

HYDRAULIC STRUCTURES & IRRIGATION DESIGN – DRAWING

Subject Code: 10 CV 65
No. of Lecture Hrs/Week: 02+03
Total no. of Lecture Hrs: 19+33

IA Marks : 25
Exam Hours : 04
Exam Marks : 100

PART – A

Unit 1: Reservoir Planning:

Introduction, classification of reservoir, Storage zones of a reservoir, mass curve, fixing capacity of a reservoir, safe yield, problems, density currents, trap efficiency, reservoir sedimentation, life of a reservoir, economic height of a dam, problems, environmental effects of reservoir. **6 Hours**

Unit 2: Gravity Dams:

Introduction, forces on a gravity dam, stress analysis in gravity dams, problems, combination of forces for design. Elementary and practical profiles of a gravity dam, stability analysis (without earthquake forces), problems, galleries in gravity dams **7 Hours**

UNIT 3: Earthen Dams:

Introduction, types of earth dams, construction methods, design criteria for earth dams, causes of failure of earth dams, section of dam, preliminary design criteria, problems, control of seepage through earth dams, safety measures. **6 Hours**

PART – B

Irrigation Design –Drawing

Design and Drawing with all the three views of:

1. Surplus weir with stepped apron
2. Tank sluice with tower head
3. Notch type canal drop
4. Canal cross regulator

33 Hours

Text Books.

1. Text book of irrigation Engineering & Hydraulic Structures – R.K. Sharma, Oxford & IBH Publishing Company, New Delhi (2002).

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Congressional Record United States. Congress,1973 **Law School Notes** Carl Henry,2019-12-12 Law School Notes Civil Procedure Volume 8 has been specifically written for the Law Student Bar Examinee and Individual who seeks to acquire the skills to lean the Rules of Law and write Legal Fact Patterns The design of the book allows easy access and comprehension The Law School Notes series is a dynamic learning tool to help in the memorization of the Rules of Law Learning the many hundreds Rules of Law can be an intimidating experience but the Law School Notes series is an instrument to overcome the complexity of learning the law Law School Notes provides The Better Way To Learn Law The hundreds of various law books and papers have been summarized into precise Notes with an easy method to pass Law Examinations and The Bar LSNMrProfessor gmail com Civil Procedure Darrows Legal Darrows Legal Notes,2016-11-01 Civil Procedure Summary Notes Designed specifically for the first year law student Darrows Legal Notes Civil Procedure comes to you from one of the brightest names in law school study aids Darrow Legal Notes Used by more law students than any other book You ve seen your classmates pore through them and soon you ll know why Darrows Legal Notes are among the best commercial law school outlines available Civil Procedure topics covered include Jurisdiction over the parties including Federal Jurisdiction Over the Parties and Over Things Opportunity to be Heard Defenses to Claims of Jurisdiction Venue Subject Matter Jurisdiction including Federal Jurisdiction Generally Diversity Federal Question Amount in Controversy Supplemental Removal to the Federal Courts Pleading including Modern Federal Complaint Motions Against Complaint Answer Time for Various Pleadings Amendment Discovery and Pretrial Conference including Scope Methods Orders and Sanctions Use of Results at Trial v Appellate Review Ascertaining Applicable Law including Nature of Problem Erie and Other Fundamentals Erie Problems Federal Common Law Trial Procedure including Burden of Proof Presumptions Preponderance of the Evidence Trials Without Jury Jury Adjudication Without Trial Directed Verdict Special Verdict and Interrogatories Declaratory Judgments New Trial Review of Grant or Denial of New Trial Judgment as a Matter of Law Review of Combined New Trial and JML Motions Constitutional Right to Jury Trial Remedies Multi Party and Multi Claim Jurisdiction including Counterclaims Joinder of Claims Joinder of Parties Class Actions Intervention Interpleader Real Party in Interest Third Party Practice Cross Claims Former Adjudication including Claim Preclusion Collateral Estoppel Full Faith and Credit If you re looking for a study guide we highly recommend the complete Darrows Legal Notes series Don t get left behind 8 5 X 11 full size 104 pages *Civil Procedure : Lecture Notes* Law Society of Upper Canada,1989 **Outlines of Civil Procedure ... with Notes** Edward Stanley Roscoe,1876 *Civil Procedure: Lecture Notes* ,1986 **Civil Procedure Notes** Law Society of British Columbia. Law Society Tutorials,W. A. Esson,1976 **Civil Procedure Lecture Notes** ,1992*
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web the implementation is based on the lte release 9 of the 3gpp specification the platform is matlab simulink 7 5 only considered is the lte downlink built between 1 base station enodeb and 1 user equipment ue the focus is mainly on the physical layer and partly on the mac layer

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web description example trblkout blkcrc stateout lteulschdecode ue chs trblklen cwin statein returns the information bits trblkout decoded from the input soft llr codewords data cwin the ul sch decoder includes channel deinterleaver rate recovery turbo decoding block concatenation and crc calculations

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web long term evolution lte is the air interface supporting fourth generation cellular networks lte is specifically designed for packet data communications where the emphasis of the technology is high spectral efficiency high peak data rates low

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web this section of matlab source code covers lte basics and provide link to lte matlab code lte is the latest of 3gpp series of cellular wireless standards there are two components in lte enodeb same as base station and ue same as mobile there are two main terminologies in lte as other standards viz downlink and uplink downlink refers

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web use lte toolbox mid level uplink channel processing functions to create physical signals and physical channels for transmission and reception create encode and decode transport channels create manipulate encode and decode control information messages perform sc fdma modulation and demodulation

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web 1 introduction the 3gpp long term evolution lte technology exhibits a major advance in wireless communication networks to meet increasing demands for high quality multimedia services orthogonal frequency division multiplexing ofdm and multiple input multiple output mimo are employed to enhance the performance of current wireless systems

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web the lte toolbox can be used to generate standard compliant lte lte advanced uplink downlink and sidelink complex baseband waveforms which could be used for a number of end user applications including end to end simulations static

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web the physical uplink shared channel pusch carries uplink shared channel data and control information the processing chain for the pusch includes scrambling modulation mapping precoding resource element mapping and single carrier frequency division multiple access sc fdma modulation

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