



**MBS
COLLEGE**

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Seminar on **AI & Blockchain**

**Exploring the Future of
Technology, Innovation and
Digital Transformation**

Join our expert session to understand
how AI and Blockchain are shaping
a smarter, more secure and
connected future.



For: BBA & BCA Students



Date: 13th November 2025



Time: 10:00 AM – 1:00 PM



Venue: Seminar Hall

Expert Speaker:

Mr. Kalyanjit Hatibaruah

**Managing Director & CEO –
Flugelsoft**



Location:

Seminar Hall, MBS College



www.mbscollege.org



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Sector-9, PSP Area, Dwarka, New Delhi-110077
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Type of Event	Seminar		
Topic	Artificial Intelligence & Blockchain		
Duration (in hrs)	10:00 AM – 1:00 PM		
Date(s) of Event	13 November 2025	No. of Participants attended	83
Resource Person	<i>Mr. Kalyanjit Hatibaruah</i> , MD & CEO, FlugelSoft		
Social Media URL	https://www.instagram.com/p/DQ9eealjxp7/?igsh=MTM2a25qbzB5Mzd2MQ=		

Objectives of the Event:

- To introduce students to the fundamental concepts of Artificial Intelligence and Blockchain.
- To enhance students' understanding of the applications and relevance of these emerging technologies in real-world business and IT environments.
- To provide insights into current industry trends, innovations, and future scope in AI and Blockchain.
- To bridge the gap between theoretical learning and practical industry expectations.
- To motivate students to explore career opportunities and skill requirements in the fields of AI and Blockchain.
- To encourage interactive learning through discussion, queries, and expert guidance from the resource person.

Brief Description of the Activity

The MBS College organised an expert session aimed at enhancing students' understanding of emerging technologies. The session was conducted by Mr. Kalyanjit Hatibaruah, an industry expert and the MD & CEO of FlugelSoft.

The focus of the session was on Artificial Intelligence (AI) and Blockchain, highlighting their growing relevance in modern business and technological landscapes.

Mr. Hatibaruah provided insightful explanations on the fundamentals, applications, and future scope of these technologies.

The event aimed to bridge the gap between academic learning and industry expectations by exposing students to real-world technological advancements

Programme Highlights :

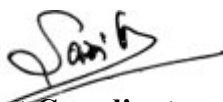
- Introduction to AI concepts and real-time industry applications
- Overview of Blockchain technology and its potential use cases
- Discussion on career opportunities in AI & Blockchain
- Interaction and Q&A session with students
- Practical insights from industry experience shared by the expert

Outcomes of the Event:

1. Students gained conceptual clarity on AI and Blockchain technologies.
2. Enhanced understanding of real-world applications in business and IT sectors.
3. Increased awareness about emerging career opportunities in the tech domain.
4. Students developed interest in exploring future technological trends.
5. Opportunity to directly interact with an industry leader and clarify queries.

Photos




Event Coordinator


Deputy Director




Director

SEMINAR

UNDERSTANDING STRUCTURAL SYSTEMS

THURSDAY



12 MARCH 2026



10:30 - 01:30 PM



SEMINAR HALL ,
MBS COLLEGE



Guest Speaker

PROF. CHARANJIT SINGH SHAH

Founder Principal Architect
Creative Group, Delhi

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Event Report

ACADEMIC CO-CURRICULAR- AY 2025-26

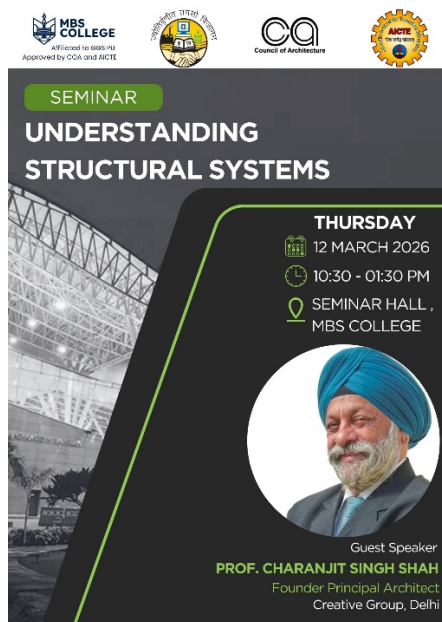
Date	12-03-2026 (Thursday)
Type of event	Seminar
Topic	Understanding Structural Systems
Time	10:30 AM to 01:30 PM
Venue	Seminar Hall, MBS SPA
Proposed For	B.Arch 2 nd to 5 th year Students
Resource Person	Prof. Charanjit Singh Shah
Faculty Coordinator	Prof. Vivek Sabherwal

Introduction

MBS College, successfully organized a seminar on “Understanding Structural Systems” on 12th March 2026 as part of its academic co-curricular activities for the academic year 2025–26.

The seminar was conducted with the objective of enhancing students’ understanding of structural systems and their integral role in architectural design, while also providing exposure to professional practices and real-world applications.

The session was delivered by **Prof. Charanjit Singh Shah**, a distinguished architect, academician, and infrastructure expert, widely recognized in the architectural fraternity as the “Airport King” for his significant contributions to airport design and large-scale infrastructure projects in India.



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Welcome, Felicitation and Address

The seminar commenced with a formal welcome address, wherein the dignitaries, faculty members, and students were warmly welcomed. The session was anchored by Ar. Prachi Narang, who extended a special welcome to the esteemed guest speaker, Prof. Charanjit Singh Shah, acknowledging his distinguished contributions to the field of architecture and infrastructure.

As a mark of respect and appreciation, Prof. Shah was felicitated by the Prof. Bijay Dash, Director of MBS College. The felicitation served as a token of gratitude for his presence and his valuable contribution to the academic community, and was received with great appreciation by the audience.

Following the felicitation, Prof. Vivek Sabherwal addressed the gathering and shared a few words about Prof. Shah. He highlighted Prof. Shah's remarkable contributions to the construction industry as well as architectural academia, appreciating his extensive experience, professional achievements, and long-standing dedication to the field. His accomplishments were highly acknowledged and appreciated, setting an inspiring context for the seminar.

Objectives of the Seminar

- To develop an understanding of structural systems in architecture
- To explore the relationship between structure and architectural design
- To bridge the gap between theoretical knowledge and practical application
- To expose students to professional insights and real-world projects
- To enhance analytical and design-thinking abilities

Proceedings of the Seminar

The seminar was conducted in an engaging and interactive manner. Prof. Shah initiated the session by emphasizing the fundamental role of structural systems in architecture, highlighting that structure is not merely a technical necessity but a key determinant of form, space, and functionality.

He elaborated on important concepts such as structural behavior, load transfer mechanisms, and the integration of structural systems with architectural design. Through examples from his extensive professional experience, he illustrated how structural decisions influence the efficiency, stability, and aesthetics of buildings.

The session also emphasized the importance of collaboration between architects and structural engineers, encouraging students to adopt an integrated and holistic design approach. The lecture provided valuable insights into how theoretical concepts are applied in real-world architectural projects.

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Learning Outcomes

- Improved understanding of structural systems and their practical applications
- Ability to relate structural principles with architectural design
- Enhanced awareness of professional practices and real-world scenarios
- Development of critical thinking and analytical skills
- Better appreciation of integrated design approaches in architecture

Student Interaction

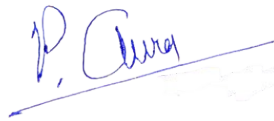
The seminar concluded with an interactive question-and-answer session, where students actively engaged with the speaker. The interaction provided an opportunity for students to clarify their queries and gain deeper insights into structural design and its practical implications.

Conclusion

The seminar proved to be highly informative and beneficial for both students and faculty members. It successfully reinforced the importance of structural systems as a fundamental component of architectural design and highlighted the need for integrating technical knowledge with creative thinking.

Such academic initiatives contribute significantly to enriching the learning environment and preparing students for professional practice.

MBS College, expresses its sincere gratitude to Prof. Charanjit Singh Shah for his valuable time and for sharing his knowledge and experience with the students.

Report By-		
 Ar. Prachi Narang Assistant Professor	 Prof. Praveen Arora Dean	 Prof. Bijay Dash Director



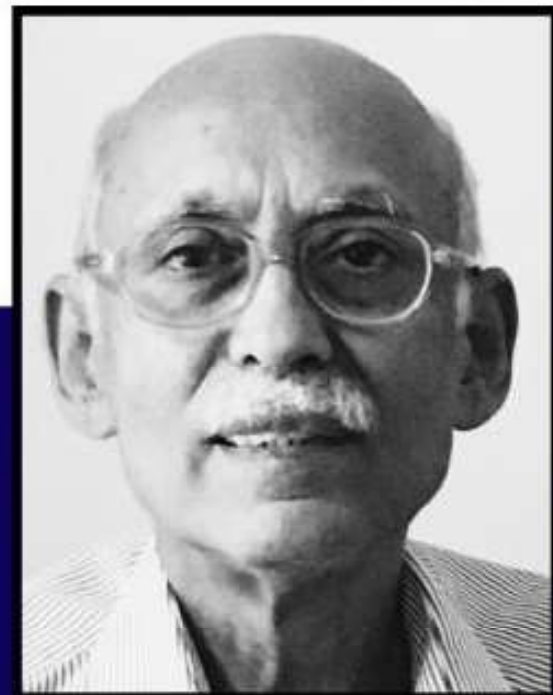


SEMINAR ON

NEW BUILDING MATERIALS AND

ALTERNATE BUILDING

CONSTRUCTION TECHNOLOGIES



GUEST SPEAKER

Ar. Pramod Adlakha

Managing Director, Adlakha
Associates Pvt. Ltd.



16TH MARCH, 2026

10:30AM - 1:30PM

SEMINAR HALL, MBS COLLEGE

"Join us for an insightful seminar on emerging construction technologies and building materials shaping the future of architecture."

Enhance your knowledge and stay ahead in the evolving world of design and construction."

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Event Report

ACADEMIC CO-CURRICULAR – AY 2025-26

Date	16-03-2026 (Monday)
Type of Event	Seminar
Topic	New Building Materials and Advanced Building Construction Technologies
Time	10:30 AM to 01:30 PM
Venue	Seminar Hall, MBS College
Resource Person	Ar. Pramod Adlakha, Founder and Managing Director, Adlakha Associates Pvt. Ltd.
Faculty Coordinator	Not specified in the provided event material

Introduction

MBS College successfully organized a seminar on “New Building Materials and Advanced Building Construction Technologies” on 16 March 2026 as part of its academic co-curricular activities for the academic year 2025–26. The seminar was organized to provide students with academic and professional exposure to emerging building materials, innovative construction methods, and advanced building construction technologies.

The session was delivered by Ar. Pramod Adlakha, Founder and Managing Director of Adlakha Associates Pvt. Ltd. The session focused on contemporary developments in building technologies, affordable housing, innovative construction systems, and sustainable and efficient approaches relevant to architectural practice.

Welcome, Felicitation and Address

The seminar commenced with a formal welcome to the dignitaries, faculty members, and students. Ar. Prachi Narang welcomed the gathering on behalf of MBS College and extended a special welcome to the guest speaker, Ar. Pramod Adlakha, acknowledging his professional contribution to building technologies, affordable housing, and innovative construction systems.

As a mark of respect and appreciation, the guest speaker was felicitated by Prof. Bijay Dash, Director, MBS College. Prof. Vivek Sabherwal was also invited to formally welcome the guest speaker and share a few words with the gathering.

Objectives of the Seminar

- To introduce students to new building materials and advanced building construction technologies.
- To understand contemporary approaches to construction and material application in architecture.
- To bridge academic knowledge with professional practice and real-world construction applications.

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- To develop awareness of innovative, sustainable, cost-effective, and efficient construction systems.
- To encourage students to understand emerging construction approaches within the architectural design process.

Proceedings of the Seminar

The seminar focused on the continuous advancement of materials and construction technologies and their influence on contemporary architectural practice. Ar. Pramod Adlakha shared professional insights related to building technologies, affordable housing, cost-effective construction, innovative building materials, and construction systems. His professional and academic engagement provided students with an opportunity to understand how evolving construction approaches can support design innovation, construction efficiency, and sustainable building practices.

The session also highlighted the relevance of innovative and efficient construction technologies in the changing architectural context. The discussion connected contemporary construction approaches with the practical needs of architectural practice, giving students valuable exposure beyond conventional classroom learning.

Speaker Profile

Ar. Pramod Adlakha is a respected architect and thought leader known for his contributions to building technologies, affordable housing, and innovative construction systems. He has delivered more than twenty keynote and memorial lectures and presented over seventy technical papers and presentations at academic and professional forums. His professional engagement includes participation as a panelist, chairman of technical sessions, jury member for architectural awards, and domain expert at conferences and industry events.

His research and publications include work on affordable housing, cost-effective construction technologies, cyclone-resistant housing, low-cost housing systems, templates for economically weaker section housing, and new construction technologies. His work in affordable and sustainable housing technologies has received recognition from national and international institutions and housing ministries.

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Event Report – Seminar Proceedings

About the Seminar Topic

The seminar addressed “New Building Materials and Advanced Building Construction Technologies.” Advancements in materials and construction technologies are continuously shaping contemporary architectural practice. Understanding these developments is important for architecture students because they influence design innovation, construction efficiency, and sustainable building practices.

The seminar provided academic exposure and practical insights that can support students in strengthening their understanding of contemporary construction approaches within the B.Arch curriculum. The discussion emphasized the importance of keeping pace with evolving technologies and material systems in professional architectural practice.

Learning Outcomes

- Improved awareness of emerging building materials and construction technologies.
- Better understanding of the relationship between material innovation and architectural design.
- Enhanced awareness of professional practices and real-world construction applications.
- Increased understanding of affordable, cost-effective, sustainable, and efficient construction approaches.
- Greater exposure to contemporary construction practices relevant to architectural education.

Student Interaction

The seminar was followed by an interactive question-and-answer session. Students were encouraged to note their queries and engage with the speaker. The interaction provided an opportunity to clarify doubts and gain deeper insights into new building materials, construction technologies, and their relevance to contemporary architectural practice.

Conclusion

The seminar proved to be informative and academically beneficial for the students and faculty members. It provided valuable exposure to emerging building materials, advanced construction technologies, and professional perspectives on innovative and sustainable construction. The session reinforced the importance of integrating material knowledge, construction technology, and architectural design thinking in contemporary practice.

MBS College expresses its sincere gratitude to Ar. Pramod Adlakha for sharing his professional knowledge, experience, and insights with the academic community.

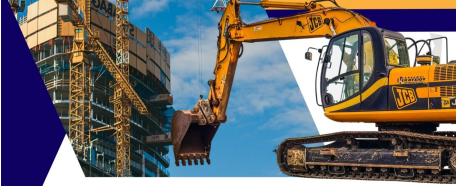
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Event Poster



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SEMINAR ON NEW BUILDING MATERIALS AND ALTERNATE BUILDING CONSTRUCTION TECHNOLOGIES



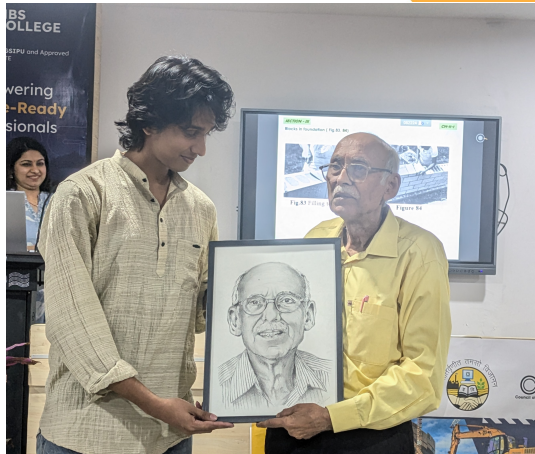
16TH MARCH, 2026
10:30AM - 1:30PM
SEMINAR HALL, MBS COLLEGE



GUEST SPEAKER

Ar. Pramod Adlakha
Managing Director, Adlakha
Associates Pvt. Ltd.

"Join us for an insightful seminar on emerging construction technologies and building materials shaping the future of architecture.
Enhance your knowledge and stay ahead in the evolving world of design and construction."



Report By-		
 Ar. Richa Jain Assistant Professor	 Prof. Praveen Arora Dean	 Prof. Bijay Dash Director





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MBS college

is organizing

“FINANCIAL AWARENESS SEMINAR”



Monday, 27th April 2026
10:00 AM – 1:00 PM

ASSOCIATES:

Aanchal Rana
Supriya Kilam
Aakash Shukla

Senior Manager
Branch Manager
Relationship Manager



Mr. Avnish Johri
Regional Head



+91 9319262837



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Event Report

Financial Awareness Session in association with ICICI Bank

Type of Event	Seminar		
Topic	Financial Awareness Session		
Duration (in hrs)	10:00 AM to 1:00 PM		
Date(s) of Event	Monday, 27.04.2026	No. of Participants Attended	78
Resource Person	Mr. Avnish Johri Regional Head, ICICI Bank		

MBS College organized a highly informative **Financial Awareness Session** on 27 April 2026 in collaboration with **ICICI Bank** for the benefit of its students. The session was conducted as part of the institution's commitment to enhancing students' practical understanding of financial literacy, banking systems, and responsible money management.

The event was graced by **Mr. Avnish Johri, Regional Head, ICICI Bank**, as the keynote speaker. He was accompanied by a distinguished team of banking professionals including:

- **Ms. Aanchal Rana** – Senior Manager
- **Ms. Supriya Kilam** – Branch Manager
- **Mr. Aakash Shukla** – Relationship Manager

The session aimed to create awareness among students regarding modern financial systems, digital banking practices, savings strategies, investment opportunities, fraud prevention, and responsible financial planning.

Session Proceedings

Welcome and Introduction

The program commenced with a formal welcome of the ICICI Bank team by the college authorities. Students were introduced to the significance of financial awareness in today's rapidly evolving economic environment. The speakers emphasized the importance of understanding banking systems, personal finance, and digital security for young individuals preparing for professional careers.

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Expert Session by ICICI Bank

Mr. Avnish Johri delivered an insightful presentation covering key aspects of financial literacy, including:

- Importance of savings and budgeting
- Banking products and services
- Digital banking platforms and UPI systems
- Investment planning and wealth creation
- Credit score awareness
- Loan management basics
- Cybersecurity and prevention of digital payment frauds
- Financial discipline for long-term stability

He explained how students can begin financial planning early and make informed decisions regarding savings accounts, fixed deposits, insurance, and investment tools.

Key Learning Outcomes

The major learning outcomes of the session included:

- Improved understanding of financial planning and money management
- Awareness of modern banking products and services
- Knowledge of digital banking security practices
- Understanding investment and savings opportunities
- Enhanced confidence in managing personal finances
- Awareness regarding financial fraud prevention
- Exposure to professional opportunities in banking and finance

Conclusion

The Financial Awareness Session organized by MBS College in association with ICICI Bank was highly successful and educational. It provided students with practical financial knowledge essential for personal and professional growth. The session effectively bridged the gap between academic learning and real-world financial practices.

Through expert guidance from experienced banking professionals, students gained valuable insights into responsible financial behavior, digital security, and future financial planning. Overall, the session proved to be an enriching experience and significantly contributed to students' financial literacy and awareness.

Photos:



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Photos



Program Co-Ordinator

Prof. Dr. Garima Saini

Dr. Jyoti Sharma

Ms. Sarita Nehra

Deputy Director

Director





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KIRBY PRE ENGINEERED STEEL BUILDINGS (PEB)

SPEAKERS: MR.SUKANT BOSE & MR.MOHIT BALONI

TUESDAY



28TH APRIL 2026



2:00 PM – 5:00 PM



MBS COLLEGE

**IN COLLABORATION WITH
KIRBY BUILDING SYSTEMS**

MBS COLLEGE

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Event Report

ACADEMIC CO-CURRICULAR- AY 2025-26

Date	28-04-2026 (Tuesday)
Type of event	Seminar
Topic	Kirby Pre-Engineered Steel Buildings (PEB)
Time	2:00 PM to 5:00 PM
Venue	MBS College
Proposed For	Students and faculty members
Resource Persons	Mr. Sukant Bose and Mr. Mohit Baloni
Additional Speaker Mentioned in Script	Mr. Manish Thapliyal

Introduction

MBS College organized a seminar on “Kirby Pre-Engineered Steel Buildings (PEB)” on 28 April 2026 as part of its academic co-curricular activities for the academic year 2025–26. The seminar was conducted in collaboration with Kirby Building Systems and focused on Pre-Engineered Steel Buildings, an important contemporary construction technology.

The seminar aimed to provide students with practical industry exposure and an understanding of how PEB technology is changing the way building structures are designed, fabricated, transported, and assembled. The event material highlights the relevance of PEBs to industrial warehouses, commercial spaces, and other large-span structures.

Welcome, Felicitation and Address

The seminar commenced with a warm welcome to the distinguished guests, faculty members, and students. The welcome address was delivered by Anoushka Banerjee on behalf of MBS College. She introduced the seminar theme and highlighted the growing importance of PEB technology in contemporary construction.

The event was organized in collaboration with Kirby Building Systems. The Kirby Building Systems as a leading manufacturer of pre-engineered and prefabricated steel buildings and emphasizes the company's expertise in advanced fabrication and steel construction.

The formal felicitation of Mr. Sukant Bose, Mr. Mohit Baloni, and Mr. Manish Thapliyal. Since detailed designations or speaker profiles were not provided in the supplied script, no additional professional details have been added to this report.

Objectives of the Seminar

- To introduce students to Pre-Engineered Steel Building (PEB) technology and its applications.
- To understand the relationship between design, fabrication, and erection in steel building systems.
- To provide practical industry insights into contemporary construction practices.
- To expose students to prefabrication and advanced fabrication processes.
- To develop awareness of efficient, precise, and sustainable approaches to building construction.

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Proceedings of the Seminar

The seminar was conducted as an industry-oriented session on Pre-Engineered Steel Buildings. The PEB technology enables complete building structures to be designed, fabricated, and assembled with speed and precision, making it increasingly relevant to contemporary construction practice.

The speakers were invited to address the gathering and enlighten the participants about PEBs. The session focused on the practical understanding of pre-engineered steel construction and its relevance to the building industry.

Kirby's published technical material describes a PEB as a steel structure comprising primary members, secondary members, and cover sheeting, with custom-designed structural members intended to achieve strength with reduced weight. It also identifies applications including factories, warehouses, offices, aircraft hangars, schools, hospitals, metro stations, and other wide-span buildings.

Key Discussion Areas

- Concept and application of Pre-Engineered Steel Buildings.
- Design, fabrication, and assembly of steel building components.
- Prefabrication and its role in reducing construction time.
- Use of PEB systems for industrial, commercial, warehouse, and large-span buildings.
- Integration of primary and secondary structural systems with cladding and accessories.
- Professional and industry practices related to modern steel construction.

Learning Outcomes

- Improved understanding of Pre-Engineered Steel Building systems and their applications.
- Awareness of prefabrication, fabrication, and erection processes.
- Better understanding of the relationship between structural design and construction technology.
- Enhanced exposure to current industry practices and real-world applications.
- Greater awareness of efficient and sustainable steel construction solutions.

Student Interaction

A questionnaire round following the presentations. The question-and-answer component provided an opportunity for participants to engage with the speakers and seek clarification on the seminar topic.

Conclusion

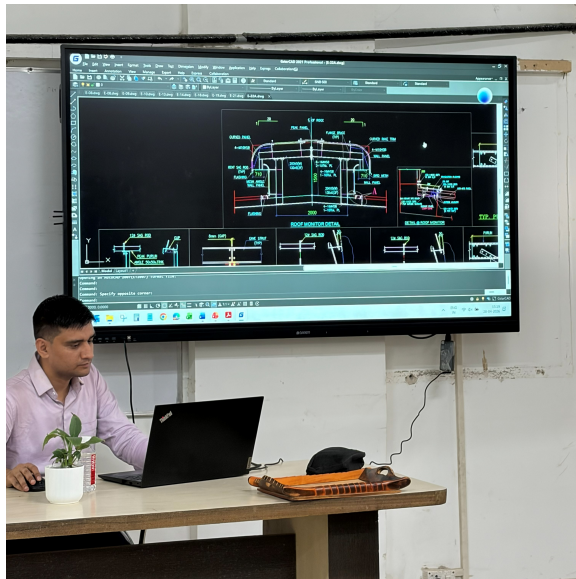
The seminar provided students with valuable exposure to Pre-Engineered Steel Buildings and contemporary steel construction practices. It connected academic learning with industry-oriented knowledge and demonstrated the importance of understanding prefabrication, structural systems, fabrication, and construction processes in architectural education.

The session also supported the broader objective of preparing students for professional practice by introducing them to an evolving construction technology and its applications. MBS College expresses its sincere appreciation to Kirby Building Systems and the participating speakers for contributing to the academic learning experience. The event script also records appreciation for Kirby Building Systems, the faculty, the organizing team, and the participating students.

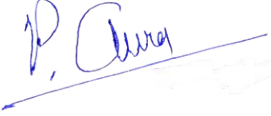
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EVENT POSTER & VISUAL HIGHLIGHTS



REPORT SIGN-OFF

Report By-		
 Ar. Richa Jain Assistant Professor	 Prof. Praveen Arora Dean	 Prof. Bijay Dash Director

