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following figure shows  
the broad categories of

fields under civil

engineering. Building

materials technology

deals with proper use

of desired material for

construction

economically and

safely. Brick, tiles, soil,

cement, stone, sand,

steel, aggregates,

glass, wood, plastics

etc. include

construction

materials.Elements of

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Building construction  
and architecture,  
Surveying, and  
Highway  
engineering.Elements  
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materials elements of  
civil engineering. Uses  
of stones: 1. Structure:  
Stones are used for  
foundations, walls,  
columns, lintels,  
arches, roofs, floors,  
damp proof course etc.  
2.Face works. Stones  
are adopted to give  
massive appearance to  
the structure. Wall are  
of bricks and facing is  
done in stones of  
desired  
shades.Building  
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life civil engineering  
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The following figure shows the broad categories of fields under civil engineering. Building materials technology deals with proper use of desired material for construction economically and safely. Brick, tiles, soil, cement, stone, sand, steel, aggregates, glass, wood, plastics etc. include construction materials.

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 3. Structural Engineering: A building or a bridge or a dam consists of various elements  
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objectives of this  
course is to make  
students to learn  
basics of Civil.

Engineering concepts  
and infrastructure  
development, solve...

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MECHANICS. It deals  
with the systems of

forces to which rigid  
bodies are subjected,  
centroids of plane  
figures, moment of  
inertia of some  
important geometrical  
figures, and the laws of  
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basics of Civil  
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and infrastructure  
development, solve  
problems involving  
Forces, loads and  
Moments and know  
their applications in  
allied subjects. It is a  
pre-requisite for  
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