

ROLE OF AI IN LAW CLASSROOM

by

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ABSTRACT

In this paper, we get eluded about the role of AI in the law classroom. Here in this paper, in a very detailed manner, the various efficacies of AI, which have modeled the entire plethora of law classroom, into a new shape. There entire contribution of the AI has been found to have been divided into various phases. Thus the various sectors, of education of law, which has been influenced by AI has been discussed. They are namely as the legal research, learning process which appeared as more adaptive as well as personalized from the perspective of students, interactive, dialogue simulation as well as drafting, and continuous process of feed backing to legal writing, and drafting. Apart from that focus upon the role of AI as the teaching assistant, and also the inclusion of legal ethics within the chapter has been dealt here. For all the sectors, a detailed over view has been given relation to it's significance, and along with that an analytical study has been also made regarding the impact of the same put over the students. Followed by that a comparative study has been made regarding the structure of legal education, within the periphery of AI, and to that effect, what are the positive as well as negative effects, which has put through the same, has been discussed there. Apart from that an analysis has been also made regarding the future probabilities of it's effect upon the academics of law. At the end of

KEYWORDS

Application, AI, Law education, efficacy

RESEARCH GAPS

- How AI has been facilitating education of law ?
- Is the particular technology can subject to ultimate reliability in this regard?

INTRODUCTION

We know that AI has been a great influencer to the society up to a great extent. Through it's initiation, the same has ended up with an era, creating a completely new one. We can find the application of the AI has been there in various fields namely in administration, medicine, engineering, investigation, as well as in law. The same has also left it's contribution in education also. But on analyzing the particular subject of law, the intensity in which it is appealing to the public, leads to make people come more in this discipline. So in that case seeing the advanced efficacy in the service of AI, how the same has influenced the legal education in regard, ? How facilitating it has made such education process in lieu of public call to this? Such has been delved in this particular paper. This growth is reflected in the rapid expansion of India's legal technology sector, which now comprises nearly nine hundred and fifty legal-tech start-ups engaged in various aspects of legal service delivery, including research, contract management and dispute resolution.¹ Such expansion signals that the influence of AI on legal education is not a peripheral development but is closely tied to a wider transformation of the Indian legal profession as a whole.

APPLICATION OF AI IN LEGAL RESEARCH

Firstly, let's come to the plethora of legal research. Here we find out that AI has a very much significant role to play. The particular thing is primarily based upon the four legal tools. And to that effect they are namely the LexisNexis, Westlaw Edge, Casetext & Harvey AI. And to that effect, we get to see that all these AI tools actually use Natural Language Processing (NLP), for the purpose of operation. This can be also regarded as a programming language. Here through this particular language, and it's operation, the desired result is actually being processed. Unlike that of other form of such language, performs the search operation, through language. In the Indian context, the judiciary itself has developed a comparable indigenous tool, namely the Supreme Court Portal for Assistance in Courts Efficiency (SUPACE), an AI assisted research platform launched in April 2021 following the constitution of an Artificial Intelligence

¹ 'Legal Tech's Second Act: How AI and Indian Startups Are Rewriting the Future of Justice' (Indian Startup Times) <https://www.indianstartuptimes.com/news/legal-techs-second-act-how-ai-and-indian-startups-are-rewriting-the-future-of-justice/> accessed 9 July 2026.

Committee by the Supreme Court in 2019.² SUPACE is designed to extract facts, identify relevant precedents and assist judges and researchers with case files, illustrating that the application of AI in legal research in India is not confined to private commercial databases alone.

Research in that manner actually is inclusive of various things. It may actually include many objective things as well. In that regard, we get to see that the search is actually processed through entering certain inputs, within the same. And accordingly the results are made out.

Analytical research

Followed by the same comes into domain is the analytical research. Here the research tends to give a much more critical as well as analytical form of result, rather than merely be the matters which are in the form of direct questions. It were seen that the particular feature is actually inclusive of the structuring of the sentences in various policies, followed by the proper execution of law in such framing also is found to be calculated here. It were also seen that in what extent there is actually the existence of the coherence within the various provisions there. It were actually seen that how the particular provision, are not having implied any kind of contrary provisions. It actually sees whether each of the provisions, are actually having implied a particular provision or not, and these provisions, to be acting as the steps to the same.³

Predictive analysis theory

Followed by the same, actually comes the predictive analysis theory. This is also the part of the research programme. In this particular theory the main focus is actually upon the various case analysis. Here in this particular theory. This particular theory actually insists upon saying the significance of the particular case. It actually sees how the particular case actually justiciable in the eyes of law. It is to be seen that how the particular thing can actually be proved into two various ways. Firstly it sees whether the particular cases are in the lines of the statutes or not. Even before that it must actually seen that which particular statute the particular case is actually depicting. Then it checks that how much the same is actually related to the particular thing.

² 'Enhancing the Efficiency of India's Courts Using AI' (IndiaAI) <<https://indiaai.gov.in/case-study/enhancing-the-efficiency-of-india-s-courts-using-ai/>> accessed 9 July 2026.

³ <https://www.leewayhertz.com> 'AI for Legal Research: Applications, Benefits, Tools and Development' (LeewayHertz) accessed 9 July 2026.

<https://maruitectech.com> 'AI Legal Research: Cases, Uses, Benefits, Challenges and More' (Maruitectech) accessed 9 July 2026.

Followed by that there is also another way of checking the entire thing, It is actually through the various legislative histories as well as through the judicial precedents. It were actually seen that through the judicial precedents, it is to be seen that how the particular case has been actually designed, and what similarity the same is having with the particular case. And these similarities are actually devised upon the issues which made up the cases. This also has a particular methodology. We get to find out that the particular case laws are actually stored within the various websites which are actually there within the same. The AI platform is actually connected with all these store hubs, and accordingly the entire thing actually gets performed. On the same getting detected it is found that the same actually relates to the issue of that particular case. These are actually done to have the validity check over the particular case on the basis of law. Firstly the same is done through the connection of it through a particular statute. It is seen that the way the declaration has been given, it is to be seen that how the same is actually relate to the law. To that effect it were to be seen that to all these things the AI platform is use to be the secondary user. Here all the information are found to be stored in a particular website. And accordingly, those AI platform connects with these particular platforms, to make the analysis of the same. Now the entire thing is actually processed through certain tools namely the Premonition and Blue J legal.⁴

ROLE OF AI IN DEALING WITH THE SPECIFIC GENRE OF CONTRACTS

Another very significant contribution of Ai in the legal education is having understood the particular subject of contract in a very proper way. It actually analyses the contract, the various clauses as well as sub clauses of the same in a very minute way. There are actually certain concepts within the contract, which are actually found to be interrelated with each other. Hence in such situation, the application of the same sometimes gets blurred sometimes. And that thing becomes highly prominent in the cases of understanding those concepts serially. And to that regard it is needed to understand the coherence within these particular concepts and also having the base understanding of the principles of the contract. Thus in such situation, the Ai actually plays a very important role. Here it is found that the particular device works in such a way where

⁴ <https://www.lexisnexis.com> 'The Power of AI in Legal Research – Artificial Intelligence' (LexisNexis) accessed 9 July 2026.

<https://acr-journal.com> 'AI and Legal Research: Transforming the Role of Lawyers' (ACR Journal) accessed 9 July 2026.

the lines of the difference which are actually be arisen from these concepts, with the base of having the principal concepts. On other hand another important aspect in this regard is the formulation of the various contract. The contracts are accordingly being formed basing upon the various clauses which the same is actually having within itself. Thus in such situation, there is the maximum chance of having get interrelated within those ones. Hence in such situation, these machine made learnings are actually having a thorough checking over these problems all around. Apart from that the machine made learning also on other hand also makes easier these particular concepts through matching the same examples involving various real life dealings within the same. Hence the complex subjects like contract which has a regula day appeal , are being very easily delved through he complexities of these machines.

Hence in this way the role of AI has highly regulated, modified as well as influenced the department of the research in the legal education up to a great extent.⁵

This growth is mirrored in market data. The Indian AI powered legal technology and compliance market, of which contract lifecycle management is one of the principal segments, has been valued at approximately USD 1.8 billion, reflecting the rising adoption of such tools by law firms and corporate legal departments across the country.⁶ Bengaluru, Mumbai and Delhi have emerged as the principal hubs for this expansion, owing to their concentration of technology start-ups and corporate legal departments.

Benefits of AI in contracts

Hence in this regard there are certain benefits, which actually arouse due to the particular matter. Hence such has been eluded below:

In this regard the first and the foremost advantage contributing in the particular matter is the time management. Here in this regard it is found that very less time is actually spent, in the entire process of research. In general, it is seen that the entire process of research is actually a very cumbersome process, according to the practice delved upon this genre since years. No matter which aspect, the same is actually depicting, be it the creation of new policies, the legal

⁵ <https://www.icertis.com> 'The Importance of AI on Contract Management' (Icertis) accessed 9 July 2026.
<https://ironcladapp.com> 'What Is AI for Contract Management' (Ironclad) accessed 9 July 2026.

⁶ 'India AI-Powered LegalTech and Compliance Market' (Ken Research) <<https://www.kenresearch.com/india-ai-powered-legaltech-compliance-market>> accessed 9 July 2026.

justification of various cases, the legal formulation of agreement, case findings, etc, for each purpose, it is found that everything there is huge expenditure of time undergone. This in such situation, through the aid of the technology everything gets very fast as well as efficient through the passage of the time. The thing which actually there to be taken for days, months, even years, now can be done within the fractions of minutes. This actually led to the progression of such education up to a great extent, and also lead to the exploration of various dimensions of the same. And as a result the efficiency is contributing to the welfare as well as the justice system of the society also gets increased highly.

Another very significant impact in this perspective is that the improvement in the efficiency in the desired result of the research. Rather any product, which is actually coming from the manual intervention, sometimes fall short of inefficiency. It Is actually seen that the humans are prone to making of errors. So in that way through human research the utmost level of perfection, is not always achieved. Thus such sorts of issues re actually sorted out from machine made which overcomes the aid.

Another significant problem in regard is that the reduction in the level of cost, used in the particular research. It is found that through this machine made learning the time frame is also found to be reduced upto a great extent. It is seen that s there is the time increases for these manual research, so is the time, in this regard. For the purpose of manual research, there is actually the involvement of certain tools. These may be inclusive of various books, other relevant tools, etc. So for ll such aspects, access is financially conditioned. But on other hand for the machine made learning, the system is found to have connected all the devices, which easens up the entire process for them.⁷

ROLE OF AI IN LEARNING PROCESS

Post to this let's discuss about the various beneficial aspects of the I within learning process. It has been found that the trough the aid of AI the learning proves has become much more efficient

⁷'AI in Contract Management Process: Benefits and Steps' (online resource) accessed 9 July 2026.

in both time, costs as well as in the management. Hence through the aid of AI, the entire learning process of law for the students have increased up to great heights.

Platform of learning

Firstly, it is found that the particular technology comes up with much adaptive form of platform. These platforms are actually there to make the entire thing much more understandable before the students. It is found that as we proceed in the legal recourse, from the basic to the advanced level, it is seen that the complexity within the same actually gets increased in higher strength. So in that way these platforms actually make the thing much more easier before us. Through this particular machinery, the complexity within got hitched up to a great extent. Apart from that it also addresses the strengths as well as weaknesses of the students in a very efficient manner. So within the bachelors course, it is seen that the peers are exposed with the various types of law. And there is also the presence of heterogeneity within these various aspects. And that is mainly on the basis of the complexity present within the same. And to that regard it is very much required to know, within the vast span of the law in which aspect the pupils are affixed with strength, and to what they are actually weak. So the aspects, where they are weak, extra focus is actually taken upon those genres, to make the same lucid. Thus this way strong clarified learning of the students in holistic way is fostered there.⁸

This trend is visible in the establishment of dedicated centres for artificial intelligence at several premier Indian law schools. Since 2024, institutions such as the National Law School of India University Bengaluru, Jindal Global Law School, National Law University Tripura and BITS Law School have set up specialised centres offering students access to AI tools, skill workshops and courses on AI governance and ethics.⁹ Such institutional initiatives confirm that adaptive, AI based learning is steadily being formalised within the structure of Indian legal education, rather than remaining an informal or supplementary resource.

Feed backing process

⁸ <https://lawandworld.ge> 'The Evolving Role of Artificial Intelligence in Legal Education' (Law and World) accessed 9 July 2026.

⁹ 'Generative AI Knowledge Limited to ChatGPT: Why Law Schools Are Launching Artificial Intelligence Centres' (Careers360) <<https://news.careers360.com/law-colleges-launch-ai-centre-chatgpt-nlsiu-bangalore-jindal-university-bits-nlu-tripura-ba-llb-hons-mpp-courses-electives-curriculum>> accessed 9 July 2026.

Followed by that another significant role which plays in continuation to the same is continuous feed backing process, which the same is found to have undergone. It is actually there upon testing the various skills within the peers, and accordingly, the feedback is actually assessed. Thus in such situation, the entire process is actually been undergone through various aptitude test, to understand the reasonability of that particular subject, and accordingly, their such understanding will be assesed as well as graded. This is actually very much beneficial for the people, as the same is leading to much understanding of the concepts by those people. Hence in such situation, part from having the aid of the technology to improve yourself, one can actually understand their matches in understanding the career concepts.¹⁰

Moot Court Learning

Followed by that AI now has it's contribution in the moot court learning process. Moot courts have been now days very integral part of the law learning. Moot courts have been firstly introduced by the various inns in London, which was actually a part of the barrister course. In India, the practice was formally introduced with the modernisation of legal education in the twentieth century, and its integration was strengthened through the recommendations of the University Grants Commission and the Bar Council of India in the late nineteen eighties and early nineteen nineties.¹¹ The establishment of the National Law School of India University in 1987 further entrenched mooting as a core pedagogical tool, and the Bar Council of India subsequently made moot court participation a mandatory component of the undergraduate law curriculum through its Legal Education Rules. Through the days, the days the entire learning started tp develop rapidly and the same become familiarized in the various educational institutions as well. S dys passed the learning become much , more effective, and now till date, The Ai has given the final touch of accomplishment within the same. It has actually substituted all kinds of judges, opposing counsels, from the perspective of the individual. Hence in that way it actually increases the efficiency through such created individual. And to that effect the additional benefit is that the entire thing will not be just limited within particular event to be occurred, which needs many people's cooperation, but also there is the need of having the

¹⁰ <https://2024.inndoc.org> 'Impact of Artificial Intelligence in the Teaching and Learning of Law in India' (INND OC 2024) accessed 9 July 2026.

¹¹ 'Moot Court in Indian Legal Education: History, Types, and Memorial Preparation' (LawNotes) <https://lawnotes.co/%F0%9F%8F%9B%EF%B8%8F-moot-court-in-indian-legal-education-history-types-and-memorial-preparation/> accessed 9 July 2026.

cooperation of many people are needed, but through the same one can actually test upon oneself in the mootings according to their own convenience. Like previously mentioned, it also provides feedback according to one's own performance. Even through AI now, organizing of such kind of competition has become easy. It is now very easy to create various propositions as well as judgment, on the basis of the present law which is there in the country, hence making the entire thing very much efficient as well as accessible for the law students.¹²

Critical thinking

Another very important aspect to be touched in this regard is the enhancement of the critical thinking in the law learning. Through the aid of AI teacher pupils are much exposed to solving of various kinds of the critical problems, which are relevant as well as rigorous. Thus in that way, such complex thinking process gets highly fostered by the people. This thing is mainly processed through the interpretations of the particular statute in varied applications. Here how the particular statute is being interpreted according to the variation of the facts has been discussed here. It actually shows how the particular legal statute has different kind of interpretation in a slight altered scenario to the previous one.¹³

Access to global knowledge

Lastly another very important form of contribution of the AI in the learning process is having access to the global knowledge. The main reason pertaining to the same because the entire learning process is found to have been made through the aid of various countries in this regard. And that is actually inclusive of various case analysis, comparison of various statutes, understanding the significance of a particular statute, the various legal principles, the type of legal system etc. For all such purposes there the comparison to foreign jurisdiction as well as law is made in order to understand the source the cause as well for the experimentation in the application of the particular statute through the showcasing the similarity, difference and sometimes, the derivation, from the other legal statutes. Through that path of the law, we are also exposed to the societal structure, we actually get within the particular sphere, as well as

¹² <https://2024.inndoc.org> 'Impact of Artificial Intelligence in the Teaching and Learning of Law in India' (INND OC 2024) accessed 9 July 2026.

¹³ <https://2024.inndoc.org> 'Impact of Artificial Intelligence in the Teaching and Learning of Law in India' (INND OC 2024) accessed 9 July 2026.

the administrative structure within the same. Actually this is said to be the secondary significance to the particular thing. The entire procedure of comparison is actually render a better understanding among the pupils. And additionally the students would automatically get exposed with all these curriculums.¹⁴

ROLE OF AI AS TEACHNG ASSISTANT

Lastly another important contribution, which formulates one of the main forms, is the form of teaching assistant, in the particular form. From the perspective of the educators as well the particular tehnology actually plays a very great role. In this regard there are several such benefits, out of which certain are actually discussed here. Ne of the major benefits arising out of the same is the mechanism of the course planning in this regard. Through the aid of the particular technology, such thing has become very much easy in that regard. In the contemporary era, it is found that the various developments of the law is being initiated rapidly. Thus in such situations, the traditional pater of syllabus, may not be very much effective, especially in the higher education courses. And also it is not always possible for the educators to have a pace over all such things, in lieu of the span being enormous. Thus in that way the people such problem is sorted out through AI. They are actually formulates the syllabus according the selection in the inclusion of parts in the actual legal interface, as well as the current additions which re being made here. So that the effectiveness from the perspective of the students are well maintained .

Certain Indian law schools have begun extending this form of assistance to faculty training itself. NALSAR University of Law, Hyderabad, for instance, offers a dedicated course on AI and law through its Centre for Law and AI, covering the use of AI in legal research, contract drafting and the functioning of legal technology within the Indian judicial system.¹⁵ Initiatives of this kind indicate that AI is beginning to support not only student learning but also the professional development of the educators who design and deliver the legal curriculum.

Summarization of concepts

¹⁴ <https://2024.inndoc.org> 'Impact of Artificial Intelligence in the Teaching and Learning of Law in India' (INND OC 2024) accessed 9 July 2026.

¹⁵ '3-Day Online Course on AI and Law by NALSAR' (LawBhoomi) <<https://lawbhoomi.com/3-day-online-course-on-ai-and-law-by-nalsar/>> accessed 9 July 2026.

Another important advantage which is served by the particular feature is having processed the summarization of the various concepts. This actually plays a very great role in the teaching matters. There are various things, which the educator, need to be taken into heed, on teaching a particular subject. And within that the main things are the keeping parity with the time given for all the classes as well as the syllabus, the vastness of the content, which is quite common in all disciplines of law, as well as the highlight of the important points. So maintaining coherence all such aspects, proves to be a difficult job to these teachers sometimes. Thus in such situation, the particular machine works as a summarizing entity for the long contents to teach. It provides before the teachers a very compact form of the particular idea, which may be comparatively brief in size but elaborated in its content. Through the particular summarization, the important points are found to be highlighted, for understanding of the thing by the authors. Apart from that the presentation style is in such a way that the pupils in this regard are capable to understand the entire significance of all the concepts. Such level of efficiency in maintain the balance of all such aspects, while teaching is not always possible manually, rather the same is sorted out through these technology.¹⁶

Lecture preparation

Another very important aspect to be discussed in this regard is lecture preparation in cases and conferences as well. These technologies acts a comprehensive guide to the academicians in their lecture preparation. It is found that while giving the lectures some people miss out the vital points as an input. One of the main reasons to that effect is the psychological factor. Sometimes people while elaborating on a particular point, it is seen that the inflow of the instinct makes them forget, certain other necessary points to highlight. And also sometimes, their instinct donot consider such thing to be important. So in that way, it is seen that the AI formulates the guidelines, regarding the way, one must deliver his / her speech. Another important contribution of AI in this genre is preparing various speeches for conferences. It is seen that in the contemporary era, there are various conferences to be held in various institutions, where the main focus is upon the emerging trends of law. And to that regard there is mandatory lecture session where various legal luminaries, especially the academicians in this field are asked to give their speech of expertise. Now it is always not possible for these persons to be updated with such trends.

¹⁶ <https://www.legal365.com> 'AI in Legal Education: Future-Ready Law Students' (Legal365) accessed 9 July 2026.

This in that way the AI acts as a resort to all such issues, where it has the capability to spontaneously make out a comprehensive content for such kind of oral deliberation.¹⁷

Assessment & Evaluation

Lastly another vital form of benefit, which is served by the particular technology of AI is the process of assessment as well as evaluation. These things are actually applicable in the situations of the examining the candidate. The teachers through the aid of AI actually formulate various hypothetical problem for the students to solve. Questioning is also a very vital skill. It is also a vital service towards imparting education to the law students. So in that regard it is always not possible manually to frame questions, would actually test upon the legal, critical and analytical skills of the student in all disciplines of law. And such is sorted out through the aid of the AI. Apart from that for evaluation as well as assessment, AI has been found to have rendered the maximal efficacy.

Hence in that regard we find out that AI has its effect upon all the aspects of the legal education. It has rather encapsulated the entire field of academics. Now in that regard, it is to be decided that what would be the final result for the same. So if we analyze that particular thing, we get to see that there is the parallel existence of the pros as well as cons, in that effect. It is true that through the hands of the AI, the entire field of education has progressed up to great heights. But on other hand the same cannot be neglected regarding the fact that the same has also left certain side effects within the same. And such is to be discussed in the following paragraphs.¹⁸

ADVANTAGES OF AI IN LEGAL EDUCATION

So in that regard, let's first discuss about the various pros, the same is actually having within itself. Through the execution of AI, in various fields, it is very clear regarding the fact, that what are the benefits, which are actually there within, still in a much clarified way the particular thing is found to have mentioned.

¹⁷ <https://education.economictimes.indiatimes.com> 'AI in the Classroom: The Future of Legal Training Adapted by Universities' (ETEducation, Economic Times) accessed 9 July 2026.

¹⁸ <https://education.economictimes.indiatimes.com> 'AI in the Classroom: The Future of Legal Training Adapted by Universities' (ETEducation, Economic Times) accessed 9 July 2026.

So firstly in that regard we find out that the same did reduce the particular time constraints upto a great extent. We find out that through the aid of AI, the time with regard to legal education has been reduced up to a great extent, which were in much longer ambit previously. Now it is very much obvious regarding the fact that through the manual execution, a exact clarification cannot actually come in a very prompt manner. It is seen that while a person is actually making understand certain thing, there has been certain expression in making understand a particular thing. So in that regard we find out that it is always not possible to cover all certain things within it, which would sum up to the entre clarity for that particular listener. Thus in that regard the AI teacher has been through the aid of the mechanics, could actually add up to the utmost clarity within the particular concept. The students can almost understand the conception at one go. Thus it not leading a particular aspect of the law to be repetitive, for a continuous time frame. So in that way, we see that the time has been also saved up to great extent. Another very important aspect of legal education, which has been significantly improved through the aid of AI, is the ambit of research. This particular aspect has been blessed highly through the aid of AI. We get to see that through the inception of AI, the amount of time taken in execution of a particular research has been very much significant. It is true regarding the fact that the incorporation of Google search were prevalent since a very long period of time. But the problem actually was in situations, where we were actually not aware of the methodology of the search the information through the right database. This sometimes, did make us puzzle, and we started to connect through the manual process. This would again have taken a huge amount of time. So through the aid of AI, it is seen that not only did effective connect through proper google database, but also have a compact details to be presented before the searchers regarding almost all resources apart from the e- network.

Another important aspect, in this regard is the mobility of these forms of education to the people from all places. Though the particular thing has left it's impact through all disciplines, but considering the seriousness, as well as necessity of the particular thing, such application of Ai has really kept a significant impact upon the people. Law being a very necessary subject, needs to create scholars up to a great extent for the particular subject. But on other hand the fact cannot be neglected that there has not been sufficient law schools, especially in mainly in underdeveloped areas. So being in scarcity, for all students, it is actually not possible for the people in the matter for everybody to access, So from through AI such issue is found to have

resolved. This is reinforced by government initiatives such as the Supreme Court Vidhik Anuvaad Software (SUVAS), an AI based translation tool that renders judicial content into regional Indian languages, thereby improving the accessibility of legal material for students and practitioners located outside metropolitan centres.¹⁹ Followed by that we see that we see AI also acts as a very effective as well as flawless as well effective translation, of legal leaning in all languages which make it again accessible as well as comprehensible to everybody.

Another very important aspect in this regard is that the same also connects the legal academia as well as practical aspects in a very effective way. Especially, which are actually the UG & the PG taught courses, which is quite distinct from research, the structural framework of it is all about the practical execution of law. Thus in such situation, as it has been discussed previously that the entire teaching structure of AI as discussed previously being done through various experimentations, the learners would be very much well exposed with the practical ambit, & the art. Apart from that through AI students are being also trained through virtual moot court sessions, where broadcasting of the real life court cases actually broad casted. This also leads to a very strong exposure from the very root level.²⁰

DISADVANTAGES OF AI IN LEGAL EDUCATION

Apart from that equally there are certain disadvantages with regard to the AI education. Such has been discussed below.

Firstly, the same creates a great impediment to the noble profession of teaching. It has been seen that the particular profession is found to have been damaged upto a great extent. We see that the AI has entered into all aspects of such education and that is found it has its incorporation in the legal research, leaning process, training related to critical analysis, some day or the other, it would be found that AI would appear as Robots in substitute of human empathy in learning

¹⁹ 'India's AI-Driven Legal Future: Opportunities and Emerging Trends in 2025' (IndiaAI) <<https://indiaai.gov.in/article/india-s-ai-driven-legal-future-opportunities-and-emerging-trends-in-2025>> accessed 9 July 2026.

²⁰ <https://lawandworld.ge> 'The Evolving Role of Artificial Intelligence in Legal Education' (Law and World) accessed 9 July 2026.

process. Such would then create the extinction of them from the genre, which is again very much alarming in nature. This is because law is all about creation of ideas as well as critical analysis of the same, especially when the research is concerned. Thus in that aspects, we see that machine learning may not be that much effective as it is actually working upon the basis of the connecting various database even the human intelligence is created basing upon the particular network. Thus in such situation it would never be parallel to human way of inflow of ideas as well as critics and analysis.

Followed by that another very important disadvantage to that regard would be that the bias which were with these tools. Through the advanced efficiency, which the same is actually rendering upon this education, the learners are actually becoming very much dependent upon the particular aspect, which is in a process of creating a biasness within. But it is the fact that these technologies mainly primarily focuses upon their connection with the databases for their service. Now what authenticity is actually there within these particular databases, is actually the question here. And unfortunately the negation in that regard has been also proved sometimes. Hence this again remains to be a very big concern. Empirical research bears this concern out. A pre-registered study conducted by researchers affiliated with Stanford and Yale found that leading AI powered legal research tools produced by LexisNexis and Thomson Reuters generated hallucinated or fabricated legal information between seventeen and thirty three percent of the time, despite marketing claims describing these products as hallucination free.²¹ This finding is significant for legal education in particular, where students may not yet possess the experience required to independently identify such errors.

Another important aspect of concern In this regard is the incurring of the huge cost with regard to AI. The particular technology, with regard to it's installation as well as in maintenance has been found to have very much effective. So in that way institution installing such device would also involve a very expensive cost, which is also not possible to bear for every section of people. This concern is not merely speculative. Industry commentary on the Indian legal technology sector notes that while larger and more established law firms are able to absorb the cost of

²¹ Varun Magesh and others, 'Hallucination-Free? Assessing the Reliability of Leading AI Legal Research Tools' (2025) Journal of Empirical Legal Studies, as reported by Stanford Law School

<https://law.stanford.edu/publications/hallucination-free-assessing-the-reliability-of-leading-ai-legal-research-tools/> accessed 9 July 2026.

advanced AI systems, smaller firms, and by extension less well resourced educational institutions, may struggle to afford comparable tools, risking a widening gap in the quality of legal training available across the country.²²

Followed by that another very important form of concern which is very much prevailing in the contemporary times, and that is with regard to the data privacy. Unfortunately the data management in the ambit of AI has not been dealt very much effectively, till date. Through the access of the education, it is obvious that the people are there into sharing their inputs within the particular aspect and hence there remains a very high probability for the same to get hacked. Though it is true that the same is prevalent in all dimension but being education a necessary concern, involving so many people, a large amount of data is being shared in that way. And that way the seriousness in this situation is much more grave. Recent industry data lends weight to this apprehension. It has been reported that over sixty per cent of law firms in India have experienced some form of data breach, with the average financial loss per incident running into several lakhs of rupees, underscoring the scale of the security risk associated with the growing volume of sensitive information processed by AI systems in legal and educational settings.^{23,24}

PROBABALE RECOMMENDATIONS

Hence upon a proper analysis of the various merits as well as demerits of the application of AI over the legal education certain recommendations can be vested with regard to that

Firstly, it were found that there should be the parallel existence of AI teaching as well as by the manual teachers. The need of manual teachers is mainly needed for the purpose of the inflow of ideas. And to that regard when it comes for the critical thinking, the same actually renders with utmost effectiveness leading to innovation in various issues as well as problems. The reason behind the same is that the even the analytical power of the machine is also dependent upon the used procedure in the aforesaid practice.

²² 'AI Revolution in Law: How Technology Is Transforming India's Courts and Legal Services' (CourtKutchehry) <<https://www.courtkutchehry.com/pages/blog/ai-revolution-law-india-courts-legal-services/>> accessed 9 July 2026.

²³ 'India AI in LegalTech Market' (Ken Research) <<https://www.kenresearch.com/india-ai-in-legaltech-and-compliance-market>> accessed 9 July 2026.

²⁴ <https://ijlsi.com> 'A Brief Study of Legal Advantages and Disadvantages of Legal Service in Contemporary World' (International Journal of Legal Science and Innovation) accessed 9 July 2026.

With regard to the research process, we need to see that the process that, utmost dependence upon AI resource must be curtailed. Because as discussed previously, authenticity is sometimes challenged in the particular figure. Thus in that regard, a proper verification must also be made with the available resources. And if there is any dissimilarity, the same must be either researched further through manual sources or if it is difficult then the same must be dependent upon the trustworthiness of the researcher, which would be based upon the reasonability of the entity. This recommendation is consistent with practice increasingly observed within the Indian legal industry, where firms have begun to adopt a human in the loop approach, requiring that outputs generated by AI research tools be manually verified before being relied upon in client advice or court filings.²⁵ Only whenever there is highly immobile resources, the utmost faith would be preserved in that regard.

Another aspect in this regard is that it is very well seen regarding the fact that to afford the particular technology of AI, it is not very much afford. Till date it has been appearing to be very much exorbitant. Thus in that regard it may create certain difficulties for the persons to afford it. Thus in such situation, the proper resort to the problem would be making it popularize in all aspects. It is also seen that there has been certain countries, who are almost deprived of machinery. Thus global awareness programme must be initiated in this regard, and as a result, the same being highly popularized, it will reduce the cost. As demand if go increased it will automatically reduce the price.

CONCLUSION

Hence from there I can conclude that the entire gambit of the legal education has been improved up to a great extent. And at the need the same is again a machine. It cannot exell in qualities, with regard to the human beings. It can be at the best facilitator of the same. So in regard to the application of AI in legal education, it must be taken into consideration , that the AI can be an assistant to the technology, but not the substitute.

²⁵ 'AI in Indian Law Firms: How Technology Is Reshaping Legal Practice' (BharatLaw.ai)
<<https://www.bharatlaw.ai/post/ai-in-indian-law-firms-how-technology-is-reshaping-legal-practice>> accessed 9 July 2026.



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