

TIKA RAM GIRLS COLLEGE SONIPAT

Lesson Plan Format

Name of Assistant/Associate Professor Manita

Class and Section B.Sc. Ist Major + Minor

Subject Chemistry

Week 1	Description
15-07-25	
16-07-25	
17-07-25	
18-07-25	
19-07-25	
Week 2	
21-07-25	<u>Introduction of chemical Bonding - lattice energy</u> <u>Born - Habber cycle, Fajan Rule, Hydration energy.</u>
22-07-25	
23-07-25	
24-07-25	
25-07-25	<u>Atomic str., Rutherford model & limitations.</u> <u>Bohr's Model, dual nature of matter</u>
26-07-25	
Week 3	
28-07-25	<u>Dipole moment, Resonance, MOT</u> <u>LCAO method, Bonding & antibonding orbitals.</u>
29-07-25	
30-07-25	
01-08-25	<u>De Broglie's eqⁿ, Heisenberg Principle.</u> <u>Concept of orbital, Quantum numbers.</u>
02-08-25	
Week 4	
04-08-25	<u>MO treatment of Homonuclear atom</u> <u>Heteronuclear diatomic molecules. VBT</u>
05-08-25	
06-08-25	
07-08-25	<u>s, p, d, f shapes, Aufbau Principle</u> <u>Pauli's Principles, Hund's rule.</u>
08-08-25	
Week 5	
11-08-25	<u>Introduction of p-block elements</u> <u>Oxides - N, P and oxyacids.</u>
12-08-25	
13-08-25	

14-08-25	
Week 6	
18-08-25	St. of Phosphorus & Sulphur
19-08-25	Interhalogen comp. Basic Properties.
20-08-25	
21-08-25	
22-08-25	Stability of half filled and fully filled orbitals
23-08-25	Periodic Properties, modern law
Week 7	
25-08-25	Halogen acids, Acids & Bases.
26-08-25	Bronsted Lowry Concepts, strength
27-08-25	
28-08-25	
29-08-25	Properties, Nomenclature with at. No. more than 10
30-08-25	Revision.
Week 8	
01-09-25	Effects, Lewis acid & Base concept
02-09-25	Hydride bond concept.
03-09-25	
04-09-25	
06-09-25	Mole concept, molar mass, Av. No.
Week 9	
08-09-25	Maxwell's distribution of energies
09-09-25	Calculation of root mean square velocity.
10-09-25	
11-09-25	
12-09-25	Empirical formula, Molecular formula.
13-09-25	Molarity, Normality, Molality.
Week 10	
15-09-25	Collision Diameter, frequency, Boyle's temp.
16-09-25	Vander wall eqn, critical temp.
17-09-25	
18-09-25	
19-09-25	Stoichiometric calculations.
20-09-25	Revisions.

Week 11	
24-09-25	
25-09-25	
26-09-25	Organic Chemistry - Introduction.
27-09-25	Inductive effects, Resonance
Week 12	
29-09-25	Critical volume & its relation
30-09-25	Vander waal's constant, compressibility factor.
01-10-25	
03-10-25	Hyper conjugation, Cleavage of Bonds
04-10-25	Homolysis / Heterolysis.
Week 13	
06-10-25	
08-10-25	
09-10-25	
10-10-25	Carbocations, Carbanions, Free radicals.
11-10-25	Carbenes.
Week 14	
13-10-25	Electronic displacements. $\text{S}_{\text{N}}2$ intermediates.
Week 15	
23-10-25	
24-10-25	Electrophiles
25-10-25	Nucleophiles.
Week 16	
27-10-25	Isomers, types, optical activity
28-10-25	Chirality, enantiomers.
29-10-25	
30-10-25	
31-10-25	Aromaticity - Benzene.
01-11-25	Huckel's rule.
Week 17	
03-11-25	Properties of enantiomers, meso comp.
04-11-25	inversion, Retention

06-11-25	
07-11-25	Huckel rule
08-11-25	Resonance
Week 18	
10-11-25	Resonance, relative configuration
11-11-25	Sequence rule, R & S system.
12-11-25	
13-11-25	
14-11-25	Revision
15-11-25	Revision.
Week 19	
17-11-25	Revision
18-11-25	Revision.

TIKA RAM GIRLS COLLEGE SONIPAT

Lesson Plan Format

Name of Assistant Associate Professor

Dr. Monika Duban

Class and Section

B.Sc. IInd (3rd sem)

Subject

Chemistry (Major + Minor)

Week 1	Description
15-07-25	
16-07-25	
17-07-25	
18-07-25	
19-07-25	
Week 2	
21-07-25	
22-07-25	
23-07-25	
24-07-25	
25-07-25	
26-07-25	
Week 3	
28-07-25 •	Metal & Non-metal: occurrence of metal in nature, physical & chemical properties of metal & non-metal.
29-07-25 •	minerals & ores, metallurgical processes
30-07-25	
01-08-25 ✓	T.S. :- charact ⁿ of T.S. Metal, diff b/w 1 st , 2 nd , 3 rd series, o.s. stability, mag & sp ^l tr ^{al} prop., binary compd,
02-08-25 ✓	chem. of Ti, V, Cr, Mn, Fe, Co, Ni, Cu, & W in various o.s. Imp lab reagents.
Week 4	
04-08-25 •	Benefaction, roasting, calcination, Red ⁿ of metal oxides
05-08-25 •	Refining of metals, metallurgy of Fe, Zn, Al & Cu.
06-08-25	
07-08-25	
08-08-25 ✓	Pott. Dichromate, pott. permagnate, Pott. Ferrocyanide, sid. imp ^{re} precip ^{le} . sol. Cobalt nitrate.
Week 5	
11-08-25 •	Test of Unit - I
12-08-25 •	Solution: Types of solutions, expression of conc. of sol ⁿ
13-08-25	

14-08-25	
Week 6	
18-08-25 •	solubility of gases in liquids, solid solutions, Raoult's law, colligative prop. introduction.
19-08-25 •	Relative lowering of V.P.
20-08-25	
21-08-25	
22-08-25 ✓	Third law of thermo, Nernst Heat theorem, concept of residual entropy, evaluation of absolute entropy.
23-08-25 ✓	Gibbs & Helmholtz function, Gibbs functions, Helmholtz func.
Week 7	
25-08-25 •	Elevation of boiling point, depression in freezing pt.
26-08-25	
27-08-25	
28-08-25	
29-08-25 ✓	ΔG criteria for spontaneity, thermodynamic eqn & their adv. over ΔS .
30-08-25 ✓	variation of G and A with P, V, T , partial molar quantities.
Week 8	
01-09-25 •	osmotic pressure, det. of Mol. mass using colligative prop.
02-09-25 •	Abnormal molecular mass, Van't Hoff factor
03-09-25	
04-09-25	
06-09-25 ✓	Test of Complexed syllabus.
Week 9	
08-09-25 •	Test of Unit - II
09-09-25 •	Hydrocarbons: Alkane $\rightarrow$ prep ⁿ methods, Reactions: Free Radical
10-09-25	
11-09-25	
12-09-25 ✓	Arrhenius theory of ionization, Ostwald's dilution law, Debye-Huckel-Onsager eqn for strong electrolyte.
13-09-25 ✓	Transport no. definition & det. by Hittorf's methods.
Week 10	
15-09-25 •	Alkene - General methods of prep ⁿ , cis add ⁿ , trans add ⁿ ,
16-09-25 •	MX add ⁿ , Hydration, ozonolysis, oxymercuration-demercuration
17-09-25	
18-09-25	
19-09-25 ✓	Electrolytic conduction, factors affecting, electrolytic cond ⁿ .
20-09-25 ✓	Applic ⁿ of conductivity measurement, det of K_a , K_{sp} conductometric titration.

Week 11	
24-09-25	
25-09-25	
26-09-25 ✓	Definition of pH, pKa, buffer sol ⁿ , buffer action, Henderson eq ⁿ , buffer mech of buffer action. Reversible electrodes.
27-09-25 ✓	
Week 12	
29-09-25 •	Hydroboration oxidation.
30-09-25 •	Alkynes: Methods of prep ⁿ , Rxn, form ⁿ of metal acetylides & acidity of alkynes.
01-10-25	
03-10-25 ✓	Metal-metal ion gal electrode, metal-metal insoluble salt - anode
04-10-25 ✓	Redox electrode.
Week 13	
06-10-25 •	Add ⁿ of bromine & alk. KMnO ₄ , ozonolysis & oxid ⁿ with hot alk. KMnO ₄
08-10-25	
09-10-25	
10-10-25 ✓	Test of Unit - II
11-10-25 ✓	Alkyl & aryl halides:- Nomenclature & classes of alkyl Halides, general methods of prep ⁿ
Week 14	
13-10-25 •	Hydration to form carbonyl compound.
Week 15	
23-10-25	
24-10-25 ✓	Physical prop. & chemical Rxn, mech S _N 1, S _N 2, E1, E2, E1cb
25-10-25 ✓	Stereochemistry of nucleophilic sub ⁿ rxn of alkyl Halides.
Week 16	
27-10-25 •	Assignment given + Class Test of Unit - III
28-10-25	
29-10-25	
30-10-25	
31-10-25 ✓	Energy profile diag. for elim ⁿ VS sub ⁿ Rxns.
01-11-25 ✓	Aryl Halides: Methods of prep ⁿ , Rxn - Aromatic Nu sub ⁿ .
Week 17	
03-11-25 •	Aromatic Hydrocarbons: Str. of benzene, prep ⁿ of benzene.
04-11-25 •	Rxn: electrophilic sub ⁿ rxn in benzene introd ⁿ .

06-11-25	
07-11-25 ✓	Effect of substituents. Benzyne mech. (Nantes / Ntes)
08-11-25 ✓	Relative strength of C-X bond in alkyl / allyl / benzy / halides.
Week 18	
10-11-25 •	Nitration, Halogenation, sulphonation, Friedel-Crafts
11-11-25 •	alkylation, acylation, carbocation Rearr. side chain ox ⁿ .
12-11-25	
13-11-25	
14-11-25 ✓	Revision
15-11-25 ✓	Revision.
Week 19	
17-11-25 •	Revision
18-11-25 •	Revision.

TIKA RAM GIRLS COLLEGE SONIPAT

Lesson Plan Format

Name of Assistant/Associate Professor

Ms. Manita, Ms. Monika

Class and Section

Bsc IIIrd (Chemistry)

Subject

Chemistry

Week 1	Description
15-07-25	
16-07-25	
17-07-25	
18-07-25	
19-07-25	
Week 2	
21-07-25	
22-07-25	
23-07-25	
24-07-25	
25-07-25	
26-07-25	
Week 3	
28-07-25	
29-07-25	
30-07-25	
01-08-25	
02-08-25	
Week 4	
04-08-25	
05-08-25	
06-08-25	
07-08-25	
08-08-25	
Week 5	
11-08-25	
12-08-25	
13-08-25	

14-08-25	
Week 6	
18-08-25	
19-08-25	
- 20-08-25	Introduction of NMR spectroscopy, and principle of magnetic equivalent and non-equivalent proton and their chemical shift.
- 21-08-25	
22-08-25	
23-08-25	
Week 7	
25-08-25	Revision of VBT and Introduction of Unit 2.
26-08-25	Explanation of CFT and Complexes of CFT
- 27-08-25	Shielding and deshielding of proton.
- 28-08-25	Splitting of signals and coupling constant.
29-08-25	
30-08-25	
Week 8	
- 01-09-25	Square planar complex and factor affecting of complexes
- 02-09-25	Factor affecting the crystal field parameters
- 03-09-25	PMR spectra of ethyl bromide, n-propyl bromide, isopropyl bromide.
- 04-09-25	Spectra of acetaldehyde, ethyl acetate, toluene and acetophenone.
06-09-25	
Week 9	
- 08-09-25	A brief outline of thermodynamic St of complexes.
- 09-09-25	Substitution Rxn of Square planar complex of Pt(II)
- 10-09-25	Simple problem on PMR Spectroscopy for st. det of organic comp.
- 11-09-25	Revision
12-09-25	Revision of complexes, Chusius - Mxbotht equat. of Physicochem.
13-09-25	
Week 10	
- 15-09-25	Types of magnetic behaviour method determine Mag. Sus. spin only formula
- 16-09-25	
- 17-09-25	Correlation of μ_{obs} and μ_{eff} values orbital contribution to mag. moment.
- 18-09-25	Classification and nomenclature of monosaccharides
19-09-25	Mech. of osazone formation and their type.
20-09-25	Explanation of Dipole moment, Magnetic permeability and its determination.

Week 11	
24-09-25	
25-09-25	
26-09-25	Application of Magnetic moment data for 3d.
27-09-25	
Week 12	
29-09-25	Type of C.T and their selection Rule and Spectrochemical series of diagram for d, and d ₈ state and complexation. Configuration of monosaccharide. Erythro and threo diastereomeric aldoses.
30-09-25	
01-10-25	
03-10-25	
04-10-25	
Week 13	
06-10-25	Introduction of Black body and Postulates of quantum mechanics. Diff of operators Role of operator in quantum Mechanics. formation of glycosides, ether and esters.
08-10-25	
09-10-25	
10-10-25	
11-10-25	
Week 14	
13-10-25	quantum mechanics and their features
Week 15	
23-10-25	
24-10-25	
25-10-25	Introduction of Spectroscopy for Diatomic molecule. Energy level of rigid rotator and selection Rule of spectral Intensity.
Week 16	
27-10-25	
28-10-25	Maxwell Boltzmann Distribution. Determination of Bond length. Infrared spectrum energy level of S.H ₂ O. Cyclic st. of D(+) glucose and D(-) fructose. Mechanism of mutarotation. Selection Rules for pure vib. Spectrum.
29-10-25	
30-10-25	
31-10-25	
01-11-25	
Week 17	
03-11-25	Determination of force and quantitative Relation of force effect of anharmonic motion and Isotope effect.
04-11-25	

06-11-25	
07-11-25	
08-11-25	
Week 18	
- 10-11-25	Idea of vib. frequency of diff. functional group.
- 11-11-25	Concept of polarisation. Pure rotation and vib. Spectra
12-11-25	Explanate of disaccharides and their determination
13-11-25	Chemical Rxn of organometallic st. of their formula
14-11-25	Revisio of Unit II.
15-11-25	
Week 19	
- 17-11-25	Raman spectra of Diatomic molecule. Quantum theory of Spectra
- 18-11-25	Revisio of Unit II.

TIKA RAM GIRLS COLLEGE SONIPAT

Lesson Plan Format

Name of Assistant/Associate ProfessorSONIA.....

Class and SectionB.Sc Ist YEAR.....

SubjectFUNDAMENTALS OF COMPUTING AND PROBLEM SOLVING USING C.....

Week 1	Description
15-07-25	
16-07-25	
17-07-25	
18-07-25	
19-07-25	
Week 2	
21-07-25	
22-07-25	
23-07-25	
24-07-25	
25-07-25	
26-07-25	
Week 3	
28-07-25	
29-07-25	
30-07-25	
01-08-25	
02-08-25	
Week 4	
04-08-25	
05-08-25	
06-08-25	
07-08-25	
08-08-25	
Week 5	
11-08-25	
12-08-25	
13-08-25	

14-08-25	
Week 6	
18-08-25	
19-08-25	
20-08-25	
21-08-25	
22-08-25	COMPUTER FUNDAMENTALS
23-08-25	OVERVIEW OF COMPUTING PRINCIPLES AND HISTORY
Week 7	
25-08-25	
26-08-25	
27-08-25	
28-08-25	
29-08-25	GENERATIONS OF COMPUTERS AND BLOCK DIAGRAM
30-08-25	COMPONENTS OF COMPUTER
Week 8	
01-09-25	
02-09-25	
03-09-25	
04-09-25	
06-09-25	CLASSIFICATION OF COMPUTERS
Week 9	
08-09-25	
09-09-25	
10-09-25	
11-09-25	
12-09-25	APPLICATIONS OF COMPUTER IN VARIOUS FIELD
13-09-25	
Week 10	
15-09-25	
16-09-25	
17-09-25	
18-09-25	
19-09-25	INPUT/ OUTPUT DEVICES
20-09-25	MEMORY CONCEPT

Week 11	
24-09-25	
25-09-25	
26-09-25	
27-09-25	BASICS OF NETWORKING AND OPERATING SYSTEM
Week 12	
29-09-25	
30-09-25	
01-10-25	
03-10-25	INTERNET AND ITS APPLICATIONS
04-10-25	OPERATING SYSTEM AND ITS FUNCTIONS
Week 13	
06-10-25	
08-10-25	
09-10-25	
10-10-25	INTRODUCTION TO SOFTWARE DEVELOPMENT METHODOLOGIES
11-10-25	PROBLEM SOLVING STRATEGIES
Week 14	
13-10-25	
Week 15	
23-10-25	
24-10-25	
25-10-25	
Week 16	
27-10-25	
28-10-25	
29-10-25	
30-10-25	
31-10-25	PROGRAM DESIGN, DEBUGGING, PROBLEM DEFINITION
01-11-25	TECHNIQUES OF PROBLEM SOLVING - FLOWCHARTING
Week 17	
03-11-25	
04-11-25	

06-11-25	
07-11-25	INTRODUCTION TO THE C PROGRAMMING LANGUAGE
08-11-25	IMPORTANCE OF C, ELEMENTS AND VARIABLES
Week 18	
10-11-25	
11-11-25	
12-11-25	
13-11-25	
14-11-25	DECISION MAKING AND BRANCHING
15-11-25	FUNCTIONS AND MODULAR PROGRAMMING CONCEPTS
Week 19	
17-11-25	ARRAYS AND POINTERS
18-11-25	DEBUGGING AND TESTING TECHNIQUES OF C PROGRAMS

TIKA RAM GIRLS COLLEGE SONIPAT

Lesson Plan Format

Name of Assistant/Associate Professor Dr. Divya Shree

Class and Section ~~BSc~~ BSc [1st Sem]

Subject ~~System Security~~ Problem Solving. Hight.

Week 1	Description
15-07-25	Problem and problem Instances
16-07-25	
17-07-25	
18-07-25	
19-07-25	
Week 2	
21-07-25	Generalization & Special cases
22-07-25	Computational Problems, Analysis of problems.
23-07-25	
24-07-25	
25-07-25	
26-07-25	
Week 3	
28-07-25	Solution Approaches, Algorithms.
29-07-25	Flowcharts, Role of Data structure in problem solving
30-07-25	
01-08-25	
02-08-25	
Week 4	
04-08-25	Breaking the problem in subproblems
05-08-25	IP/O/P specification, validation.
06-08-25	
07-08-25	
08-08-25	
Week 5	
11-08-25	Revision of Unit 1.
12-08-25	,
13-08-25	

1-08-25	
Week 6	
18-08-25	Structured programming concept Nesting.
19-08-25	
20-08-25	
21-08-25	
22-08-25	
23-08-25	
Week 7	
25-08-25	Diff. kind of Repetitions [Entry controlled Nesting.
26-08-25	
27-08-25	
28-08-25	
29-08-25	
30-08-25	
Week 8	
01-09-25	Nesting Nesting
02-09-25	
03-09-25	
04-09-25	
06-09-25	
Week 9	
08-09-25	Diff. kind of data in Real world How they are represented in computer system.
09-09-25	
10-09-25	
11-09-25	
12-09-25	
13-09-25	
Week 10	
15-09-25	Intro to prog. lang. Diff generations, History, statements.
16-09-25	
17-09-25	
18-09-25	
19-09-25	
20-09-25	

Week 11	
24-09-25	
25-09-25	
26-09-25	
27-09-25	
Week 12	
29-09-25	loops.
30-09-25	Incremental compilation & Testing of C program
01-10-25	
03-10-25	
04-10-25	
Week 13	
06-10-25	Problem on numbers
08-10-25	
09-10-25	
10-10-25	
11-10-25	
Week 14	
13-10-25	C language
Week 15	
23-10-25	
24-10-25	
25-10-25	
Week 16	
27-10-25	Modular programming Top-down & Bottom up approach Problem on Arrays.
28-10-25	
29-10-25	
30-10-25	
31-10-25	
01-11-25	
Week 17	
03-11-25	Problem on Arrays Matrix operations
04-11-25	

06-11-25	
07-11-25	
08-11-25	
Week 18	
10-11-25	C language
11-11-25	Role of Return Statement, Operator precedence
12-11-25	
13-11-25	
14-11-25	
15-11-25	
Week 19	
17-11-25	Debugging
18-11-25	Revision

TIKA RAM GIRLS COLLEGE SONIPAT

Lesson Plan Format

Name of Assistant/Associate Professor Ms. Pooja Saluja

Class and Section BSc (CS) IInd year (IInd sem)

Subject Data structure Using Algorithms

Week 1	Description
15-07-25	
16-07-25	
17-07-25	
18-07-25	
19-07-25	
Week 2	
21-07-25	
22-07-25	
23-07-25	
24-07-25	
25-07-25	
26-07-25	
Week 3	
28-07-25	
29-07-25	
30-07-25	
01-08-25	
02-08-25	
Week 4	
04-08-25	—
05-08-25	—
06-08-25	—
07-08-25	—
08-08-25	classification of DS, Application of DS
Week 5	
11-08-25	—
12-08-25	—
13-08-25	—

14-08-25	—
Week 6	
18-08-25	—
19-08-25	—
20-08-25	—
21-08-25	—
22-08-25	A. Algorithms : Details
23-08-25	Arrays : One, two & Multi-dimensional
Week 7	
25-08-25	—
26-08-25	—
27-08-25	—
28-08-25	—
29-08-25	Linear & Binary search
30-08-25	Selection, Insertion, Bubble, merge & Quick sort.
Week 8	
01-09-25	—
02-09-25	—
03-09-25	—
04-09-25	—
06-09-25	Radix Algorithms.
Week 9	
08-09-25	—
09-09-25	—
10-09-25	—
11-09-25	—
12-09-25	Stacks : Operations, Evaluation of in, pre, & post.
13-09-25	Inter Conversion of Infix, prefix & post fix
Week 10	
15-09-25	—
16-09-25	—
17-09-25	—
18-09-25	—
19-09-25	Queues : Operations, Circular queue
20-09-25	Deque & priority queue & Implementation

Week 11	
24-09-25	—
25-09-25	—
26-09-25	Application of queue & Test.
27-09-25	Linklist : operations, stack & queues.
Week 12	
29-09-25	—
30-09-25	—
01-10-25	—
03-10-25	Traversing, insertion, deletion on linklist.
04-10-25	Circular link list, double linked list
Week 13	
06-10-25	—
08-10-25	—
09-10-25	—
10-10-25	Dynamic implementation of primitive operation
11-10-25	circular & Doubly link lists.
Week 14	
13-10-25	—
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	—
Week 15	
23-10-25	—
24-10-25	Trees : Terminology, Binary Tree
25-10-25	External & Internal node, static & Dynamic
Week 16	
27-10-25	—
28-10-25	—
29-10-25	—
30-10-25	—
31-10-25	Pre, in, post order
01-11-25	Infix, post fix & pre fix Expression using tree.
Week 17	
03-11-25	—
04-11-25	—

06-11-25	—
07-11-25	Binary search trees : B-T, AVL, Balance Implementation of Heap sort algo.
08-11-25	
Week 18	
10-11-25	—
11-11-25	—
12-11-25	—
13-11-25	—
14-11-25	Graphs: its terminology. Graph Color.
15-11-25	
Week 19	
17-11-25	—
18-11-25	—

TIKA RAM GIRLS COLLEGE SONIPAT

Lesson Plan Format

Name of Assistant/Associate Professor

Reener

Class and Section

B.Sci 2nd (non. med.)

Subject

Internet and web Designing.

Week 1	Description
15-07-25	
16-07-25	
17-07-25	
18-07-25	
19-07-25	
Week 2	
21-07-25	
22-07-25	
23-07-25	
24-07-25	
25-07-25	
26-07-25	
Week 3	
28-07-25	
29-07-25	
30-07-25	
01-08-25	
02-08-25	
Week 4	
04-08-25	Introduction to the Internet Evaluation of WWW, web browsers, web server
05-08-25	
06-08-25	
07-08-25	
08-08-25	
Week 5	
11-08-25	HTTP, URL, web casting Tech. Search engine and Search tools, DNS
12-08-25	
13-08-25	

14-08-25	
Week 6	
18-08-25	Hosting your site, ISP Phases of planning and designing website
19-08-25	
20-08-25	
21-08-25	
22-08-25	
23-08-25	
Week 7	
25-08-25	Introduction to HTML, features HTML Command Tags, Headers
26-08-25	
27-08-25	
28-08-25	
29-08-25	
30-08-25	
Week 8	
01-09-25	Text styles, Text colours and Background, formatting text.
02-09-25	
03-09-25	
04-09-25	
06-09-25	
Week 9	
08-09-25	Types of lists Table creation and layouts
09-09-25	
10-09-25	
11-09-25	
12-09-25	
13-09-25	
Week 10	
15-09-25	Images, Inserting graphics frames, creating links.
16-09-25	
17-09-25	
18-09-25	
19-09-25	
20-09-25	

Week 11	
24-09-25	working with forms and menu
25-09-25	" "
26-09-25	
27-09-25	
Week 12	
29-09-25	working with radio buttons and
30-09-25	check boxes. Text boxes.
01-10-25	
03-10-25	
04-10-25	
Week 13	
06-10-25	CSS Basic Concepts
08-10-25	
09-10-25	
10-10-25	
11-10-25	
Week 14	
13-10-25	CSS Properties
Week 15	
23-10-25	
24-10-25	
25-10-25	
Week 16	
27-10-25	creation of Style Sheets
28-10-25	Common task with CSS, text, Fonts
29-10-25	
30-10-25	
31-10-25	
01-11-25	
Week 17	
03-11-25	links, tables, marquee
04-11-25	Adding link, tables

06-11-25	
07-11-25	
08-11-25	
Week 18	
10-11-25	Adding Image and Sound use CSS in HTML Documents.
11-11-25	
12-11-25	
13-11-25	
14-11-25	
15-11-25	
Week 19	
17-11-25	
18-11-25	