

## Engineering Drawing Objective Question Answer

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Ceramic Technology Manoj Dole

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Electronics Engineering Manoj Dole

Ceramic Technology is a simple e-Book for Ceramic Technology Diploma & Engineering Course Revised Syllabus in 2018. It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about the latest & Important about, Engineering Physics, Engineering Drawing/Graphics, Computer Programming and Utilization, Environmental Conservation and Hazard Management, Engineering Mathematics, Applied Chemistry, Basics of Mechanical Engineering, Ceramic Materials, Workshop (Practical), Advanced Chemistry, Fundamentals of White Ware, Fundamentals of Refractory, Fuels and Furnaces, Management, Glass, Industrial Management, Applied Ceramics, Quality Control, Industrial Training and lots more.

**Chemical Engineering** Chandresh Agrawal

Draughtsman Mechanical First Year MCQ is a simple e-Book for ITI Engineering Course Revised NSQF Syllabus, Draughtsman Mechanical First. It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about the latest & Important about geometrical figures using drawing instruments, freehand drawing of machine components in correct proportions, procedure to prepare a drawing sheet as per BIS standard, learning about projection methods, auxiliary views and section views. Lettering, tolerance, metric construction, technical sketching and orthographic projection, isometric drawing, oblique and perspective projection, fasteners, welds, and locking devices, training on allied trades viz. Fitter, Turner, Machinist, Sheet Metal Worker, Welder, Foundry man, Electrician and Maintenance Motor Vehicles, OSH&E, PPE, Fire extinguisher, First Aid and in addition 5S, Pulleys, Pipe fittings, Gears and Cams, 3D Modeling Space and generate views, print preview to plot in .dwg and.pdf format, Solid Works / Auto CAD Inventor/ 3D modeling, machine parts with dimensions, annotations, title block

and bill of materials and lots more.

**PPSC-Punjab Building Inspector (Group-B) Exam: Ebook PDF** Chandresh Agrawal

Civil engineering Assistant MCQ is a simple Book for ITI Engineering Course Civil engineering Assistant , Revised NSQF Syllabus, Civil engineering Assistant. It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about the latest & Important about rvice main, waist outlet cleaning of sanitary installation, scrapping and painting of pipes of a new site. Field Training on use of Adhesive in timber, tile fixing, jointing in concrete, joint filler & sealing compound. Field Training on different types of construction equipments in Excavation, Hoisting, Conveying, Drilling. Construction Management training i.e. manpower, materials, machines and economy are being taught to work as an assist of civil engineer and perform as Site Supervisor.

Engineering Drawing Manoj Dole

Industrial Engineering is a simple e-Book for Industrial Diploma & Engineering Course, Revised Syllabus in 2018, It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about the latest & Important about Mechanics, Communication Skills, Computer Skills, Mechanical Manufacturing Engineering, Mechanical Engineering Drawing, Electrotechnology, Engineering Work Study, Production Engineering: Industrial, Qualitative Techniques, Facility Layout and Materials Handling, Manufacturing Relations, Engineering Work Study, Production Engineering: Industrial, Quality Assurance, Automation and lots more.

BPSC AE Exam PDF-Bihar Assistant Engineer (Civil) Exam Ebook-PDF Manoj Dole  
Chemical Engineering is a simple e-Book for Chemical Diploma & Engineering Course Revised Syllabus in 2018, It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about the latest & Important about Basics of Computer Systems, Chemistry I, Chemistry II, Engineering Drawing I, Engineering Drawing II, Physics I, Physics II, Applied, Mathematics Communication Skill, Development of life skill, Engineering Mathematics, Workshop, Organic and Physical Chemistry, Strength of Materials, Technology of Plastics, Electrical Technology, Principles of Stoichiometry, Polymer Chemistry, Applied Mathematics, Petroleum Refining and Petrochemicals, Basic Electronics, Technology of Inorganic Chemicals, Fluid Flow and Heat Transfer, Mechanical operations, Material of Construction, Technology of Organic Chemicals & Products, Plant Training, Chemical Engineering Thermodynamics, Introduction to Energy System Engineering, Chemical Reaction Engineering, Process Instrumentation & Control, Stress Management, CADD & Estimation, Chemical Engineering Drawing, Mass Transfer, Plant Utilities, Project, Industrial Management and lots more.

**Draughtsman Mechanical Second Year MCQ** Chandresh Agrawal

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Information Technology MCQ Pearson Education India

SGN.The OLIC AEE Exam PDF-Odisha Lift Irrigation Corporation Limited Assistant Executive Engineer (Mechanical) Exam Mechanical Engineering Subject PDF eBook Covers Objective Questions Asked In Various Competitive Exams With Answers.

**BMRL-SE (Civil) Exam PDF Bangalore Metro Rail Corporation Limited Section**

**Engineer (Civil) Exam eBook** Manoj Dole

Carpenter MCQ is a simple e-Book for ITI & Engineering Course Carpenter, Revised NSQF Syllabus , It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about the latest & Important about makes, assembles, alters and repairs wooden structures and articles according to sample or drawing using hand or power tools or both. Studies drawing on sample to understand type of structure or article to be made and calculates quantity of timber required. Selects timber to suit requirements. Marks them to size using square, scribe etc. Saws, chisels and planes wooden pieces to required sizes and makes necessary joints such as half lap, Tenonmortice, dovetail etc. using saws, planes, mortising, chisels, drills and other carpentry hand or power tools as required. Checks parts frequently with square, foot rule, measuring tape etc. to ensure correctness. Assembles parts and secures them in position by screwing, nailing or doweling. Checks assembled structure with drawing or sample; rectifies defects, if any, and finishes it to required specifications. Alters, repairs or replaces components in case of old structures or articles in similar manner. May glue parts together. May smoothen and finish surface with sandpaper and polish. May fix metal fittings to structure and polish. May fix metal fittings to structure or article made. May calculate cost of furniture. May sharpen his own tools. Carpenter, Construction; Carpenter Building makes, assembles, alters and repairs doors, windows, frames and other wooden fixtures of building using hand or power tools or both. Studies drawings or samples and calculates quantity of timber required. Saws oversize pieces by power or hand tools or collects lumbers for making various components. Plans two sides of above pieces, marks off dimensions using tri-square, scribe, pencil etc., and reduces them to required sizes by adzing, sawing and planning. Marks off different members cuts them as required and shapes and makes Tenon and mortise, half lap and other joints by sawing, chiselling, drilling and filling. Checks pieces frequently while sizing and shaping to ensure correctness. Assembles framework step by step by gluing, cramping, dowelling, nailing and screwing as required. Examines finished article for accuracy. Fits metal rods, hinges etc., to wood work where necessary and rectifies defects in fittings if any. Sharpens his own tools. May erect scaffoldings if necessary. and lots more.

UPSSSC Exam PDF-Uttar Pradesh Junior Engineer (Mechanical) Exam: Mechanical Engineering Subject Ebook Chandresh Agrawal

Draughtsman Civil First Year MCQ is a simple e-Book for ITI Engineering Course Draughtsman Civil, Revised NSQF Syllabus, Draughtsman Civil. It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about the latest & Important about basic drawing (consisting geometrical figure, symbols & representations). Later the drawing skills imparted are drawing of different scales, projections, drawing of shoring, scaffolding, stone and brick masonry, foundation, damp proofing, arches / lintel etc. and observation of all safety aspects is mandatory. The safety aspects covers components like OSH&E, PPE, Fire extinguisher, First Aid and in addition 5S being taught. Different site survey (using Chain & tape, Prismatic compass, Plane table, Levelling instrument, Theodolite), field book entry, plotting, mapping, calculation of area, Drawing of carpentry joints and Electrical wiring, drawing of floors, slabs, vertical movements (viz.stair, lift well, ramp and escalator ), drawing of different types of roof truss are being taught in the practical. and lots more.

**MPESB-MP Sub Engineer (Mechanical) Exam: Mechanical Engineering Subject Ebook-PDF** Chandresh Agrawal

SGN.The BMRL-SE (Civil) Exam PDF Bangalore Metro Rail Corporation Limited Section Engineer (Civil) Exam eBook Covers Civil Engineering Objective Questions With Answers.

**Draughtsman Civil First Year MCQ** Chandresh Agrawal

Information Technology MCQ is a simple Book for ITI & Engineering Course Information Technology. It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about the latest & Important about Information Technology trade a candidate is trained on professional skill, professional knowledge, and Engineering

Drawing, Workshop Calculation & Science and Employability skill related to job role. In addition to this a candidate is entrusted to undertake project work and extracurricular activities to build up confidence. The broad components covered under Professional Skill subject are as below :- FIRST YEAR: In this year the trainee learns about safety and environment, use of various trade tools safety measures involved in the industry. Gain basic knowledge of Electrical and Electronic components related to Computer and Networking system. They learn about assembling and servicing of Desktop computer hardware components. Trainee learns about Installing UNIX / LINUX & other operating system with application software and Adding new users, software, material components, Identification of laptop sections and connectors. Assembling and disassembling a Laptop, troubleshooting Latest Tools & Gadgets for Desktop/Laptop Repairs. They learn to install and use different types of printers, Scanner & MFD Scanner. Trainees are able to install and configuration Monitor, display card and driver, front panel controls and settings, Practice on Backup Drives, Maintenance and Troubleshooting of PC. They can also assemble & disassemble of Tablet / Smart Devices. The trainee learns to work on MS office package (word, excel, power point, outlook). They learn to design graphics using Adobe Page maker, Corel draw and Adobe Photoshop. Trainees are able to create email account, chat and browse through internet and Microsoft Outlook Express. They learn to design and develop web pages using HTML. They perform create and record various formats of multimedia audio and video files using digital audio and video editor tools. Trainees are able to create customized database files using Microsoft Access and Visual Basic. SECOND YEAR: In this year the trainee learns Network fundamentals. They also learn to set up and configuring Networking System using various network devices. Trainees are able to configure Data communication equipment, Network Protection and troubleshooting, Server Installation, managing Server Network Security, Linux Server installation and configuration, Network Security. The trainee learns about image editing and graphic design using Adobe Illustrator and Flash, video and audio editing using Adobe Premier. They learn to create graphics animation using Adobe after Effects and 3Ds Max. They learn to design webpage using Front Page, also use HTML and PHP embedding VBScript, JavaScript and publish in a local server. They will learn basic python based coding and programming. They learn about functions, operators, expressions, priorities, bindings, strings, list, modules, errors and etc. Trainees are also learn to use Dreamweaver and also on practice on Open Source Tools for Web Designing and Information Security Vulnerabilities. We add new question answers with each new version. Please email us in case of any errors/omissions. This is arguably the largest and best e-Book for All engineering multiple choice questions and answers. As a student you can use it for your exam prep. This Book is also useful for professors to refresh material.

#### **Proceedings of the ... Annual Meeting Chandresh Agrawal**

Architectural Draughtsman MCQ is a simple Book for ITI Engineering Course Architectural Draughtsman, Revised NSQF Syllabus, Architectural Draughtsman. It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about the latest & Important about Professional Skill, Professional Knowledge and Employability Skills related to job role. In addition to this a candidate is entrusted to make/do project work and Extra Curricular Activities to build up confidence. The practical skills are imparted in simple to complex manner & simultaneously theory subject is taught in the same fashion to apply cognitive knowledge while executing task. The practical part starts with Architectural symbols, simple geometrical drawing and finally ends with designing Doors, Windows, Stairs, designing of Residential / office building in CAD, 3D in sketch-up software, Working drawing, Rendering in Photoshop, Preparation of 3D model and BOQ using BIM software like Revit, etc. The broad components covered under Professional Skill subject are as below: FIRST YEAR: The first year starts with Importance of trade training and professional prospects, Importance of safety and general precautions. The practical training starts with Free hand sketching, Lettering, basic drawing (consisting geometrical figure, Architectural symbols & representations). Later the drawing skills imparted on drawing of projections, drawing of stone and brick masonry, foundation, Carpentry Joints, Doors, Windows, Lintels, Arches. Trainees are introduced with CAD and then they are entrusted to practice drawings with CAD. Drawing of Damp proof Course (DPC), Projection of Solids in inclined positions, Section of solids, Residential building Design, Stairs, Floors and flooring, Surface Development, Final site plan with landscape are being taught in the practical. From this year trainees make drawings in CAD. Apart from practical components the trainees are being taught of History of architecture - Egyptian architecture, Greek architecture, Roman architecture and Indian architecture and related theory to practical in theory class. SECOND YEAR: Design of single/ double storied

Residential building /Post office/ farm house, project in 3D sketch up, drawing of Special doors & windows, Roof and roof coverings, final design of plans rendered with furniture layout, Final site plan with landscape elements rendered, working drawing showing all dimensions of rooms and column grids with door window schedule and details, all four elevations with floor heights, lintel heights, sill heights and details, Section through staircase or toilet with complete details in the practical and related theory to practical in theory class are being taught in this year. Project like small scale residential apartment/primary school/small office design, Joints in structure using CAD, Preparation of 3D model and BOQ using BIM software like Revit, etc. , Rendering in Photoshop, Compilation and final submission of Project work in the practical and related theory to practical, Climatic responsive design, Energy conservation, Green Architecture / sustainable architecture in theory class being taught in this year.

#### **Proceedings Chandresh Agrawal**

SGN..The Ebook MPESB-MP Sub Engineer (Mechanical) Exam: Mechanical Engineering Subject Covers Objective Questions From Various Competitive Exams With Answers.

#### *Civil Engineering Assistant MCQ Chandresh Agrawal*

Wood Work Technician MCQ is a simple Book for ITI & Engineering Course Wood Work Technician , Revised NSQF Syllabus , It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about the latest & Important about makes, assembles, alters and repairs wooden structures and articles according to sample or drawing using hand or power tools or both. Studies drawing on sample to understand type of structure or article to be made and calculates quantity of timber required. Selects timber to suit requirements. Marks them to size using square, scribe etc. Saws, chisels and planes wooden pieces to required sizes and makes necessary joints such as half lap, Tenonmortise, dovetail etc. using saws, planes, mortising, chisels, drills and other carpentry hand or power tools as required. Checks parts frequently with square, foot rule, measuring tape etc. to ensure correctness. Assembles parts and secures them in position by screwing, nailing or doweling. Checks assembled structure with drawing or sample; rectifies defects, if any, and finishes it to required specifications. Alters, repairs or replaces components in case of old structures or articles in similar manner. May glue parts together. May smoothen and finish surface with sandpaper and polish. May fix metal fittings to structure and polish. May fix metal fittings to structure or article made. May calculate cost of furniture. May sharpen his own tools. Carpenter, Construction; Carpenter Building makes, assembles, alters and repairs doors, windows, frames and other wooden fixtures of building using hand or power tools or both. Studies drawings or samples and calculates quantity of timber required. Saws oversize pieces by power or hand tools or collects lumbers for making various components. Plans two sides of above pieces, marks off dimensions using tri-square, scribe, pencil etc., and reduces them to required sizes by adzing, sawing and planning. Marks off different members cuts them as required and shapes and makes Tenon and mortise, half lap and other joints by sawing, chiselling, drilling and filling. Checks pieces frequently while sizing and shaping to ensure correctness. Assembles framework step by step by gluing, cramping, dowelling, nailing and screwing as required. Examines finished article for accuracy. Fits metal rods, hinges etc., to wood work where necessary and rectifies defects in fittings if any. Sharpens his own tools. May erect scaffoldings if necessary. and lots more.