

## Railway Civil Engineering

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Railway engineering is a multi-faceted engineering discipline dealing with the design, construction and operation of all types of rail transport systems. It encompasses a wide range of engineering disciplines, including civil engineering, computer engineering, electrical engineering, mechanical engineering, industrial engineering and production engineering.

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China Civil Engineering Construction Corporation Ltd. (abbreviation CCECC) was established in June 1979 under the approval of the State Council of the People's Republic of China. It performs international contracting and economic cooperation, CCECC has been developed from the earlier Foreign Aid Department of the Ministry of Railways (with the experience of executing the biggest foreign-aid ...

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The common abbreviation used in civil engineering are as following:  
A.A.S.H.T.O - American Association of state highway Transport  
Official. A.C.I - American Concrete Institute.

## [Useful Civil Engineering Abbreviation](#)

The Railway Systems Engineering and Integration Masters/MSc course is designed to provide the skills and knowledge required to manage successfully the complex interfaces characterising existing and new railway systems.

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2. What is railway engineering? “Branch of Transportation Engineering involved in the planning, design, construction, operation and maintenance of railway land facilities used for themovement of people and goods serving the social and economic needs of contemporary society and its successors.” 3.

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What is Civil Engineering? One of the oldest engineering disciplines, civil engineering is the applied science of physics and mathematics to address the infrastructural needs of human civilization. This includes construction engineering, bridge engineering, highway engineering, and the basic maintenance of roads, canals, dams, and buildings.

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HISTORY  
In ancient it was used as surveying for flood prediction.  
'JOHN SMEATON' was first civil engineer in 1761.  
'Seven wonders of the world' are all the feats of civil engineering.

### [Civil engineering - SlideShare](#)

Chapter: Civil - Railway Airport Harbour Engineering - Railway Engineering - Points and Crossings Railway Engineering: Turnouts. The simplest arrangement of points and crossing can be found on a turnout

taking off from a straight track. There are two standard methods prevalent for designing a turnout.

### [Railway Engineering: Turnouts - BrainKart](#)

Civil engineering is a professional engineering discipline that deals with the built environment, which includes roads, bridges, canals, dams, airports, sewerage systems, pipelines, railways and much, much more.

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