

R.G. Government Polytechnic Banikhet, Distt. Chamba (H.P)-176303

Department of Civil Engineering

Lesson Plan

Name of Faculty	Er. Amandeep Singh
Discipline	Civil Engineering
Semester	6 th
Subject	Prestressed Concrete (L-4 Hrs./Week)
Lesson Plan Duration	February – June 2023

Week	Topic	Theory
1st (14 Feb. – 21 Feb.)	1. Introduction	Basic concept of prestressed concrete, advantages of prestressed concrete in comparison with RCC.
2nd (22 Feb. – 28 Feb.)	1. Introduction	Application of prestressed to various building elements, bridges, water tanks and precast elements.
3rd (01 Mar. – 07 Mar.)	1. Introduction	Application of prestressed to various building elements, bridges, water tanks and precast elements.
4th (09 Mar. – 16 Mar.)	2. Materials	Materials requirement for prestressing concrete – High strength concrete, Prestressing steel wires, strands and high strength bars.
5th (17 Mar. – 23 Mar.)	2. Materials	Stresses in high strength steel and stress strain relationship, tend on profile.
Class Test – 1		In Third Week of March 2023.
6th (24 Mar. – 31 Mar.)	3. Prestressing Methods	Introduction to prestressing methods–pre-tensioning and post-tensioning.
7th (01 Apr. – 10 Apr.)	3. Prestressing Methods	Forces due to pre-tensioning and post-tensioning; their suitability and comparison.
8th (11 Apr. – 19 Apr.)	3. Prestressing Methods	Forces due to pre-tensioning and post-tensioning; their suitability and comparison Circular prestressing and its application

9th (20 Apr. – 27 Apr.)	3. Prestressing Methods 4. Bending and Shear Capacity	Circular prestressing and its application Concept of bending and shear capacity of prestressed members.
Class Test – 2		In Third Week of April 2023.
10th (28 Apr. – 04 May)	4. Bending and Shear Capacity	Calculation of bending stresses in rectangular simply supported beams with straight and parabolic profile of tendons
11th (06 May – 12 May)	4. Bending and Shear Capacity	Calculation of bending stresses in rectangular simply supported beams with straight and parabolic profile of tendons
House Test		In Second Week of May 2023.
12th (15 May – 20 May)	4. Bending and Shear Capacity 5. Losses in Prestressing	Calculation of bending stresses in rectangular simply supported beams with straight and parabolic profile of tendons Types of losses in prestress–Elastic shortening, creep and shrinkage of concrete, frictionless and stress relaxation in prestress steel.
13th (23 May-29 May)	5. Losses in Prestressing	Types of losses in prestress–Elastic shortening, creep and shrinkage of concrete, frictionless and stress relaxation in prestress steel.
14th (30 May-05 June)	5. Losses in Prestressing	Computation of losses for simple beam problems.
15th (06 June – 09 June)	Revision and doubt clearance	Revision and doubt clearance.

NOTE: - Lesson Plan is Tentative, subject to availability of Time, Students & Faculty.


Signature of Teacher
(Er. Amandeep Singh)


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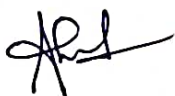
Lesson Plan

Name of Faculty	Er. Abhishek Patial
Discipline	Civil Engineering
Semester	6 th
Subject	Steel Structures Design and Drawing (L-4 Hrs./Week)
Lesson Plan Duration	February – June 2023

Week	Topic	Theory
1st (14 Feb. – 21 Feb.)	1. Structural Steel and Sections	1.1 Terminology, Properties of structural steel as per IS Code, grades of steel 1.2 Designation of structural steel sections as per IS handbook and IS: 800. 1.3 Classification of sections in Limit State Method
2nd (22 Feb. – 28 Feb.)	1. Structural Steel and Sections 2. Bolted Connections	1.4 Hollow Sections; Hot rolled and Cold Formed, advantages and applications. 2.1 Types of Bolts
3rd (01 Mar. – 07 Mar.)	2. Bolted Connections	2.2 Forces in Bolts 2.3 Types of Bolted joints with Sketches
4th (09 Mar. – 16 Mar.)	2. Bolted Connections	2.4 Design of bolted connections (limit state)
5th (17 Mar. – 23 Mar.)	3. Welded Connections (LSM)	3.1 Introduction, types of welds, defects in welds, Permissible stress in weld, strength of weld. 3.2 Advantages and disadvantages of welded joint.
Class Test – 1		In Third Week of March 2023.
6th (24 Mar. – 31 Mar.)	3. Welded Connections (LSM)	3.3 Types of welds and their symbols. 3.4 Design of fillet weld and butt weld subjected to axial load. (Descriptive No numerical on plug and slot welds)
7th (01 Apr. – 10 Apr.)	3. Welded Connections (LSM) 4. Tension Members (LSM)	3.4 Design of fillet weld and butt weld subjected to axial load. (Descriptive No numerical on plug and slot welds) 4.1 Types of section used, permissible stresses in axial tension.

8th (11 Apr. – 19 Apr.)	4. Tension Members (LSM)	4.2 Gross and net cross-sectional area of tension member. 4.3 Analysis and Design of tension member with welded and riveted connection. 4.4 Introduction to Lug Angle and Tension splice. (Theory only)
9th (20 Apr. – 27 Apr.)	5. Compression Members (LSM)	5.1 Types of sections used, Effective length, Radius of gyration, slenderness ratio and its limit, Permissible compressive stresses. 5.2 Analysis and Design of axially loaded angle struts with welded and riveted connection.
Class Test – 2		In Third Week of April 2023.
10th (28 Apr. – 04 May)	5. Compression Members (LSM)	5.3 Stanchion and Columns Types of sections-simple and built-up sections, Effective length. 5.4 Introduction to lacing and battening (No numerical problem on Lacing and Battening)
11th (06 May – 12 May)	6. Beams (LSM)	6.1 Different steel sections used, Simple and built-up sections, Permissible bending stresses. 6.2 Design of simple I beam section, check for shear only.
House Test		In Second Week of May 2023.
12th (15 May – 20 May)	6. Beams (LSM)	6.2 Design of simple I beam section, check for shear only.
13th (23 May-29 May)	6. Beams (LSM)	6.3 Introduction to Plate Girder: Various components and their functions. (No numerical Problem on Plate Girder)
14th (30 May-05 June)	7. Plate girder (Conceptual Knowledge)	7.1 Parts of Plate Girder (a) Flange plate (b) Flange angle (c) Flange splice (d) Web splice (e) Vertical stiffener (f) Intermediate stiffener (g) Horizontal stiffener (h) Bearing stiffener
15th (06 June – 09 June)	Revision and doubt clearance	Revision and doubt clearance.

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Department of Civil Engineering

Lesson Plan

Name of Faculty	Sh. Abhishek Patial
Discipline	Civil Engineering
Semester	6 th
Subject	Steel Structures Design & Drawing (P-4 Hrs./Week)
Lesson Plan Duration	February – June 2023

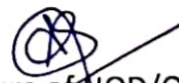
Week	Topic (Drawing)
1st (14 Feb. – 21 Feb.)	1. Details of splicing for steel columns.
2nd (22 Feb. – 28 Feb.)	1. Details of splicing for steel columns.
3rd (01 Mar. – 07 Mar.)	2. Column Beam Connection Drawings (a) Beam to beam connections (Seated and framed)
4th (09 Mar. – 16 Mar.)	2. Column Beam Connection Drawings (a) Beam to beam connections (Seated and framed)
5th (17 Mar. – 23 Mar.)	2. Column Beam Connection Drawings (b) Beam to column (Seated and framed)
Class Test-1	In Third Week of March 2023
6th (24 Mar. – 31 Mar.)	2. Column Beam Connection Drawings (b) Beam to column (Seated and framed)
7th (01 Apr. – 10 Apr.)	2. Column Beam Connection Drawings (c) Column bases (Slab base, and gusseted base)
8th (11 Apr. – 19 Apr.)	2. Column Beam Connection Drawings (c) Column bases (Slab base, and gusseted base)
9th (20 Apr. – 27 Apr.)	3. Detailed drawing showing plan and elevation for a riveted plate girder with the given design data regarding the sizes of its parts, with details at the supports and connections of stiffeners, flange angles and cover plates with the web
Class Test-2	In Third Week of April 2023

10th (28 Apr. – 04 May)	3. Detailed drawing showing plan and elevation for a riveted plate girder with the given design data regarding the sizes of its parts, with details at the supports and connections of stiffeners, flange angles and cover plates with the web
11th (06 May – 12 May)	3. Detailed drawing showing plan and elevation for a riveted plate girder with the given design data regarding the sizes of its parts, with details at the supports and connections of stiffeners, flange angles and cover plates with the web
House Test	In Second Week of May 2023
12th (15 May – 20 May)	4. Preparation of drawing of a steel roof truss with details of joints for the given span, shape of the truss and the design data regarding the size of the members and the connections
13th (23 May-29 May)	4. Preparation of drawing of a steel roof truss with details of joints for the given span, shape of the truss and the design data regarding the size of the members and the connections
14th (30 May-05 June)	4. Preparation of drawing of a steel roof truss with details of joints for the given span, shape of the truss and the design data regarding the size of the members and the connections
15th (06 June-09 June)	Revision and doubt clearance.

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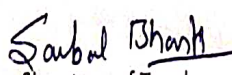
Name of Faculty	Sh. Saibal Bharti
Discipline	Civil Engineering
Semester	6 th
Subject	Irrigation Engg. (L-4 Hrs./Week)
Lesson Plan Duration	February – June 2023

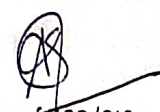
Week	Topic	Theory
1st (14 Feb. – 21 Feb.)	1. Introduction	1.1 Definition and Necessity of Irrigation 1.2 Historical development of Irrigation systems
2nd (22 Feb. – 28 Feb.)	2. Water Requirement of Crops	2.1 Principal crops in India and their water requirements 2.2 Crop/base period 2.3 Crop seasons –Kharif and Rabi 2.4 Duty, Factors affecting duty, Delta, 2.5 Relationship between Base period, Duty and Delta
3rd (01 Mar. – 07 Mar.)	3. Methods of Irrigation	3.1 Type of irrigation- Surface irrigation and sub-surface irrigation 3.2 methods of supplying water to the field (Brief description) 3.2.1 Free Flooding 3.2.2 Border Flooding 3.2.3 Check Flooding 3.2.4 Furrow irrigation method
4th (09 Mar. – 16 Mar.)	3. Methods of Irrigation 4. Hydrology and Run-off	3.2.5 Basin flooding 3.2.5 Sprinkler Irrigation with its suitability 3.2.6 Drip Irrigation with its suitability 4.1 Definition, importance of hydrology
5th (17 Mar. – 23 Mar.)	4. Hydrology and Run-off	4.2 Hydrological cycle 4.3 Precipitation 4.3.1 Definition 4.3.2 Types of precipitation 4.3.3 Raingauges, types with diagrams 4.4 Runoff, Factors affecting runoff
Class Test – 1		In Third Week of March 2023.

6 th (24 Mar. – 31 Mar.)	5. Dams & Canals	5.1 Use of dams in irrigation 5.2 Types of dams 5.3 Construction of earthen, gravity and rock fill dams 5.4 Alluvial and non-alluvial canals
7 th (01 Apr. – 10 Apr.)	5. Dams & Canals	5.5 Alignment of canal- ridge canal, contour canal, side slope canal 5.6 Distribution system for canal irrigation- Main canal, Branch canal, Distributaries, water course 5.7. Cross-section of canal showing- Side slope, Berm, Freeboard, Service road, Spoil bank, Dowel and Borrowpit (with their definition & functions) 5.8 Lining of canals and their types
8 th (11 Apr. – 19 Apr.)	5. Dams & Canals 6. Well and Tube Well Irrigation	5.9 Maintenance of irrigation canal 5.10 Closure of breaches 6.1 Open well 6.1.1 Shallow well 6.1.2 Deep well 6.2 Construction of open well
9 th (20 Apr. – 27 Apr.)	6. Well and Tube Well Irrigation	6.3 Yield of open well (brief description, no derivation and numerical) 6.3.1 Pumping test 6.3.2 Recuperating test 6.4 Tube well 6.5 Types of tube well (Brief description with neat diagram) 6.5.1 Cavity type tube well 6.5.2 Screen type tube well 6.5.3 Slotted type tube well 6.6 Methods of boring tube wells 6.7 well development 6.7 Advantages and disadvantages of tube well irrigation over canal irrigation
10 th (28 Apr. – 04 Apr.)	7. Diversion Head Works	7.1 Definition, object, general layout, functions of different parts of diversion head works. 7.2 Types of Weir 7.3 Difference between weir and barrage
Class Test – 2		In Third Week of April 2023.

11 th (06 May – 12 May)	8. Cross Drainage Works	8.1 Functions and necessity of the following types: aqueduct, super Passage, level crossing, inlet and outlet 8.2 Sketches of the above cross drainage works
12 th (15 May – 20 May)	9. Regulatory works	9.1 Introduction 9.2 Cross and head regulators 9.3 Outlets 9.4 Canal Escapes 9.5 Falls
House Test		In Second Week of May 2023.
13 th (23 May-29 May)	10. River Training Works	10.1 Control and river training 10.2 Objective of river training 10.3 Method of river training (Brief description) 10.3.1 Marginal embankment
14 th (30 May-05 June)	10. River Training Works 11. Water Logging	10.3.2 Groynes 10.3.3 Pitched island 10.3.4 Guide banks 11.1 Definition 11.2 Causes 11.3 Preventive & remedial measures 11.4 Reclamation of water logged areas 11.5 Well point system
15 th (06 June – 09 June)	Revision and doubt clearance	Revision and doubt clearance.

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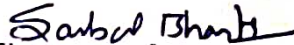
Name of Faculty	Sh. Saibal Bharti
Discipline	Civil Engineering
Semester	6 th
Subject	Construction management And Accounts (L-4 Hrs./Week)
Lesson Plan Duration	February – June 2023


Week	Topic	Theory
1 st (14 Feb. – 21 Feb.)	1. Introduction	1.1 Significance of construction management 1.2 Main objectives of construction management and overview of the subject 1.3 Functions of construction management, planning, organising, staffing, directing, controlling and coordinating, meaning of each of these with respect to construction job. 1.4 Classification of construction into light, heavy and industrial construction 1.5 Stages in construction from conception to completion
2 nd (22 Feb. – 28 Feb.)	2. Construction Planning	2.1 Importance of construction planning 2.2 Stages of construction planning - Pre-tender stage - Contract stage, construction contracts and specifications 2.4 Scheduling construction works by bar charts - Definition of activity, identification of activities though - Limitations of bar charts
3 rd (01 Mar. – 07 Mar.)	2. Construction Planning	2.5 Scheduling by network techniques - Introduction to net work techniques; PERT and CPM, differences between PERT and CPM terminology 2.6 CPM Network including critical activities, slack, floats & critical path.
4 th (09 Mar. – 16 Mar.)	3. Organization	3.1 Types of organizations: Line, line and staff, functional and their characteristics
Class Test – 1		In Thlr Week of March 2023.

5 th (17 Mar. – 23 Mar.)	4. Site Organization	4.1 Principle of storing and stacking materials at site 4.2 Location of equipment 4.3 Organizing labour at site 4.4 Site layout of construction project
6 th (24 Mar. – 31 Mar.)	5. Construction Labour	5.1 Conditions of construction workers in India, wages paid to workers 5.2 Important provisions of the following Acts: - Labour Welfare Fund Act 1936 (as amended) - Payment of Wages Act 1936 (as amended)
7 th (01 Apr. – 10 Apr.)	5. Construction Labour 6. Control of Progress	Minimum Wages Act 1948 (as amended) 6.1 Methods of recording progress 6.2 Analysis of progress
8 th (11 Apr. – 19 Apr.)	6. Control of Progress	6.3 Taking corrective actions keeping head office informed 6.4 Arbitration and settlement.
Class Test – 2		In Third Week of April 2023.
9 th (20 Apr. – 27 Apr.)	7. Inspection and Quality Control	7.1 Need for inspection and quality control 7.2 Principles of inspection
10 th (28 Apr. – 04 May)	7. Inspection and Quality Control	7.3 Stages of inspection and quality control for - Earthwork - Masonry - RCC
11 th (06 May – 12 May)	8. Accidents and Safety in Construction	8.1 Accidents—causes and remedies 8.2 Safety measures for - Excavation work - Hot bituminous works - Scaffolding, form work 8.3 Safety campaign and safety devices
House Test		In Second Week of May 2023
12 th (15 May – 20 May)	ACCOUNTS 9. Public Work Accounts	9.1 Introduction 9.2 Necessities of accounts 9.3 Public works department system of account 9.4 Classification of transaction and head of account 9.5 Classification of works 9.6 Condition to be fulfilled before a work can taken in hand 9.7 work order 9.8 bill-first and final bill, running account bill, account of secured advances, running account bill "c", running account bill "D", final bill, Hand receipt, refund of security money, cash, debit and credit

<p>13th (23 May-29 May)</p>	<p>9. Public Work Accounts</p>	<p>9.9 cashbook-procedure for maintain the cash book, cash found surplus or deficient, subsidiary cash Book</p> <p>9.10 contract ledger</p> <p>9.11 completion report and completion certificate</p> <p>9.12 Imprest</p> <p>9.13 temporary advance or temporary Imprest</p> <p>9.14 Cheques</p> <p>9.15 Remittance transfer receipts</p> <p>9.16 Advise of transfer debit/credit</p> <p>9.17 Receipt of money</p> <p>9.18 Treasury challan</p> <p>9.19 Treasury remittance book</p> <p>9.20 Work abstract</p> <p>9.21 Register of works</p> <p>9.22 Transfer entries</p> <p>9.19 Treasury remittance book</p> <p>9.20 Work abstract</p> <p>9.21 Register of works</p> <p>9.22 Transfer entries</p>
<p>14th (30 May-05 June)</p>	<p>9. Public Work Accounts</p>	<p>9.23 Appropriation and re-appropriation</p> <p>9.24 Deposit works</p> <p>9.25 Stores</p> <p>9.25.1 Necessity of stores</p> <p>9.25.2 Unstamped receipt</p> <p>9.25.3 Accounting procedure for store</p> <p>9.25.4 Suspense head</p> <p>9.25.5 Suspense sub-head</p> <p>9.25.6 Reserve limit of stock</p> <p>9.25.7 Indent</p> <p>9.25.8 Stock taking and shortage and surplus</p> <p>9.25.9 Classification of store</p>
<p>15th (06 June-09 June)</p>	<p>9. Public Work Accounts</p>	<p>9.26 Road metal</p> <p>9.27 materials charged to work</p> <p>9.28 issue of material to contractor</p> <p>9.29 Issue of machinery and equipment</p> <p>9.30 bincard</p> <p>9.31 stock register</p> <p>9.32 write off</p> <p>9.33 Handing over taking over charge on transfer</p> <p>9.34 voucher</p> <p>9.35 Establishments in P.W.D.</p> <p>9.36 Cash payment to labourers</p> <p>9.37 Tools and plant</p>

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Department of Civil Engineering

Lesson Plan

Name of Faculty	Er. Amandeep Singh
Discipline	Civil Engineering
Semester	6 th
Subject	Railways, Bridges and Tunnels (L-4 Hrs./Week)
Lesson Plan Duration	February – June 2023

Week	Topic	Theory
1st (14 Feb. – 21 Feb.)	1. Railways	1. Introduction to Indian Railways 2. Railways surveys: Factors influencing the railways route, brief description of various types of railway survey 3. Classification of permanent way describing its component part
2nd (22 Feb. – 28 Feb.)	1. Railways	4. Rail Gauge; Definition, types, practice in India 5. Rail – types of rails 6. Rail Fastening: Rail joints, types of rail joints, fastening for rails, fish plates, bearing plates
3rd (01 Mar. – 07 Mar.)	1. Railways	7. Sleepers: Functions of sleepers, types of sleepers, requirements of an ideal material of Sleepers. 8. Ballast: Function of ballast, requirements of an ideal material of ballast.
4th (09 Mar. – 16 Mar.)	1. Railways	9. Crossing and signaling: Brief description regarding different types of crossing/signaling 10. Maintenance of track: Necessity, track fixtures; maintenance and boxing of ballast, maintenance gauges, tools.
5th (17 Mar. – 23 Mar.)	1. Railways	11. Drains, methods of construction. 12. Introduction Bridge–its function and component parts, difference between a bridge and a culvert
Class Test – 1		In Third Week of March 2023.

6 th (24 Mar. – 31 Mar.)	2. Bridges	13. Classification of Bridges Their structural elements and suitability: 13.1 According to life-permanent and temporary 13.2 According to deck level–Deck, through and semi-through 13.3 According to material–timber, masonry, steel, RCC, pre-stressed 13.4 IRC classification
7 th (01 Apr. – 10 Apr.)	2. Bridges	14. Bridge Foundations: Introduction to open foundation pile foundation, well foundation
8 th (11 Apr. – 19 Apr.)	2. Bridges	15. Piers, Abutments and Wing walls 15.1 Piers–definition, parts; types–solid (masonry and RCC), open 15.2 Abutment and wing walls–definition, types of abutments (straight and tee), abutment with wing walls (straight, splayed, return and curved)
9 th (20 Apr. – 27 Apr.)	2. Bridges	16. Bridge bearings Purpose of bearing; types of bearing–fixed plate, rocker and roller
Class Test – 2		In Third Week of April 2023.
10 th (28 Apr. – 04 May)	2. Bridges	17. Maintenance of Bridges 17.1 Inspection of bridges 17.2 Routine maintenance
11 th (06 May – 12 May)	3. Tunnels	18. Definition and necessity of tunnels 19. Typical section of tunnels for a national highway and single and double broad gauge railway track.
House Test		In the Second Week of May 2023
12 th (15 May – 20 May)	3. Tunnels	20. Ventilation-necessity and methods of ventilation, by blowing, exhaust and combination of blowing and exhaust
13 th (23 May-29 May)	3. Tunnels	21. Drainage method of draining water in tunnels 22. Lighting in tunnels & lining of tunnels

14th (30 May-05 June)	3. Tunnels	21. Drainage method of draining water in tunnels 22. Lighting in tunnels & lining of tunnels
15th (06 June – 09 June)	Revision and doubt clearance	Revision and doubt clearance.

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LESSON PLAN

Name of Faculty		Deepa Kapoor
Department		CIVIL ENGG.
Semester		6th
Subject		PRACTICES IN COMMUNICATION SKILLS
Lesson Plan for the Duration		FEB - JUNE 2023
Week	PRACTICAL	
1st (14Feb-21Feb.)	Exercises on phonetics	Exercises on phonetics Identifications of English phonemes.
2nd (22Feb-28Feb)	Exercises on phonetics	Stress and Intonation Speaking exercises with emphasis on voice modulation (reading and extempore)
3rd(1March-7March)	Group Discussion	Group Discussion
4th(9March-16March)	3 Exercises on	Exercises on - Self-assessment using tools like SWOT analysis Listening skills.
5th(17March-23March)	Internet communication and Correspondence	Resume writing
6th(24March-31March)	Internet communication and Correspondence	Covering letter
7th(1April-10April)	4. Internet communication and Correspondence	Agenda and Minutes of meeting
8th(11April-19April)	4. Internet communication and Correspondence	Business Correspondence
9th(20April-27April)	5. Exercises on	Exercises on Body language and Dress sense
10th(28April-4May)	Exercises on	Etiquettes and mannerism in difficult situations like business meetings.
11th(6May-12May)	Exercises on	Table manners, Telephone etiquette.
12th(15May-20May)	Exercises on	Manners related to opposite gender Cross-cultural Communication
13th(23May-29May)	Exercises on	Manners related to opposite gender Cross-cultural Communication
14th(30May-5June)	6 Mock interviews	Mock interviews (telephonic/personal)
15th(6June-9June)	7 Role plays for effective Communication	Role plays for effective Communication

Signature of Sub Teacher

Signature of HOD