शिव छत्रपती शिक्षण संस्था लातूर

॥ आरोह तमसो ज्योतिः॥

Indian Council of Social Science Research

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded)

NAAC Accredited A+ Grade with CGPA 3.49

Faculty of Commerce

Oraganizes

ICSSR Sponsored National Seminar

on

"Role of AI in India's Vision 2047: Building a Self-Reliant Nation"

on

06th March, 2025

Chief Organizer

Dr. Mahadev Gavhane

Principal

Rajarshi Shahu Mahavidyalya, Latur
(Autonomous)

Convener

Prof. Dr. Pushpalata Trimukhe

Head, Faculty of Commerce,
RSM Latur

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Faculty of Commerce

organized

"National Seminar on Role of AI in India's Vision 2047: Building a Self-Reliant Nation"

Sponsored by

Indian Council of Social Science Research, New Delhi

6th Mar, 2025 @ 11.00 AM

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Faculty of Commerce of Rajarshi Shahu Mahavidyalaya, Latur (Autonomous), in collaboration with the Indian Council of Social Science Research (ICSSR), proudly hosted a National Seminar on "Role of AI in India's Vision 2047: Building a Self-reliant Nation" on 6th March 2025. This prestigious event brought together a diverse group of intellectuals, scholars, researchers, academicians and industry professionals from across the country. With India's Vision 2047 focusing on economic prosperity, technological innovation and global leadership, this seminar served as a crucial platform for insightful deliberations on the multifaceted role of AI in revolutionizing key sectors such as education, finance, industry, and entrepreneurship. Total 188 participants from various industries, universities and colleges have actively engaged in this one-day national seminar. The event aimed to stimulate academic discourse and inspire groundbreaking policy recommendations that would accelerate India's journey toward self-sufficiency and global competitiveness.

The seminar witnessed engaging discussions and cutting-edge research presentations from renowned experts in the field. These deliberations delved into the transformative power of AI in shaping a progressive, technology-driven economy, aligning with the India's goal of positioning the nation at the forefront of the Fourth Industrial Revolution. The event was a grand success, marked by intellectual vibrancy, high-caliber discussions and a shared commitment to harnessing AI for national progress. It provided a unique opportunity for academicians and industry leaders to collaborate on innovative solutions, exchange valuable insights, and pave the way for AI-driven advancements that will define India's future in the global arena.

SEMINAR REPORT

Session I: Inauguration of Seminar	
	About the President: Hon. Dr. Gopalrao Patil, President, Shiv Chhatrapati Shikshan Sanstha, Latur Contact: +91 9422071350 Email: drpatilgv@hotmail.com

Session I : Inauguration of Seminar	Time: 11.30 a.m.

Summary:

The grand inauguration of the ICSSR-sponsored National Seminar on "Role of AI in India's Vision 2047: Building a Self-reliant Nation" was held with great enthusiasm and a distinguished gathering of eminent academicians, researchers and professionals from across the country. The session was presided over by Dr. Gopalrao Patil, President, Shiv Chhatrapati Shikshan Sanstha, Latur, who chaired the event, while renowned experts and scholars graced the occasion as esteemed dignitaries. The presence of esteemed intellectuals made this inaugural session a remarkable start to an insightful and thought-provoking seminar. The event commenced with a warm welcome extended to the dignitaries, followed by the traditional lighting of the lamp, symbolizing the illumination of knowledge, wisdom and the pursuit of academic excellence. The audience, filled with academicians, research scholars and students, eagerly anticipated the deliberations on how Artificial Intelligence (AI) will shape India's future, revolutionizing industries, education, governance and economic development.

Adding a cultural essence to the ceremony, Prof. Vaibhav Mane and his team mesmerized the audience with a soulful rendition of the iconic Maharashtra Geet "Jay Jay Maharashtra Maza."

Dr. Pushpalata Trimukhe, the Convener of the seminar, delivered a heartfelt and insightful address, warmly welcoming all the distinguished guests, participants and attendees. She emphasized the significance of interdisciplinary research in AI and its applications in commerce, education and governance. She highlighted that the theme of the seminar was carefully chosen to reflect the dynamic and rapidly evolving role of AI in shaping India's future. She stressed that Artificial Intelligence is not just a tool but a strategic

enabler that has the potential to revolutionize sectors such as healthcare, agriculture, education and infrastructure. Dr. Trimukhe pointed out that while AI brings unprecedented opportunities, it also raises ethical concerns, data privacy challenges and the need for regulatory frameworks.

Dr. Mahadev Gavhane, Principal, Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) delivered the welcome address, extending his heartfelt gratitude to all the dignitaries, scholars and attendees for being a part of this prestigious seminar. He emphasized that AI is no longer a futuristic concept but a present-day reality that must be harnessed effectively for national progress.

Dr. Gopalrao Patil, in his inaugural address, delivered a thought-provoking speech that set the tone for the seminar. He emphasized that Artificial Intelligence is not merely a technological advancement but a revolutionary force that has the potential to redefine India's economic and industrial landscape. He highlighted how AI-driven innovations are playing a crucial role in transforming traditional business models, automating industries and enhancing the efficiency of governance.

Dr. P. R. Rodiya, the Session Coordinator, expressed his sincere gratitude to all the distinguished guests, speakers, and participants for their invaluable contributions to the inaugural session.

Glimpses of Session I

Lamp Lighting Ceremony

Glimpses of Session I

Principal, Dr. Mahadev Gavhane felicitating Hon. Dr. Gopalrao Patil

Convenor, Dr. P. S. Trimukhe delivering inaugural speech

Glimpses of Session I

Hon. President, Dr. Gopalrao Patil delivering presidential address

Participants of the Seminar

Session II : Key Note Address	
	About the resource person: Hon. Prof. Dr. S. V. Satyanarayan, Former Professor in Commerce, Faculty of Commerce, Osmania University, Hyderabad Contact: 040-27207792

Session II : Key Note Address	Time: 12:30 p.m.

Summary:

The second session of the seminar featured a highly anticipated Key Note address by a distinguished academician and expert in commerce, Prof. S. V. Satyanarayan from Osmania University, Hyderabad. The session was presided over by Dr. Balaji Kalambe, an esteemed scholar and Head of the Department of Management Science and Business Administration at Dayanand College of Commerce, Latur. Dr. V. D. Dhumal, Assistant Professor, Faculty of Commerce, RSM, Latur, skillfully coordinated the session. This keynote session served as a crucial segment of the seminar, offering profound insights into the transformative role of Artificial Intelligence (AI) in shaping modern economic and business landscapes. The discourse explored AI's growing influence in strategic decision-making, financial management, market analytics and corporate governance, emphasizing its potential to redefine the future of commerce and industry in India.

Prof. S. V. Satyanarayan delivered an intellectually stimulating and forward-thinking Key Note address, providing an in-depth analysis of how AI-driven technologies are revolutionizing the business ecosystem. His speech focused on the power of AI in economic forecasting, financial decision-making and business strategy formulation, shedding light on its potential to enhance efficiency, accuracy and profitability across various sectors. He elaborated on how AI-powered algorithms are enabling businesses to make data-driven decisions with unparalleled precision. He highlighted how predictive analytics, deep learning and machine learning models are being used to anticipate market fluctuations, optimize investment portfolios and mitigate financial risks. He emphasized that AI is no longer just a tool for

automation but has evolved into a strategic enabler, allowing organizations to develop more competitive and adaptive business models. Prof. Satyanarayan further discussed AI's transformative impact on financial management. He explained how AI-driven automation is streamlining banking operations, improving risk assessment and revolutionizing credit scoring methodologies. He provided real-world examples of how AI is being used in fraud detection, where advanced algorithms identify suspicious activities and prevent cyber threats, thus strengthening financial security.

The Key Note speaker also underscored the role of AI in enhancing customer experiences through personalization and intelligent service delivery. He illustrated how businesses are leveraging AI to analyze consumer behavior, tailor product recommendations and create immersive digital interactions. He noted that AI-powered chatbots and virtual assistants are redefining customer engagement by providing instant and accurate solutions to queries, thereby improving overall service efficiency. Addressing the corporate sector, Prof. Satyanarayan explained how AI-driven data analytics is revolutionizing business intelligence and market research. He pointed out that AI has become a game-changer in identifying emerging trends, assessing consumer sentiment and refining marketing strategies. Companies that harness AI effectively are gaining a competitive edge by responding to market demands faster and more accurately. In his concluding remarks, Prof. Satyanarayan emphasized that India's vision of becoming a self-reliant nation by 2047 cannot be achieved without the widespread adoption of AI in economic planning and business operations. He urged academic institutions, research scholars, and industry leaders to collaborate in harnessing AI's potential for sustainable growth, innovation, and global competitiveness. He reinforced the need for policy-driven AI integration, advocating for skill development programs and ethical AI governance to ensure responsible and inclusive technological advancements.

Dr. Balaji Kalambe, in his thought-provoking address as the chairperson of the session, provided a comprehensive perspective on the growing significance of Artificial Intelligence (AI) in reshaping industries, commerce and economic policies. He commended the organizers for selecting such a timely and futuristic topic, which aligns with India's long-term aspirations for technological advancement and economic self-reliance. Dr. Kalambe began by highlighting the exponential growth of AI and its integration into diverse sectors, ranging from banking and

finance to manufacturing, healthcare and governance. He emphasized that AI is not just a technological revolution but a strategic necessity that businesses and policymakers must adopt to remain competitive in an increasingly digital world. He elaborated on how AI-powered automation has led to greater efficiency, reduced operational costs and improved decision-making across industries. He stated that the future of economic planning and corporate management lies in harnessing AI-driven analytics, which can predict market trends, optimize financial strategies and enhance productivity.

Dr. Kalambe also addressed the challenges associated with AI adoption, such as ethical concerns, data security risks and the potential impact on employment. He pointed out that while AI has the potential to automate repetitive tasks, it must be accompanied by skill enhancement programs to ensure that the workforce is prepared for AI-driven transformations. He urged educational institutions to integrate AI-related courses into their curriculum to equip students with the necessary skills to thrive in an AI-dominated future. Further, he stressed that India's vision of becoming a self-reliant nation by 2047 would require an inclusive approach, where AI technology is made accessible to small and medium enterprises (SMEs) along with large corporations. He discussed the importance of government initiatives in fostering AI research, encouraging startups, and promoting digital literacy among rural entrepreneurs. In his concluding remarks, Dr. Kalambe expressed optimism about India's ability to emerge as a global leader in AI innovation if the right policies, industry collaborations and educational advancements are put in place. He encouraged researchers, academicians and industry professionals to explore AI-driven opportunities that can contribute to economic growth, job creation and sustainable development. His deliberations set an engaging and insightful tone for the Key Note address that followed, enriching the audience’s understanding of AI’s transformative role in India's future economic and industrial landscape.

The Key Note address left an indelible impact on the audience, sparking thought-provoking discussions on the limitless possibilities that AI offers for India’s economic and industrial transformation. The session concluded with a vote of thanks by Dr. V. D. Dhumal, who acknowledged the valuable contributions of the Key Note speaker, chairperson and all attendees for making the session an enlightening experience.

Glimpses of Session II

Convenor, Dr. P. S. Trimukhe honouring Resource Person, Dr. S. V. Satyanarayan

Resource Person, Dr. S. V. Satyanarayan addressing the participants

Session III : Technical Session I	
	About the resource person: Dr. Syed Azharuddin Sr. Professor, Faculty of Commerce & Management, Dr. BAM University, Chh. Sambhajinagar Contact: +91 9422214865 E-mail ID: drsyedazharuddin@gmail.com

Session III : Technical Session I	Time: 03:00 p.m.

Summary:

The second technical session of the seminar focused on Artificial Intelligence's (AI) significant role in driving India's economic development and long-term growth. The session was chaired by Dr. Nishikant Warbhuwan, Associate Professor at the School of Management Sciences, SRTM University, Nanded. Dr. Syed Azharuddin, Senior Professor at Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar, delivered the knowledgeable speech, highlighting how AI is transforming India's economic policies, industrial framework and governance models.

Dr. Azharuddin's presentation began by discussing the growing importance of AI-driven economic policies and their effects on financial stability, GDP growth and employment generation. He emphasized that AI-powered predictive analytics and data science are aiding policymakers in areas like taxation, monetary policy and fiscal management, making AI a strategic asset for sustainable growth.

In his presidential address, Dr. Warbhuwan highlighted AI's transformative role in reshaping India's economic aspirations. He discussed the paradigm shift in economic models due to AI, machine learning and automation. AI is influencing finance, agriculture, healthcare, education and urban planning, paving the way for smart governance, enhanced policymaking and economic stability.

The session ended with an engaging discussion on AI's impact on employment, ethical regulations and AI literacy for policymakers, followed by a vote of thanks by Ms. Gauri Kombade.

Glimpses of Session III

Convenor, Dr. P. S. Trimukhe felicitating Chairperson, Dr. Nishikant Warbhuvan

Resource Person, Dr. Syed Azharuddin addressing the participants

Session III : Technical Session II Paper Presentation	
	About the Chairperson: Dr. Suyog Amrutrao Director, Department of Management Science, Dr. Babasaheb Ambedkar Marathwada University, Sub Campus, Dharashiv Contact: +91 9766350127 E-mail ID: suyogmba@gmail.com

Session III : Technical Session II Paper Presentation	Time: 04:00 p.m.

Summary:

The final technical session of the day was dedicated to research paper presentations, providing a platform for scholars to share their groundbreaking research on Artificial Intelligence and its impact on various domains. This session was chaired by two esteemed academicians, Dr. Suyog Amrutrao, Director of the Department of Management Science at BAMU, Sub Campus Dharashiv, and Dr. P. T. Pawar, Chairman of the Business Studies Board at SRTM University, Nanded.

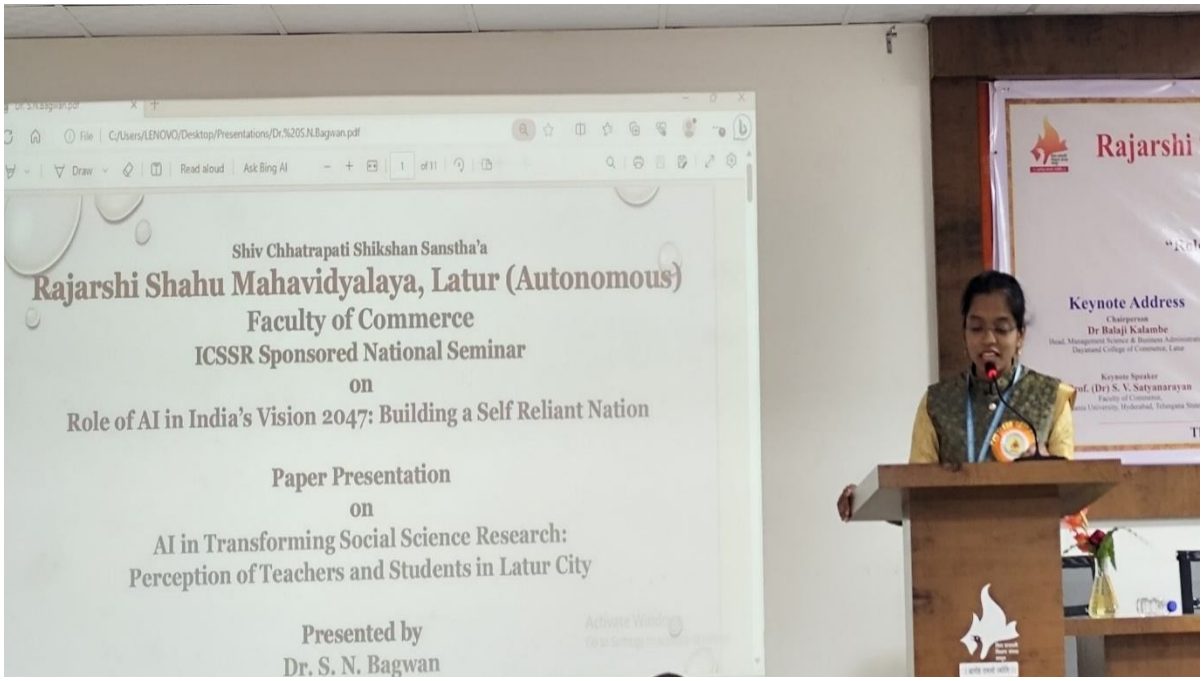
Dr. Nikhil Vyas presented his paper titled “AI in Education: Understanding Teacher and Student Perceptions and its Impact in Latur City” and secured first rank for his paper from faculties. Ms. Asiya Beg also ranked first for presenting her research paper titled “Unleashing India's Future: The Role of AI in Realizing Vision 2047”. Also, Dr. S. N. Bagwan and Mr. Hiten Gandhi have achieved second position from each of the category.

Dr. Suyog Amrutrao, in his presidential address, emphasized the significance of academic research in shaping AI-driven solutions for business and economic development. He pointed out that AI is no longer a futuristic concept but a present-day reality, influencing decision-making processes, enhancing efficiency and revolutionizing traditional business models. Dr. P. T. Pawar complemented this perspective by highlighting the need for bridging the gap between theoretical AI research and its practical implementation in industries. He spoke about the importance of industry-academia collaboration in AI development.

The session concluded with an acknowledgment of the valuable contributions made by all researchers, followed by a vote of thanks delivered by Ms. A.S. Jagtap & Ms. K.S.Gaikwad.

Glimpses of Session III

Dr. N. R. Vyas presenting his research paper



Dr. S. N. Bagwan presenting her research paper

Session IV : Valedictory Session	
	About the Guest of Honour: Dr. Rajesh Shinde Director, SRTMU, Nanded, Sub Center, Latur Contact: +91 E-mail ID: directorscl@gmail.com

Session IV : Valedictory Session	Time: 05:00 p.m.

Summary:

The grand finale of the seminar, the valedictory session, was a momentous occasion to reflect on the success of the day's discussions and acknowledge the valuable contributions of all those involved. The session was graced by Dr. Mahadev Gavhane, Principal of Rajarshi Shahu Mahavidyalaya, Latur (Autonomous), as the chairperson, and Dr. Rajesh Shinde, Director of SRTMU, Nanded, as the chief guest, marking the culmination of a highly productive day.

Dr. Rajesh Shinde, in his address, emphasized the significant role higher education institutions play in fostering AI-based learning and research. He stressed the need to integrate AI-driven curricula in universities and encouraged students to explore AI applications in real-world scenarios.

Dr. P. S. Trimukhe, the convener of the seminar, delivered a comprehensive report summarizing the key discussions and insights shared during the various technical sessions. She highlighted the range of topics covered, including AI's applications in commerce, finance, supply chain management, governance and economic development. After the report, participants were invited to provide feedback on the seminar's structure and content.

Dr. Mahadev Gavhane, the chairperson of Valedictory Session, delivered an inspiring address, reflecting on the day's discussions. He appreciated the intellectual depth and diversity of perspectives shared throughout the seminar.

The seminar concluded with a heartfelt vote of thanks, delivered by Dr. S. N. Bagwan, Mr. V. D. Late and Mr. A. K. Joshi. They expressed gratitude to the dignitaries, keynote speakers, session chairs, resource persons, researchers, participants and ICSSR who contributed to the seminar's success.

Glimpses of Session IV

Principal, Dr. Mahadev Gavhane felicitating Guest of Honour Dr. Rajesh Shinde

Hon. Dr. Rajesh Shinde addressing the participants

The national seminar on "Role of AI in India's Vision 2047: Building a Self-reliant Nation" proved to be a groundbreaking platform for intellectual exchange, fostering thought-provoking discussions on the transformative potential of artificial intelligence in shaping the future of India. Throughout the day, distinguished scholars, industry experts and academicians delved deep into the multifaceted role of AI in economic growth, governance, business operations, education and technological advancements. The seminar successfully underscored the urgency and necessity of AI integration in India's development framework, highlighting how AI-driven innovations can propel the nation towards self-reliance, global competitiveness and sustainable progress. Each session provided valuable insights into the evolving landscape of AI, emphasizing the need for research, ethical AI deployment and industry-academia collaborations to harness its full potential. The keynote speeches, technical sessions and paper presentations explored critical dimensions such as AI-driven policy-making, automation in industries, AI's impact on job markets and its applications in sectors like healthcare, finance and commerce. The paper presentations showcased groundbreaking research and innovative ideas, reinforcing the importance of AI in strategic decision-making and future business models.

As the seminar concluded, the deliberations left an indelible mark on all participants, inspiring them to engage in further research and contribute towards AI-driven solutions for India's long-term growth. The discussions not only paved the way for future academic endeavors but also set a strong foundation for policymakers and industry leaders to collaborate on AI-led initiatives that align with India's Vision 2047. The event was a resounding success, serving as a beacon of knowledge and innovation. It reinforced the belief that AI is not just a technological advancement but a catalyst for revolutionizing every aspect of life, driving India towards a future of economic prosperity, digital empowerment and self-sufficiency. The seminar concluded with a collective commitment from all stakeholders to actively participate in shaping India's AI-powered future, ensuring that technology remains a force for inclusive growth and national development.

Sample Certificates

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

NAAC Accredited A+ Grade with CGPA 3.49 (Cycle - IV)

Indian Council of Social Science Research

Faculty of Commerce

Organized

National Seminar on

"Role of AI in India's Vision 2047: Building a Self-Reliant Nation"

Sponsored by

Indian Council of Social Science Research, New Delhi

Certificate

This is to certify that Mr./Ms./Dr. Shailaja Pandurang Chikate

of Dayanand College of Commerce, Latur, Maharashtra

has Presented / Published research paper titled The Impact of Artificial Intelligence on Modern Commerce and Management Practices in ICSSR sponsored National Seminar on **"Role of AI in India's Vision 2047: Building a Self-Reliant Nation"** organized by Faculty of Commerce, Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) on 6th March, 2025.

Dr. Pushpalata Trimukhe
Convener & Head

Dr. Mahadev Gavhane
Principal

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

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Sponsored by

Indian Council of Social Science Research, New Delhi

Certificate of Participation

This is to certify that Mr./Ms./Dr. Joshi Gayathi Santosh

of Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

has participated in ICSSR sponsored National Seminar on **"Role of AI in India's Vision 2047: Building a Self-Reliant Nation"** organized by Faculty of Commerce, Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) on 6th March, 2025.

Dr. Pushpalata Trimukhe
Convener & Head

Dr. Mahadev Gavhane
Principal

News Articles

कृत्रिम बुद्धिमत्ता भूमिका पर राष्ट्रीय संगोष्ठी 7 को

जिला संवाददाता | लातूर

शिव छत्रपति शिक्षण संस्थान के राजर्षि शाहू कॉलेज, लातूर (स्वायत्त) और भारतीय सामाजिक विज्ञान अनुसंधान परिषद आईसीएसएसआर के सहयोग से 6 मार्च 2025 को 'भारत के विजन 2047 में कृत्रिम बुद्धिमत्ता भूमिका एक आत्मनिर्भर राष्ट्र की ओर' विषय पर एक राष्ट्रीय संगोष्ठी का आयोजन किया गया है। यह संगोष्ठी विज्ञान, प्रौद्योगिकी और कृत्रिम बुद्धिमत्ता के माध्यम से भारत के सर्वांगीण विकास को बढ़ावा देने के लिए एक महत्वपूर्ण मंच तैयार करेगी। भारत सरकार के 'विज्ञन 2047' के महत्वाकांक्षी लक्ष्यों में आर्टिफिशियल इंटेलिजेंस एआई महत्वपूर्ण भूमिका निभाता है। संगोष्ठी में इस बात पर गहन चर्चा की जाएगी कि एआई किस प्रकार भारत को डिजिटल परिवर्तन के पथ पर ले जाने और देश की आत्मनिर्भरता को मजबूत करने में योगदान दे सकता है।

संगोष्ठी के माध्यम से, विभिन्न क्षेत्रों के विशेषज्ञ इस विषय पर मार्गदर्शन प्रदान करेंगे कि किस प्रकार एआई औद्योगिक क्रांति, स्मार्ट शहरों, आधुनिक कृषि प्रणालियों, स्वास्थ्य सेवा, शिक्षा प्रणालियों, स्टार्टअप और उद्यमिता के साथ-साथ सार्वजनिक नीति और शासन में सुधार लाने में मदद कर सकता है। संगोष्ठी का मुख्य उद्देश्य कृत्रिम बुद्धिमत्ता की सहायता से भारत को आत्मनिर्भरता की ओर ले जाना है, साथ ही उद्योग, अनुसंधान और विकास के लिए नए अवसरों की खोज करना है। इसमें सरकारी अधिकारियों, नीति निर्माताओं, शोधकर्ताओं, उद्यमियों, प्रोफेसरों, छात्रों और उद्योग विशेषज्ञों के भाग लेंगे। संगोष्ठी के मुख्य विषयों में स्मार्ट प्रशासन और सार्वजनिक सेवा सुधार, कृत्रिम बुद्धिमत्ता और शहरी नियोजन, कृषि और ग्रामीण विकास में एआई का योगदान, औद्योगिक क्रांति 4.0 और आर्थिक विकास में एआई का योगदान, स्वास्थ्य सेवा में एआई का महत्व, शिक्षा और कौशल विकास में एआई का प्रभाव और भारत कैसे कृत्रिम बुद्धिमत्ता के क्षेत्र में वैश्विक नेतृत्व हासिल कर सकता है जैसे महत्वपूर्ण विषय शामिल है। इसके अलावा, इस संगोष्ठी में एआई की नैतिकता, डेटा गोपनीयता, सुरक्षा और नीतिगत पहलुओं पर भी चर्चा की जाएगी। इस संगोष्ठी के लिए शोध पत्र आमंत्रित किए गए है। तथा चयनित पत्रों को समकक्ष-समीक्षित एवं रेफरीकृत पत्रिकाओं में प्रकाशित किया जाएगा। शोधकर्ताओं, प्रोफेसरों और छात्रों को अपने शोध के लिए एक मंच प्राप्त करने और एआई के क्षेत्र में नए शोध को बढ़ावा देने के लिए इसमें भाग लेना चाहिए। इससे कृत्रिम बुद्धिमत्ता के क्षेत्र में भारत का नेतृत्व बढ़ेगा और विभिन्न क्षेत्रों में डिजिटल परिवर्तन के नए रास्ते खुलेंगे।

दैनिक भास्कर
Fri, 28 February 2025
https://epaper.bhaskarhindi.com/c/76891677

पुण्य नगरी

शाहू महाविद्यालयात उद्या परिसंवाद

लातूर : येथील राजर्षी शाहू महाविद्यालय आणि भारतीय सामाजिक विज्ञान संशोधन परिषदेच्या संयुक्त विद्यमाने 'भारताच्या व्हिजन २०४७ मध्ये कृत्रिम बुद्धिमत्तेची भूमिकाःआत्मनिर्भर राष्ट्राच्या दिशेने' या विषयावर गुरुवारी (दि.६) राष्ट्रीय परिसंवादाचे आयोजन करण्यात आले आहे.

परिसंवादाचा मुख्य उद्देश कृत्रिम बुद्धिमत्तेच्या साहायाने भारताच्या आत्मनिर्भरतेच्या दिशेने वाटचाल करणे, उद्योग, संशोधन आणि विकासाच्या नव्या संधी शोधणे हा आहे. परिसंवादाच्या मुख्य विषयात स्मार्ट प्रशासन आणि सार्वजनिक सेवा सुधारणा, कृत्रिम बुद्धिमत्ता आणि शहरी नियोजन, कृषी आणि ग्रामीण विकासासाठी अकचे योगदान, औद्योगिक क्रांती ४.० आणि आरोग्यसेवा क्षेत्रातील अकचे महत्व, शिक्षण व कौशल्य विकासात अक चा प्रभाव, भारताला कृत्रिम बुद्धिमत्ता क्षेत्रात जागतिक नेतृत्व कसे मिळवता येईल, यासारख्या महत्त्वाच्या विषयांचा समावेश आहे. या परिसंवादासाठी संशोधन निबंध सादर करण्याचे आवाहन करण्यात आले आहे. निवडक निबंध पिअर-रिव्ह्यूड आणि रेफर्ड जर्नलमध्ये प्रकाशित करण्यात येणार आहेत. संशोधक, प्राध्यापक आणि विद्यार्थी यांनी सहभागी व्हावे, असे आवाहन करण्यात आले आहे. सहभागी होण्याचे आवाहन संस्थाध्यक्ष डॉ. गोपाळराव पाटील, उपाध्यक्ष डॉ. पी. आर. देशमुख, प्राचार्य अनिरुद्ध जाधव, प्राचार्य डॉ. महादेव गव्हाणे, उपप्राचार्य प्रा. सदाशिव शिंदे, डॉ. ओमप्रकाश शहापूरकर, डॉ. अभिजीत यादव, डॉ. पुष्पलता त्रिमुखे, डॉ. प्रकाश रोडिया, डॉ. व्यंकट धुमाळ यांनी केले आहे.

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'शाहू'मध्ये कृत्रिम बुद्धिमत्तेची भूमिका यावर राष्ट्रीय परिसंवाद

लातूर : शिव छत्रपती शिक्षण संस्थेच्या राजर्षी शाहू महाविद्यालय, लातूर (स्वायत्त) आणि भारतीय सामाजिक विज्ञान संशोधन परिषद यांच्या संयुक्त विद्यमाने भारताच्या व्हिजन २०४७ मध्ये 'कृत्रिम बुद्धिमत्तेची भूमिका : आत्मनिर्भर राष्ट्राच्या दिशेने' या विषयावर ६ मार्च रोजी राष्ट्रीय परिसंवादाचे आयोजन करण्यात आले आहे. या राष्ट्रीय परिसंवादाच्या माध्यमातून अकच्या मदतीने औद्योगिक क्रांती, स्मार्ट शहरे, आधुनिक कृषी प्रणाली, आरोग्यसेवा, शैक्षणिक प्रणाली, स्टार्टअप्स आणि उद्योजकता तसेच सार्वजनिक धोरण आणि प्रशासनातील सुधारणा कशा साध्य करता येऊ शकतात, यावर विविध क्षेत्रातील तज्ज्ञ मार्गदर्शन करणार आहेत. परिसंवादाच्या मुख्य विषयामध्ये स्मार्ट प्रशासन आणि सार्वजनिक सेवा सुधारणा, कृत्रिम बुद्धिमत्ता आणि शहरी नियोजन, कृषी आणि ग्रामीण विकासासाठी अकचे योगदान, आरोग्यसेवा क्षेत्रातील अकचे महत्व, शिक्षण व कौशल्य विकासात अकचा प्रभाव यासारख्या महत्त्वाच्या विषयांचा समावेश आहे.इच्छुक संशोधक, विद्यार्थी आणि अभ्यासकांनी यामध्ये सहभागी होऊन भारताच्या कृत्रिम बुद्धिमत्ता क्षेत्रातील भविष्यासाठी मोलाचे योगदान द्यावे असे, आवाहन महाविद्यालयाच्या वतीने करण्यात आले आहे.

शाहू महाविद्यालयात 'एआय'वर चर्चासत्र

लातूर, ता. ६: राजर्षी शाहू महाविद्यालयाच्या वाणिज्य व अर्थशास्त्र व भारतीय सामाजिक विज्ञान संशोधन परिषदेच्या वतीने कृत्रिम बुद्धिमत्ता 'एआय'वर राष्ट्रीय चर्चासत्र घेण्यात आले.

अध्यक्षस्थानी शिव छत्रपती शिक्षण संस्थेचे अध्यक्ष माजी खासदार डॉ. गोपाळराव पाटील होते. यावेळी हैदराबाद येथील उस्मानिया विद्यापीठाचे वाणिज्य विभागाचे प्रा. डॉ. बी. एस. सत्यनारायण, धारवाडचे डॉ. राजेंद्र घाणे, प्राचार्य डॉ. महादेव गव्हाणे, उपप्राचार्य प्रा. सदाशिव शिंदे, अर्थशास्त्र विभागप्रमुख डॉ. बुध्दाजी गाडेकर, वाणिज्य विभागप्रमुख डॉ. पुष्पलता त्रिमुखे यांची उपस्थिती होती. चर्चासत्रात प्रा. डॉ.सत्यनारायण म्हणाले, की कृत्रिम बुद्धिमत्ता ही अतिशय वेगाने पुढे येत आहे. सर्वच क्षेत्रात त्याचा वापर होताना दिसत आहे. अशा या कृत्रिम बुद्धिमत्तेत सुरक्षिततेसंदर्भात नियमन आणि डेटा सुरक्षेची गोपनीयता कायम टिकून राहील याची दक्षता घेणे अत्यंत गरजेचे आहे. कृत्रिम बुद्धिमत्तेच्या विकासाला चालना देण्यासाठी भारताने १० हजार ३०० कोटींची तरतूद केली आहे. उद्योग, आरोग्य, शिक्षण आणि वित्तीय सेवा, औद्योगिक ऑटोमेशन सेवाही कृत्रिम बुद्धिमत्तेमुळे मोठ्या प्रमाणात स्वयंचलित होत आहे. कृषीमध्येही स्मार्ट शेतीचा प्रयोग यशस्वी होताना दिसत आहे. त्यामुळे कृत्रिम बुद्धिमत्ता हे तंत्रज्ञान सर्व क्षेत्रात अतिशय वेगाने विकसित होत आहे. या सुरक्षिततेच्या दृष्टीने अत्यंत काळजी घेणे गरजेचे आहे, असे त्यांनी स्पष्ट केले.

डॉ. पाटील म्हणाले, की बुद्धिमत्ता कृत्रिमता आहे. भविष्यातील तंत्रज्ञान असून त्याचा वेगाने विकास होत आहे. त्याचा आरोग्य, उद्योग, शिक्षण क्षेत्रात आमूलाग्र असा बदल दिसून येत आहे. स्मार्ट तंत्रज्ञान, डेटा विश्लेषणामुळे व्यवसाय ही अधिकाधिक कार्यक्षम आणि परिणामकारक होताना दिसत आहे, असे त्यांनी नमूद केले. कार्यक्रमाचे प्रास्ताविक प्राचार्य डॉ. गव्हाणे यांनी केले. चर्चासत्रासाठी डॉ. ओमप्रकाश शहापूरकर, डॉ. अभिजित यादव, सतीश चव्हाण, जगन्नाथ क्षीरसागर, प्रा. सूर्यकांत चव्हाण, प्रा. श्रद्धा जोशी, डॉ. प्रकाश रोडोया यांनी पुढाकार घेतला.

News Articles

जगमित्र
07MAR2025

कृत्रिम बुद्धिमत्ता अख अतिशय वेगाने विकसित होत आहे–डॉ.व्ही.एस.सत्यनारायण

लातूर (प्रतिनिधी) दि.०६ मार्च – उद्योग आरोग्य शिक्षण आणि वित्तीय सेवा, औद्योगिक ऑटोमेशन सेवाही कृत्रिम बुद्धिमत्तेमुळे मोठ्या प्रमाणात स्वयंचलित होत आहे. कृषीमध्येही स्मार्ट शेतीचा प्रयोग यशस्वी होताना दिसत आहे त्यामुळे कृत्रिम बुद्धिमत्ता हे तंत्रज्ञान सर्व क्षेत्रात अतिशय वेगाने विकसित होत असताना दिसत आहे. असे राजर्षी शाहू महाविद्यालयाच्या 'वाणिज्य व अर्थशास्त्र व भारतीय सामाजिक विज्ञान संशोधन परिषद यांच्या संयुक्त विद्यमाने राष्ट्रीय चर्चासत्राच्या उद्घाटन प्रसंगी हैदराबाद येथील उस्मानिया विद्यापीठाचे वाणिज्य विभागाचे प्रोफेसर डॉ. बी. एस. सत्यनारायण यांनी प्रतिपादन केले.

अध्यक्षस्थानी शिव छत्रपती शिक्षण संस्थेचे अध्यक्ष मा.खा.डॉ. गोपाळराव पाटील होते. मंचावर डॉ.राजेंद्र धाणे, गव्हर्मेंट कॉलेज, धारवाड–कर्नाटक, प्राचार्य डॉ. महादेव गव्हाणे,

उपप्राचार्य प्रा. सदाशिव शिंदे, अर्थशास्त्र विभागप्रमुख डॉ. बुध्दाजी गाडेकर, वाणिज्य विभागप्रमुख डॉ.पुष्पलता त्रिमुखे यांची उपस्थिती होती. डॉ.सत्यनारायण पुढे म्हणाले की, कृत्रिम बुद्धिमत्तेच्या विकासाला चालना देण्यासाठी भारताने १०,३०० कोटींची तरतूद केली आहे. असे असले तरी कृत्रिम बुद्धिमत्तेच्या सुरक्षिते संदर्भात नियमन आणि डेटा सुरक्षेची गोपनीयता कायम टिकून राहील याची दक्षता घेणे अत्यंत गरजेचे आहे असे मत त्यांनी मांडले. प्रास्ताविक मनोगत व्यक्त करताना प्राचार्य डॉ.महादेव गव्हाणे यांनी असंख्य विद्यार्थ्यांचे प्लेसमेंट, जॅम सारख्या परीक्षेतील यश, क्रीडा विभागाचे विद्यार्थी हे राज्यात वा देशात नव्हे तर चीन, मंगोलिया, कॅनडा सारख्या पाश्चात्य देशात खेळले आहेत या बरोबरच असंख्य डॉक्टर, इंजिनिअर बनविणारे हे महाविद्यालय आहे. पीएम उषा योजनेअंतर्गत महाविद्यालयाला पाच कोटीचे अनुदान प्राप्त झाले, त्यामुळे महाविद्यालयात विद्यार्थ्यां करिता अधिकाधिक सोयी सुविधा उपलब्ध करून देणे शक्य होणार असे ते म्हणाले. अध्यक्षीय समारोप प्रसंगी शिवछत्रपती शिक्षण संस्थेचे अध्यक्ष डॉ.गोपाळराव पाटील म्हणाले की, बुद्धिमत्ता कृत्रिमता आहे भविष्यातील तंत्रज्ञान असून त्याचा वेगाने विकास होत आहे त्याचा आरोग्य उद्योग शिक्षण क्षेत्रात आमुलाग्र असा बदल दिसून येत आहे .स्मार्ट तंत्रज्ञान, डेटा विश्लेषणामुळे व्यवसाय ही अधिकाधिक कार्यक्षम आणि परिणामकारक होताना दिसत आहे. या कार्यक्रमांच सूत्रबद्ध नियोजन परीक्षा नियंत्रक डॉ.ओमप्रकाश शहापूरकर कार्यासन अधिकारी डॉ.अभिजीत यादव, कार्यालयीन निबंधक सतीश चव्हाण, अधीक्षक जगन्नाथ क्षीरसागर यांचे महत्त्वाचे योगदान होते.सूत्रसंचालन प्रा.सूर्यकांत चव्हाण व प्रा.श्रद्धा जोशी यांनी केले तर आभार डॉ.प्रकाश रोडीया यांनी मानले.

या कार्यक्रमात विविध राज्यातील प्राध्यापक, संशोधक विद्यार्थी, महाविद्यालयातील प्राध्यापक शिक्षक शिक्षकेतर कर्मचारी व विद्यार्थीनींची, विद्यार्थ्यांची बहुसंख्येने उपस्थिती होती.

शहर-समाज
दिव्य मराठी, लातूर . शनिवार, ८ मार्च २०२५ | २

चर्चासत्र • कृत्रिम बुद्धिमत्तेच्या विकासाला चालना देण्यासाठी 90 हजार 300 कोटींची तरतूद

कृत्रिम बुद्धिमत्ता तंत्रज्ञानामुळे शिक्षण उद्योग, आरोग्य, वित्तीय सेवा स्वयंचलित

प्रतिनिधी | लातूर

उद्योग, आरोग्य, शिक्षण आणि वित्तीय सेवा, औद्योगिक ऑटोमेशन सेवाही कृत्रिम बुद्धिमत्तेमुळे मोठ्या प्रमाणात स्वयंचलित होत आहे. कृषीमध्येही स्मार्ट शेतीचा प्रयोग यशस्वी होताना दिसत आहे. त्यामुळे कृत्रिम बुद्धिमत्ता हे तंत्रज्ञान सर्व क्षेत्रात अतिशय वेगाने विकसित होत असताना दिसत आहे, असे मत हैदराबाद येथील उस्मानिया विद्यापीठाचे वाणिज्य विभागाचे प्रोफेसर डॉ. बी. एस. सत्यनारायण यांनी व्यक्त केले.

येथील राजर्षी शाहू महाविद्यालयाच्या वाणिज्य व अर्थशास्त्र व भारतीय सामाजिक विज्ञान संशोधन परिषद यांच्या संयुक्त विद्यमाने आयोजित राष्ट्रीय चर्चासत्राच्या उद्घाटन प्रसंगी ते बोलत होते. अध्यक्षस्थानी शिव छत्रपती शिक्षण संस्थेचे अध्यक्ष डॉ. गोपाळराव पाटील होते. मंचावर डॉ.राजेंद्र धाणे, प्राचार्य डॉ. महादेव गव्हाणे, उपप्राचार्य प्रा. सदाशिव शिंदे, अर्थशास्त्र विभागप्रमुख डॉ. बुध्दाजी गाडेकर, वाणिज्य विभागप्रमुख डॉ.पुष्पलता त्रिमुखे यांची उपस्थिती होती.

यावेळी डॉ.सत्यनारायण म्हणाले, कृत्रिम बुद्धिमत्तेच्या विकासाला चालना देण्यासाठी भारताने १० हजार ३०० कोटींची तरतूद केली आहे. असे असले तरी कृत्रिम बुद्धिमत्तेच्या सुरक्षित संदर्भात नियमन आणि डेटा सुरक्षेची गोपनीयता कायम टिकून राहील याची दक्षता घेणे अत्यंत गरजेचे आहे. या बरोबरच असंख्य डॉक्टर, इंजिनिअर बनवणारे हे महाविद्यालय आहे. पीएम उषा योजनेअंतर्गत महाविद्यालयाला ५ कोटींचे अनुदान प्राप्त झाले आहे.

प्रोफेसर डॉ. बी. एस. सत्यनारायण यांचे प्रतिपादन

चर्चासत्रात प्रोफेसर डॉ. बी. एस. सत्यनारायण मार्गदर्शन करताना...

पीएम उषा योजनेअंतर्गत ५ कोटींचे अनुदान

• असंख्य विद्यार्थ्यांचे प्लेसमेंट, जॅम सारख्या परीक्षेतील यश, क्रीडा विभागाचे विद्यार्थी हे राज्यात वा देशात नव्हे तर चीन, मंगोलिया, कॅनडा सारख्या पाश्चात्य देशात खेळले आहेत. या बरोबरच असंख्य डॉक्टर, इंजिनिअर बनवणारे हे महाविद्यालय आहे. पीएम उषा योजनेअंतर्गत महाविद्यालयाला ५ कोटींचे अनुदान प्राप्त झाले आहे. त्यामुळे महाविद्यालयात विद्यार्थ्यांकरिता अधिकाधिक सोयी सुविधा उपलब्ध करून देणे शक्य होणार आहे.

डॉ.महादेव गव्हाणे, प्राचार्य

तंत्रज्ञानाचा वेगाने विकास होतोय

• बुद्धिमत्ता कृत्रिमता आहे, भविष्यातील तंत्रज्ञान असून त्याचा वेगाने विकास होत आहे. त्याचा आरोग्य, उद्योग, शिक्षण क्षेत्रात आमुलाग्र असा बदल दिसून येत आहे. स्मार्ट तंत्रज्ञान, डेटा विश्लेषणामुळे व्यवसाय ही अधिकाधिक कार्यक्षम आणि परिणामकारक होताना दिसत आहे.

डॉ.गोपाळराव पाटील, अध्यक्ष

चर्चासत्राच्या यशस्वितेसाठी परीक्षा नियंत्रक डॉ. ओमप्रकाश शहापूरकर, कार्यासन अधिकारी डॉ. अभिजीत यादव, कार्यालयीन निबंधक सतीश चव्हाण, अधीक्षक जगन्नाथ क्षीरसागर हे परिश्रम घेत आहेत. सूत्रसंचालन प्रा. सूर्यकांत चव्हाण व प्रा. श्रद्धा जोशी यांनी केले. आभार डॉ. प्रकाश रोडीवा यांनी मानले. या कार्यक्रमात विविध राज्यातील प्राध्यापक, संशोधक विद्यार्थी, महाविद्यालयातील प्राध्यापक शिक्षक शिक्षकेतर कर्मचारी व विद्यार्थीनींची, विद्यार्थ्यांची बहुसंख्येने उपस्थिती होती.

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Faculty of Commerce

National Seminar on Role of AI in India's Vision 2047: Building a Self-Reliant Nation

List of Participants

Date: 06.03.2025

Sr. No.	Name	Mobile No.	Registration Category	Publication/ Participation
1	Mamata Jagannathji Rathi	9421902386	Faculty/Industrialist/ Entrepreneur	Publication
2	Bhushan Sudhakar Kshirsagar	9921858283	Research Scholar	Publication
3	Dr. Aparna Sachin Nisal	9604635543	Faculty/Industrialist/ Entrepreneur	Participation
4	Saurabh Annasaheb Bhadange	8625033417	PG Student	Publication
5	Dongapure Savita Babuappa	9923486680	Faculty/Industrialist/ Entrepreneur	Publication
6	Dadge Shilpa Ambadas	9175007680	Faculty/Industrialist/ Entrepreneur	Participation
7	SUJATA N. CHAVAN	9834411035	Faculty/Industrialist/ Entrepreneur	Publication
8	SUMIT KAMALAKAR JOSHI	9309910149	Research Scholar	Publication
9	Shaikh Rukhsar Mehboob	9011555220	Faculty/Industrialist/ Entrepreneur	Publication
10	Yash Vijaykumar Mekewad	8308722936	PG Student	Publication
11	ASHISH B.GATTANI	9850247848	Faculty/Industrialist/ Entrepreneur	Publication
12	Aniket Govind Gaikwad	9356131228	PG Student	Publication
13	Kazi Zoya Saber	7276271787	PG Student	Publication
14	Tarun Amrutrao Shinde	7218131245	Research Scholar	Publication
15	Amita vithal karad	6268542146	PG Student	Publication
16	Rupali Balaji Lokhande	7972896122	PG Student	Publication
17	Dr. Pushpalata Trimukhe	9850030413	Faculty/Industrialist/ Entrepreneur	Publication
18	Hiten Nitin Gandhi	9890341418	PG Student	Publication
19	Rushikesh Dnyaneshwar Panchal	8010073424	PG Student	Participation
20	Priya premraj suryawanshi	8766692736	PG Student	Participation
21	Gaikwad Shruti vilas	9049303520	PG Student	Participation
22	Chigale Vaishnavi Vaijnath	7875698816	PG Student	Participation
23	Diksha Tanaji Sonkamble	9022877715	PG Student	Participation
24	Joshi Gayatri Santosh	9158132291	PG Student	Participation
25	JADHAV AARTI ANIL	8956657080	PG Student	Participation
26	Amruta Milind Kulkarni	7887363951	PG Student	Participation
27	Vaishnavi Sanjay Bachiphale	8999976139	PG Student	Participation
28	Vairagkar Vaibhavi Subhash	9579354950	PG Student	Participation
29	Todkar Neha Vasantrao	9764395655	PG Student	Participation
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33	Khatke Swarupa Kakasaheb	8766443735	PG Student	Participation
34	Anuja Krishnachandra Vyas	8446408217	PG Student	Participation
35	Vidhee Naval Tiwari	7821022105	PG Student	Participation
36	Asiya Yusuf Beg	8668941850	PG Student	Publication
37	Shahane Priyanka Dhiraj	8149668381	PG Student	Participation
38	SHARMA SHITAL DINANATH	9766994318	PG Student	Participation
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80	Dr. Prakash Ratanlal Rodiya	8857892979	Faculty/Industrialist/ Entrepreneur	Publication
81	Nikhil Rameshchandraji Vyas	9028843367	Faculty/Industrialist/ Entrepreneur	Publication
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163	Gahudale Arti Balaji	8799818692	PG Student	Publication
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168	Ganage Ashok Annasaheb	8856053550	PG Student	Participation
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175	Shaikh Azam Ahemad	8788860214	PG Student	Publication
176	Mane Pallavi Ramachandra	8888928777	Faculty	Publication
177	Puri Revati	9404925624	PG Student	Participation
178	Bhandare Rutuja	996082268	PG Student	Participation
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182	Mr. Amit Kamalakar Joshi	7020347160	Research Student	Publication
183	Ms. Aarti Sanjay Jagtap	9307037695	Research Student	Publication
184	Ms. Kaivalya Shivaji Gaikwad	7796141451	Research Student	Publication
185	Ms. Gauri Kailas Kombade	9607712260	Research Student	Publication
186	Ms. Zeenat Mukhtar Shaikh	9423863152	Research Student	Publication
187	Ms. G. K. Kombade & Z. M. Shaikh	9607712260	Research Student	Publication
188	Mr. Gajanan Tejerao Waghmare	8087695931	Faculty/Industrialist/ Entrepreneur	Publication

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ISSN 2349-638X

AAYUSHI INTERNATIONAL INTERDISCIPLINARY RESEARCH JOURNAL

ISSN 2349-638x | Peer- Review Journal
Impact Factor 8.02
email id :- aiirjpramod@gmail.com
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Role of AI in India's Vision 2047: Building a Self-Reliant Nation

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Aayushi International Interdisciplinary Research Journal (AIIRJ)

Peer Reviewed And Indexed Journal

ISSN 2349-638x

Impact Factor 8.379

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Theme of Special Issue

Role of AI in India's Vision 2047: Building a Self-Reliant Nation

(Special Issue No.144)

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Aayushi International Interdisciplinary Research Journal
ISSN 2349-638X
www aiirjournal.com

AAYUSHI INTERNATIONAL INTERDISCIPLINARY
RESEARCH JOURNAL
ISSN 2349-638x | Peer Review Journal
Impact Factor 8.02
email id :- aiirjpramod@gmail.com
Website :- www.aiirjournal.com
Special Issue No.144

Insights of National Seminar on Role of AI in India's Vision 2047: Building a Self-Reliant Nation

organized by

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Faculty of Commerce

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"Role of AI in India's Vision 2047: Building a Self-Reliant Nation"
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on

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on

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Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) the higher educational institute of Shiv Chhatrapati Shikshan Sanstha, was established in 1970. The mission statement of college is "Pursuit of Excellence" in higher education to make our students globally competent. The Shahu Pattern of Education, also known as Latur Pattern, is built on academic autonomy, plurality, and leadership. In 2013, We became the first institute in the Marathwada region to achieve academic autonomy, enabling continuous innovation in education. The College has been conferred numerous awards, appreciations, and certifications at national and international level. The College is granted Re-accreditation A+ with 3.49 CGPA by NAAC in IV Cycle. Recently, the College secured Rs.5 crore in funding under PM-USHA Scheme.

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Faculty of Commerce is one of the core and leading faculties in the field of teaching and student centric activities. Under NEP 2020, Faculty has introduced graduation in three specializations i.e. Accounts & Finance, Banking & Insurance, Management & Entrepreneurship and at PG level introduced Banking & Finance and Marketing Management. It has many MoUs with reputed institutions for curriculum development and placement assistance. It organizes various activities, including career guidance, seminars, workshops, guest lectures, industrial tours, training programs, exhibitions, and competitions. Faculty of Commerce is a recognized research center with 24 Ph.D. degrees awarded and 10 pursuing research and 03 research scholars received fellowship.

About the National Seminar

The National Seminar on the "Role of AI in India's Vision 2047: Building a Self-Reliant Nation" aims to explore the transformative potential of Artificial Intelligence in shaping India's future. The seminar focuses on the theme "AI in India's Vision 2047" and covers critical topics such as AI-driven innovations, digital transformation, sustainable development, skill enhancement, governance reforms, data privacy, ethical AI practices. The seminar seeks to understand the intersection of AI and India's Vision 2047, offering insights into how AI can be leveraged to create an inclusive, sustainable, and globally competitive nation.

Objectives of the National Seminar

- To explore the transformative potential of Artificial Intelligence (AI) in achieving India's Vision 2047 goals.
- To discuss the AI driven strategies for forecasting self-reliance across various sectors such as agriculture, healthcare and manufacturing.
- To analyze the role of AI in enhancing innovation and entrepreneurship in India.
- To identify challenges and ethical concerns in the adoption of AI technologies in India.
- To envision India's global leadership in AI research, development and implementation by 2047.

Call for Papers

Faculties, industrialists, research scholars, and students are warmly invited to present their original research papers and articles on the sub-themes related to the seminar. Selected papers of registered participants will be published in a Peer- Reviewed & Refereed Journal with high Impact Factor.

Main theme of Seminar

"ROLE OF AI IN INDIA's VISION 2047 : BUILDING A SELF-RELIANT NATION"

Sub Themes

AI-Driven Governance and Public Services
- Leveraging AI for efficient and transparent governance.
- Role of AI in smart cities and urban planning.
- AI for disaster management and crisis response.

AI for Healthcare and Well-Being
- Revolutionizing healthcare delivery through predictive analytics.
- AI in diagnostics, telemedicine, and personalized medicine.
- Addressing public health challenges with AI-based solutions.

AI for Education and Skill Development
- AI in personalized and adaptive learning systems.
- Bridging skill gaps for a future-ready workforce.
- AI for promoting digital literacy and education accessibility.
- Role of AI in transforming higher education and research.

Global AI Leadership and India's Role
- Positioning India as a global AI innovation hub.
- Collaborations and partnerships with international AI stakeholders.
- Addressing global challenges through AI-driven solutions.
- Promoting AI for social good and inclusive development.

AI in Agriculture and Rural Development
- Precision agriculture and smart farming solutions.
- AI for enhancing food security and supply chain optimization.

AI for Economic Growth and Industry 4.0
- Role of AI in manufacturing, automation, and logistics.
- Strengthening MSMEs through AI-driven tools and platforms.
- Fostering innovation and entrepreneurship in AI.

Building an AI Ecosystem in India
- Policies and regulations to support AI innovation.
- Collaborations between academia, industry, and government.
- Role of start-ups and research institutions in AI development.
- Promoting ethical AI and mitigating algorithmic biases.

AI in Arts and Creative Industries
- Generative AI for visual arts, and film production.
- AI-powered tools for creative writing and storytelling.
- Augmented and virtual reality with AI.
- AI for digital restoration and preservation of cultural heritage.
- Human-AI collaborations in creative projects.

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