



Hindi Vidya Prachar Samiti's

HINDI VIDYA PRACHAR SAMITI'S COLLEGE OF LAW

(Affiliated to University of Mumbai & Recognised by Bar Council of India)

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Report on Soft Skills Development (ICT) on 20th October 2022

The College had conducted Soft Skill Development programme on ICT on the theme of "Use of AI tools for Research work" TYBLS Students on **20th October 2022**. AI (Artificial Intelligence) has found widespread applications in research across various fields, enhancing efficiency, accuracy, and capabilities. AI (Artificial Intelligence) is playing a significant role in transforming various industries, and the legal field is no exception. In legal research work, AI technologies offer several advantages, making the process more efficient, accurate, and cost-effective. Here are some ways AI is used in legal research:

The Third programme was conducted by Asst. Prof. Saurabh Pagare, IT expert and professor. He delivered lecture on the different practical aspects of AI tools used in legal research work. AI-powered tools can analyse large volumes of legal documents, contracts, and case law quickly. This helps in identifying relevant information, patterns, and key insights, which would be a time-consuming task for humans. AI-driven legal research platforms assist legal professionals in finding relevant cases, statutes, regulations, and legal precedents. These platforms leverage natural language processing (NLP) to understand and interpret legal texts, making the search process more efficient. This helps lawyers make more informed decisions and provide better advice to their clients.

The speaker of the session well explained about AI can assist lawyers in drafting legal documents, such as contracts, pleadings, and briefs. These tools can suggest language, correct grammar and style, and ensure that documents comply with legal standards. AI is used in electronic discovery to sift through massive datasets, identifying relevant information for legal cases. This helps in reducing the time and cost associated with traditional manual document review.

Outcome-

AI-powered Chabot's can provide preliminary legal assistance by answering common legal questions, guiding individuals through legal processes, and providing basic legal information. AI tools can generate insights and analytics from legal data, helping law firms and legal departments make data-driven decisions. This includes understanding case trends, identifying patterns, and optimizing legal strategies. AI can assist in monitoring changes in laws and regulations, ensuring that legal professionals stay updated on the latest developments and remain in compliance with the evolving legal landscape. The integration of AI in legal research not only enhances the speed and accuracy of information retrieval but also allows legal professionals to focus more on strategic and complex aspects of their work. However, it's important to note that while AI can be a valuable tool, human expertise remains crucial for interpreting complex legal nuances and making critical decisions.




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