCLUSION:

It would be apt to say that there is certainly a positive push from the side of the government towards increased innovation and entrepreneurship regarding AI, with it realising the development AI can bring across sectors; and does not shy away from a public-private partnership in this regard. The role of IP here is important, as it incentivises such efforts, however, it appears that there has not been much in-depth thought or analysis on this front. “IP” is usually used as a generic term, despite the various forms of IP (patent, copyright, trademark, trade secrets, etc.) all having very different laws, impacts and implications.

K.S. Jayakumar , Research Scholar, DOS in Law & Research, Manasagangothri, University of Mysore, Mysuru & Assistant Professor of Law, P.E.S.Law College, Mandya, Karnataka



Prof. Dr. C.Basavaraju Professor of Law, DOS in Law and Research, Manasagangothri, University of Mysore, Mysuru, Karnataka. India.

BOOK REVIEW

“Digital Transformation - A Prismatic View”

by Dr. Paritosh Basu

The second enlarged edition of the book "Digital Transformation - A Prismatic View" (June 2024), authored by Prof. (Dr.) Paritosh C. Basu and published by the Institute of Cost Accountants of India, is a masterpiece treatise on the multifaceted dimensions of the entire deep tech ecosystem, ushering in an era of digital transformation worldwide.

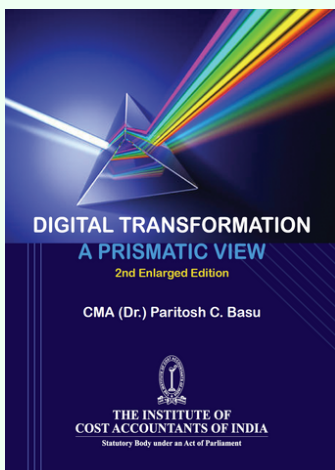
The contents of this Book are the outcome of in-depth study and research, conceptual understanding for adoption, and practical applications of technologies to digital solution design for business transformation using technologies such as Blockchain, AI, Tokenisation, CBDC, FinTech, Data Analytics, Quantum Computing, Cyber Security, Robotic Process Automation (RPA), IoTs, Drones, Metaverse, Hacking, etc.

These highly disruptive technologies have far-reaching impacts and redefine the existing working paradigm. While these frontier technological advancements offer umpteen opportunities, they also pose multiple challenges. Dr. Basu has addressed all vital issues with clarity and coherence.

With the 459 pages distributed in 15 chapters of the Book under review, Dr. Basu has provided a roadmap for organizations looking to navigate the rapidly evolving landscape of digital technologies. This Book is both a wake-up call and a practical guide for business leaders, government officials, academic community politicians, students, and other knowledge seekers who must embrace digital tools and processes to stay relevant and competitive.

A series of exhibits, graphs, and tables enhance the reading experience with ease of understanding. Coherence in presentation and analytical description are hallmarks of this Book. Prof. (Dr.) Basu deserves a high degree of praise and endorsement for such a vital publication. The Book is an invaluable addition to the pool of publications related to Digital Transformation. The Book can be purchased using the web link https://eicmai.in/booksale_boasr/Home.aspx

Prof. (Dr.) M. K. Bhandari



Dr. Paritosh Basu



GREETINGS TO GALTERIANS

GALTER is elated to share the achievements of GALTERIANS

**Hon Justice Dr. Dinesh
Maheshwari-Judge (Former)
Supreme Court of India -
Conferred Honris Causa -
D.Lit by Jain Viswa Bharati-
Ladnu**



**Dr. Anjali Dixit, Associate
professor at SRM University ,
Sonipat is awarded Young
Emerging Law Professor of the
Year 2024 by INBA**



INVITATION TO JOIN GALTER

TYPES OF MEMBERSHIP

INDIVIDUAL MEMBERSHIP*

Term of Membership	Fee for Indians Members	Fee for Overseas
Two years Term	INR-2500/- (Two Thousand Rupees)	USD-60 or EURO-55
Three Years Term	INR- 3000/- (Two Thousand Five Hundred Rupees)	USD-70 or Euro-65
Five Years Term	INR 5000/- (Four Thousand Rupees)	USD-80 or Euro-70

INSTITUTIONAL MEMBERSHIP

(This membership is offered for term of Three Years at a time and is subject to renewal)

Indian Institutions	Overseas Institutions
INR-10,000/- (Ten Thousand Rupees)	USD-200 or EURO-180

*Limited slots for membership are available for the year 2024

INVITATION TO JOIN GALTER

TYPES OF MEMBERSHIP

CORPORATE MEMBERSHIP

The membership is offered for a term of THREE YEARS and is subject to renewal

INR 15,000/- (Fifteen Thousand Hundred)

ACADEMIC FELLOWSHIP

Only Students and Research Scholars from Academic Institutions will be offered this Fellowship on presentation of valid proof
(Term: ONE YEAR)

INR 1,000/- (One Thousand Hundred)/ USD 20 or EURO 15

[CLICK HERE FOR GALTER MEMBERSHIP FORM](#)

INVITATION TO JOIN GALTER

PAYMENT DETAILS- MEMBERSHIP

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Tech Education and Research

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Current Account No: 0447485774

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