

Avinashi Road, Arasur, Coimbatore.

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NBA Accredited (CSE, ECE, EEE, MECH, CIVIL)

VALUE ADDED COURSE ON TEKLA STRUCTURES

Event No	CE001		
Organizing Department	Civil Engineering		
Associate Dept. NSC	Special Laboratories		
Date	18/04/2024 to 25/04/2024 (8 Days)		
Time	10:00 AM to 04:00 PM		
Event Type	VAC / Training Program		
Event Level	Dept. Level		
Venue	BIM Special Lab		
Total Participants	6		
Students - Internal	6		

Related SDG



Resource Persons

SI	Туре	Name	Designation	Company	Email	Phone
1	Resource Person	Kavitha R	Assistant professor	KPRIET	kavitha.r@kpriet.ac.in	xxxxxxxxx

Involved Staffs

SI	Name	Role
1	Kavitha R	Convenor

Outcome

The Value Added Course on Tekla Structures was a resounding success, with enthusiastic participation from our third-year Civil Engineering students. The event provided attendees with practical knowledge and hands-on experience in using Tekla Structures in Building Information Modeling (BIM). Participants gained insights into the software's capabilities, including model creation, detailing, and coordination, which are essential skills in the modern construction industry. The course equipped students with industry-relevant skills, enhancing their employability and preparing them for real-world projects. The feedback from participants was overwhelmingly positive, with many expressing appreciation for the opportunity to learn from experienced instructors and engage in interactive sessions

Event Summary

The Department of Civil Engineering successfully organized a Value Added Course on Tekla Structures on April 18th and April 25th, 2024, at the BIM Special Lab. This course aimed to equip third-year Civil Engineering students with practical skills in Building Information Modeling (BIM) using Tekla Structures, a leading software in the industry. Over the two days, students participated in hands-on sessions that covered model creation, detailing, and coordination. Expert instructors guided them through the intricacies of the software, ensuring they gained a comprehensive understanding of its applications in modern construction projects. The course emphasized real-world scenarios, providing students with the skills needed to tackle industry challenges effectively. The course equipped students with industry-relevant skills, enhancing their employability and preparing them for real-world projects Feedback from participants was overwhelmingly positive. Students appreciated the interactive learning environment and the opportunity to develop valuable skills that enhance their employability. The course not only enriched their academic experience but also prepared them for future professional endeavors.. Overall, the Value Added Course on Tekla Structures was a significant success, fostering industry-relevant skills and knowledge among our students.





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