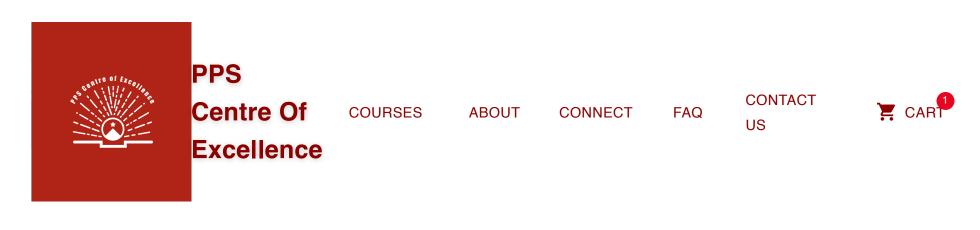
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Frequently Asked Questions (FAQ)

what is Tekla?	~
Will Tekla be used in place of AutoCAD in the future?	^
The construction industry has progressed from hand drafting to 2D Computer Aided Drafting (CAD). Today, 3I Building Information Modeling (BIM) is being adopted more and more because of its ease of use, speed, and detection capabilities. More than 50% of projects in the US have shifted to Tekla and other BIM software. 2D on to go away completely, but being skilled in Tekla will make young professionals industry-ready.	clash
Which Tekla courses do you offer? What are the course contents?	~
What is the difference between Precast Concrete and Structural Steel Tekla training?	~
Which Tekla course should I opt for?	~
I am from Mechanical Engineering background. Can I apply?	~

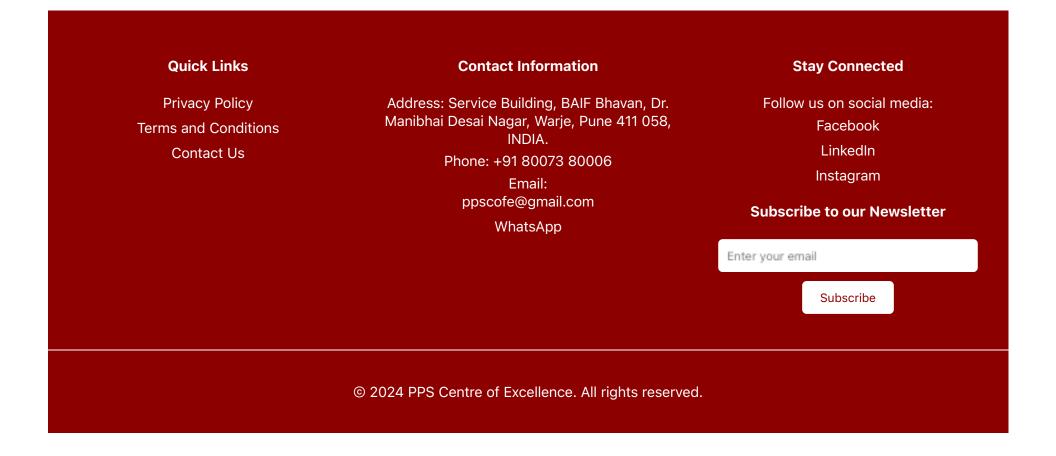
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Will I get a certificate on completing the Tekla course?	~
What are the job opportunities after getting trained in Tekla?	~
Do you offer placement after completing Tekla training?	~
What is the fee structure? How do I pay the fees?	~
Will I get a receipt after paying the fees?	~
Do you offer any discounts or financial assistance?	~
Do you give technical guidance to ex-students if they face some problems in Tekla after completing the course?	~
Do you provide online courses too?	~
I am still confused. Can you guide me in course selection?	~
What is Precast Concrete construction?	~
What is Structural Steel construction?	~
What is Tekla Structures software?	~

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What courses come under Tekla Structures software?	~
What is Tekla Structural Designer software?	~
What is Tekla Tedds software?	~



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