

CE8401 CONSTRUCTION TECHNIQUES AND PRACTICES

UNIT I CONSTRUCTION TECHNIQUES

Structural systems - Load Bearing Structure - Framed Structure - Load transfer mechanism – floor system - Development of construction techniques - High rise Building Technology - Seismic effect - Environmental impact of materials – responsible sourcing - Eco Building (Green Building) - Material used - Construction methods - Natural Buildings - Passive buildings - Intelligent(Smart) buildings - Meaning - Building automation - Energy efficient buildings for various zones-Case studies of residential, office buildings and other buildings in each zones.

UNIT II CONSTRUCTION PRACTICES

Specifications, details and sequence of activities and construction co-ordination – Site Clearance – Marking – Earthwork - masonry – stone masonry – Bond in masonry - concrete hollow block masonry – flooring – damp proof courses – construction joints – movement and expansion joints – pre cast pavements – Building foundations – basements – temporary shed – centering and shuttering – slip forms – scaffoldings – de-shuttering forms – Fabrication and erection of steel trusses – frames – braced domes – laying brick – weather and water proof – roof finishes – acoustic and fire protection

UNIT III SUB STRUCTURE CONSTRUCTION

Techniques of Box jacking – Pipe Jacking -under water construction of diaphragm walls and basement-Tunneling techniques – Piling techniques - well and caisson - sinking cofferdam - cable anchoring and grouting - driving diaphragm walls, sheet piles - shoring for deep cutting - well points -Dewatering and stand by Plant equipment for underground open excavation.

UNIT IV SUPER STRUCTURE CONSTRUCTION

Launching girders, bridge decks, off shore platforms – special forms for shells - techniques for heavy decks – in-situ pre-stressing in high rise structures, Material handling - erecting light weight components on tall structures - Support structure for heavy Equipment and conveyors - Erection of articulated structures, braced domes and space decks.

UNIT V CONSTRUCTION EQUIPMENT

Selection of equipment for earth work - earth moving operations - types of earthwork equipment - tractors, motor graders, scrapers, front end loaders, earth movers – Equipment for foundation and pile driving. Equipment for compaction, batching, mixing and concreting - Equipment for material handling and erection of structures – types of cranes - Equipment for dredging, trenching, tunneling.

TEXTBOOKS :

1. Peurifoy, R.L., Ledbetter, W.B. and Schexnayder, C., "Construction Planning, Equipment and Methods", 5th Edition, McGraw Hill, Singapore, 1995.
2. Arora S.P. and Bindra S.P., "Building Construction, Planning Techniques and Method of Construction", Dhanpat Rai and Sons, 1997.
3. Varghese, P.C. "Building construction", Prentice Hall of India Pvt. Ltd, New Delhi, 2007.

REFERENCES:

1. Jha J and Sinha S.K., "Construction and Foundation Engineering", Khanna Publishers, 1999.
2. Sharma S.C. "Construction Equipment and Management", Khanna Publishers New Delhi, 2002.

Civil Engineering Material And Construction Practices Notes

Padhraic Smyth



Civil Engineering Material And Construction Practices Notes:

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Malaysia Written by leading researchers and industry professionals the papers highlight recent advances and address the current issues in the fields of civil engineering and architecture Advances in Civil Engineering Materials Elham Maghsoudi Nia, Lloyd Ling, Mokhtar Awang, Seyed Sattar Emamian, 2023-01-01 This book presents selected articles from the 6th International Conference on Architecture and Civil Engineering 2022 ICACE 2022 held in Malaysia Written by leading researchers and industry professionals the papers highlight recent advances and addresses current issues in the fields of civil engineering and architecture *The Magnetic Circuit in Theory and Practice* H. E. J. G. du Bois, 1896 **The magnetic circuit in theory and practice, tr. by dr. Atkinson** Henri E J.G. Du Bois, 1896 **Engineering and Contracting**, 1912 *Engineering & Contracting*, 1922 *Mechanical Engineering*, 1919 *Reinforced Concrete Construction in Theory and Practice* Henry Adams, Ernest Romney Matthews, 1911 *Civil Engineer's Reference Book* L S Blake, 1994-03-21 After an examination of fundamental theories as applied to civil engineering authoritative coverage is included on design practice for certain materials and specific structures and applications A particular feature is the incorporation of chapters on construction and site practice including contract management and control **New Technical Books** New York Public Library, 1990 Building construction, by C.F. Mitchell assisted by G.A. Mitchell Charles Frederick Mitchell, 1903 **Announcement** Columbia University. Extension Teaching, 1918 **The Principal Professional Papers of Dr. J. A. L. Waddell, Civil Engineer** John Alexander Low Waddell, 1905 Includes Elevated railroads p 589 779 a discussion of the techniques and design of stations and structures for the Northwestern and Union Loop elevated railroads Also includes comments and rebuttals from the professional engineering community Proceedings, 1916 University of Colorado Catalogue University of Colorado, 1928 *Industrial Management* John R. Dunlap, 1903 New Code of Estimating Practice The Chartered Institute of Building, 2018-05-29 The essential authoritative guide to providing accurate systematic and reliable estimating for construction projects newly revised Pricing and bidding for construction work is at the heart of every construction business and in the minds of construction consultants poor bids lead to poor performance and nobody wins New Code of Estimating Practice examines the processes of estimating and pricing providing best practice guidelines for those involved in procuring and pricing construction works both in the public and private sectors It embodies principles that are applicable to any project regardless of size or complexity This authoritative guide has been completely rewritten to include much more contextual and educational material as well as the code of practice It covers changes in estimating practice the bidding process the fundamentals in formulating a bid the pre qualification process procurement options contractual arrangements and legal issues preliminaries temporary works cost estimating techniques risk management logistics resource and production planning computer aided estimating information and time planning resource planning and pricing preparation of an estimator's report bid assembly and adjudication pre production planning and processes and site production Established standard for the construction industry providing the only code of practice on construction estimating

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