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Mixing of raw materials. The raw materials such as limestone or chalk and shale or clay may be mixed either in dry condition or in wet condition. The process is accordingly known as the dry process or the wet process of mixing. Dry process (modern technology) In this process, the raw materials are first reduced in size of about 25mm in crushers.

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Now a detail concept of medium carbon steel stress strain diagram is taken into consideration. Metallic materials are categorized as brittle or ductile material. Brittle materials have comparatively small strain rupture point like concrete and cast iron. In case of ductile materials they have high tensile strain ruptures like aluminum and steel.

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Five questions for Balaji Rajagopalan - Civil, Environmental and Architectural Engineering Department Chair First-generation college student now an award-winning climate scientist We aspire to lead in extraordinary education and research the sustainable development, management and safety of civil and architectural infrastructure systems ...

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This course is designed for students to understand the different types of construction materials in civil engineering. It will emphasize on types and function of cement, the function of aggregates in concrete, water, admixtures, properties of fresh and hardened concrete, concrete mix design, manufacturing concrete on site, properties and application of timber, types and characteristics...

*Material Science | Civil Engineering*  
materials use a polymer-based resin as the matrix, and a variety of fibres such as glass, carbon and aramid as the reinforcement. – Metal Matrix Composites (MMC’s) - Increasingly found in the automotive industry, these materials use a metal such as aluminium as the matrix and reinforce it with the matrix, and reinforce it with  
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**CEMENT MANUFACTURING PROCESS | CIVIL ENGINEERING**

Civil construction works like bridges, dams, houses, roads, pavements are carried out with raw materials like stone, chips, cement, clay, paint, bars, etc. Everything we use in our daily life can be tailored to use for specific cases. This can be done efficiently if we know the property of each material beforehand.  
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*STRENGTH OF MATERIALS 1 | CIVIL ENGINEERING*  
structural material 1. High strength to low weight - good for long span bridges, tall buildings. Advantages of steel as a structural material 1. Lightweight compared to concrete - can be handled and transported, and prefabricated. 2. Properly maintained have a long life. 3. Uniformity properties do not change with time. 4.

Types of engineering materials available to the engineers are vast and may possess widely different properties, e.g. asphalts (bitumen), steel, concrete, rubber, timber, stone, etc. Engineers use all of these materials, but their character; chemical and physical properties differ, ranging from soft, solid, semi-solid and easily deforming metals such as lead to tool steel which is hard and tough.