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maintaining the quality of construction. Lapping is not allowed for the bars having diameters more than 36mm.

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I give you my perspective about what

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basic knowledge one should know being a civil engineering student, who is going to work as either a site or design. Following are few general points to remember for civil site engineers to make the construction work easier while maintaining quality of construction. A good civil engineer

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should have proper knowledge of different tests of building materials.

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Following are few general points to remember for civil site engineers to make the construction work easier

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while maintaining quality of construction. Lapping is not allowed for the bars having diameters more than 36 mm. Chair spacing maximum spacing is 1.00 m (or) 1 No per 1m². For dowels rod minimum of 12 mm diameter should be used.

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~~Civil Engineering Tips—Points to Remember for Civil Site ...~~

Basic Practical Knowledge for civil Engineer 2019-10-14 civilsitevisit
Block masonry, cement calculation, concrete mix, material calculation, Sand In this blog i am going to tell you the basic practical knowledge to

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calculate material on construction site.

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So as a civil engineer, you should have enough knowledge of these tests which are performed at the site.

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3. USES OF SURVEYING

INSTRUMENTS: Usages of surveying instruments like the total station, theodolite, etc is also a mandatory knowledge for every civil engineer.

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Cement ' s initial setting time should be 30 min(Minimum) and 90 min(maximum). Final setting time of cement should be=10 hours. What type of test should perform for a road ' s improved subgrade sand filling: 1.FM of fine aggregates.

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2. California bearing ratio. 3. Dynamic cone penetration test

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Role and Responsibilities of a Civil Site Engineer. The site engineer should possess basic knowledge

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about the practical construction procedures in site, along with the details of how they are planned. This idea of planning and coordination will help him to have proper execution of the activities in the site with desired performance.

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Er Vikrant for submitting this construction site check list which is of great use to all civil engineers.

~~Things Site Engineers Must Know~~
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A good civil engineer should have proper knowledge of different tests of

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building materials. Some important tests are listed below. Concrete Test: Slump test, compression test, split tensile test, soundness etc. Soil Test: Core cutter test, compaction test, sand replacement test, triaxial test, consolidation test etc.

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Void ratio is the ratio of volume of

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voids to volume of solids. The civil engineering interview questions asked above are useful knowledge required in day-to-day work on field as a site engineer. Hence, it is vital to have sound knowledge of these basic questions.

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Knowledge||Construction Site
Knowledge||Concrete test||RCC
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A good Civil Engineer should have a level of Mathematics and Physics that allows for the identification and solving of engineering problems. Lets put it this way, if a Structural Engineer wasn't...

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~~The 5 Most Important Skills For A Civil Engineer~~

There are Associate Degree, Master ' s Degree and Bachelor ' s Degree available in Civil Engineering. A civil engineer must be familiar with construction materials, and

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construction machinery. With this knowledge, he can meet safety, durability, reliability and cost requirements. He needs to have knowledge of a mechanical and structural engineer too. Civil Construction and Engineering Employment Opportunities

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~~Civil Construction – Understand Building Construction~~

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So as a civil engineer, you should have enough knowledge of these tests which are performed at the site.

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3. Uses Of Surveying Instruments:
Usages of surveying instruments like the total station, theodolite etc is also a mandatory knowledge for every civil engineer.

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Basic knowledge in civil engineering - book of 59 topics consists of history of civil engineering, building bye laws, bricks estimation, unit conversions, quantity of materials for concrete work, vastu etc. The main aim of writing this book is to provide basic knowledge in civil engineering

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for the students by analyzing pictures and diagrams to get practical knowledge

This book is very beneficial to the civil engineers as it contains lot of knowledge regarding the work which we engineers do on the daily basis..

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Once u read this book than you will not have any fear to face any of the interviews.. You will get lot of confidence and helps you gain more and more knowledge.

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Basic Civil Engineering is designed to enrich the preliminary conceptual knowledge about civil engineering to the students of non-civil branches of engineering. The coverage includes materials for construction, building construction, basic surveying and other major topics like environmental

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engineering, geo-technical
engineering, transport traffic and
urban engineering, irrigation & water
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The construction of buildings and structures relies on having a thorough understanding of building materials. Without this knowledge it would not be possible to build safe, efficient and long-lasting buildings, structures and dwellings. Building

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materials in civil engineering provides an overview of the complete range of building materials available to civil engineers and all those involved in the building and construction industries. The book begins with an introductory chapter describing the basic properties of building materials.

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Further chapters cover the basic properties of building materials, air hardening cement materials, cement, concrete, building mortar, wall and roof materials, construction steel, wood, waterproof materials, building plastics, heat-insulating materials and sound-absorbing materials and

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Building materials in civil engineering is a standard introductory reference book on the complete range of building materials. It is aimed at students of civil engineering, construction engineering and allied courses including water supply and drainage engineering. It also serves as

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a source of essential background information for engineers and professionals in the civil engineering and construction sector. Provides an overview of the complete range of building materials available to civil engineers and all those involved in the building and construction

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industries Explores the basic properties of building materials featuring air hardening cement materials, wall and roof materials and sound-absorbing materials Each chapter includes a series of questions, allowing readers to test the knowledge they have gained

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A well-written, hands-on, single-source guide to the professional practice of civil engineering There is a growing understanding that to be competitive at an international level, civil engineers not only must build on their traditional strengths in

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technology and science but also must acquire greater mastery of the business of civil engineering. Project management, teamwork, ethics, leadership, and communication have been defined as essential to the successful practice of civil engineering by the ASCE in the 2008

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landmark publication, Civil Engineering Body of Knowledge for the 21st Century (BOK2). This single-source guide is the first to take the practical skills defined by the ASCE BOK2 and provide illuminating techniques, quotes, case examples, problems, and information to assist

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the reader in addressing the many challenges facing civil engineers in the real world. Civil Engineer's Handbook of Professional Practice: Focuses on the business and management aspects of a civil engineer's job, providing students and practitioners with sound business

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management principles Addresses contemporary issues such as permitting, globalization, sustainability, and emerging technologies Offers proven methods for balancing speed, quality, and price with contracting and legal issues in a client-oriented profession

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Includes guidance on juggling career goals, life outside work, compensation, and growth From the challenge of sustainability to the rigors of problem recognition and solving, this book is an essential tool for those practicing civil engineering.

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This updated textbook provides a balanced, seamless treatment of both classic, analytic methods and contemporary, computer-based techniques for conceptualizing and designing a structure. New to the second edition are treatments of geometrically nonlinear analysis and

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limit analysis based on nonlinear inelastic analysis. Illustrative examples of nonlinear behavior generated with advanced software are included. The book fosters an intuitive understanding of structural behavior based on problem solving experience for students of civil

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engineering and architecture who have been exposed to the basic concepts of engineering mechanics and mechanics of materials. Distinct from other undergraduate textbooks, the authors of Fundamentals of Structural Engineering, 2/e embrace the notion that engineers reason

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about behavior using simple models and intuition they acquire through problem solving. The perspective adopted in this text therefore develops this type of intuition by presenting extensive, realistic problems and case studies together with computer simulation, allowing

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for rapid exploration of how a structure responds to changes in geometry and physical parameters. The integrated approach employed in Fundamentals of Structural Engineering, 2/e make it an ideal instructional resource for students and a comprehensive, authoritative

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reference for practitioners of civil and structural engineering.

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