

ADARSH MAHILA MAHAVIDYALAYA, BHIWANI

Affiliated to CBLU, Bhiwani

Session 2022-23

1.1.1 The Institution ensures effective curriculum planning and delivery through a well-planned and documented process including Academic calendar and conduct of continuous internal Assessment

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Michay bi Arger
Class with sem :	Bran Ist Sem.
Subject / Paper :-	Bisiness Economics

Week	Topics
22 Aug to 27 Aug	Suppodection of an Indian Economy
	And Basic Problem of an Indian
	Elonomy
29 Aug to 3 Sep	Produton Passibility and working
	of Price mechanism. Role of Price mechanism 31 different Aco
5 Sep to 10 Sep	Role of price recepticity of Demonst
	Low of Demaind, Elasticity of Demand, Importance, Determination of elasticity of
	Demand. Price elasticity, method.
12 Sep to 17 Sep	Income elustility substitution elasticity. Averege Revenue, marsined Revenue
	marginal Revenue and electricity of Demands.
19 Sep to 24 Sep	Elasticity of supply.
	production functions, Law of variable
	Proportion, Return to scale.
26 Sep to 1 Oct	Isolovants - Elonomic sugions and
	oblimum factor Confination Sthemelin
	Internal and External Elonomicas and Disea
3 Oct to 8 Oct	Ridge Lines, Theory Cost - Concept, Types
	shot sun and long sun cest cushe.
	Traditional and modern approach.
10 Oct to 15 Oct	
	Ordinal utility theory, Consumer susplay
	equilibrium, criticismof law of Demand
	001
	- Nelde
	Principal

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	17 Oct to 21 Oct	Cardinal villety Carptete
-	21 Oct to 29 Oct	
		Diwali Vacation
	31 Oct to 5 Nov	Tu, MU, Law of Dininishing ,
	7 Nov to 12 Nov	Lew of equi morginal attlity, Consumer equilibrium.
	14 Nov to 19 Nov	Price & output determinations under Perfect Gubetition.
	21 Nov to 26 Nov	Price & culput determinations under monopoly market
	28 Nov to 3 Dec	frice & output determinations una monopolistic competitions, alizopoly m. In Detail.
	5 Dec to 10 Dec	DoubT Taken. DoubT Taken. Revision & Fest of Unil-J
	12 Dec to 17 Dec	Test of ouil -III BIE

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Ms. Neesu Chawla & Dr. Ashima Vadau
Class with sem :	B. Com T , Sem I
Subject / Paper :-	Financial Accounting - T

Week	Topics
22 Aug to 27 Aug	Introduction of Financial Accounting Meaning & objectives
29 Aug to 3 Sep	Process of Firancial Accounting. Limitations, Basic Terms of Accounty
5 Sep to 10 Sep	Usere af Accounting, Qualitative characteris GAAP, Financial Accounting Standard - Introd
12 Sep to 17 Sep	Concopils of financial Accounty standards. Benefits. Procedure for Issuing Accounting Standards in India.
19 Sep to 24 Sep	International Firancial Reporting Standards: Need & Procedure.
26 Sep to 1 Oct	Convergence SFRS Revision ab Unit I
3 Oct to 8 Oct	Capital and Revonue items: Reserves and Bonisions: Meaning difference between Reserves & Provisions.
10 Oct to 15 Oct	Categories of Provision - Provision for Bad debts, Provision for defericiation.

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17 Oct to 21 Oct	Promision for tan, categorier of Revenue
	Capital Reserve and Revenue Reserve.
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Delainula
	Depoiciation - reaning, causer. Accounting Bocedure, straight line method.
7 Nov to 12 Nov	D'iminishing Balance rethod and change of method
14 Nov to 19 Nov	Reltification af toross - meaning and types
	Errors Affecting the Trial Balance
21 Nov to 26 Nov	Final Alc with Adjustment - Meaning - objection
	Menufacturing AIC, Trading, Por and Balance sheet, Various adjustment entries in final AIC
28 Nov to 3 Dec	Accounting for Non-Profit Organisations -
al any	Meaning, charactristice, final AIC_ Repeipt and Payment AIC and Income & Enkenditure AIC
5 Dec to 10 Dec	Consignment Alc - reaning, Accounting Treatment in the books of Consigner Revision or gueary ression of Frad Alc
12 Dec to 17 Dec	Accounting Treatment in the books of Consignee and selated Ellustrations.
	Revision of Consignment AIC

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Dr. Ashima Yadau
Class with sem :	B. Com I Yr. Ast sem
Subject / Paper :-	Business Management (19BC-102)

Week	Topics			
22 Aug to 27 Aug	Business - Concept, Nature and skectrum ef Business Activities			
29 Aug to 3 Sep	Basic consideration in Letting up a Business Enterprise			
5 Sep to 10 Sep	Management: Introduction, Process Development of Management thoughly			
12 Sep to 17 Sep	Contribution of Taylor and tenery filed in Management.			
19 Sep to 24 Sep	Planning: Objectives, strategies and planning process.			
26 Sep to 1 Oct	Organizing : Concept, organizational Structure and Process			
3 Oct to 8 Oct	Staffing: Concept and Scope			
10 Oct to 15 Oct	Revision Unit I and Unit II .			

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21 Oct to 29 Oct Diwall Vacation 31 Oct to 5 Nov Theories - Trait theory Style & Rehaviour Theory, Con theory 7 Nov to 12 Nov Query ression about theories Motivation: Concept, 14 Nov to 19 Nov Theories, ERG Theory Reinfortement Theory Capentancy Theory 21 Nov to 26 Nov Query services about Notivative Decision Making: Concept 28 Nov to 3 Dec Assignments Decision Naking - Concept an Techniques of Controlling	ingenc
Diwall Vacation 31 Oct to 5 Nov The ories - Trait theory Style & Rehavious Theory, Con theory 7 Nov to 12 Nov Query ression about theories Motivation: Concept, 14 Nov to 19 Nov Theories, ERG Theory Reinforcement Theory Reinforcement Theory Capentancy Theory 21 Nov to 26 Nov Query services about Notivative Decision Making: Concept 28 Nov to 3 Dec Anignments Decision Making - Conce Process an Techniques of Controlling	ingene
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 7 Nov to 12 Nov 9 July ression about theories Motivation: Concept, 14 Nov to 19 Nov Theories, ERG Theory Reinforcement Theory Expendency Theory 21 Nov to 26 Nov 2 uery services about rotivative Decision Making: Concept 28 Nov to 3 Dec Anignments Decision raking - Coole Process on Techniques of Controlling 	ingenc
 7 Nov to 12 Nov 9 July ression about theories Motivation: Concept, 14 Nov to 19 Nov Theories, ERG Theory Reinforcement Theory Expendency Theory 21 Nov to 26 Nov 2 uery services about rotivative Decision Making: Concept 28 Nov to 3 Dec Anignments Decision raking - Coole Process on Techniques of Controlling 	
14 Nov to 19 Nov Theories, ERG Theory Reinforcement Theory 21 Nov to 26 Nov Query renion about rotinatic Decision Making: Concept 28 Nov to 3 Dec Assignments Decision raking - Conce Process on Techniques of Controlling	
14 Nov to 19 Nov Theories, ERG Theory Reinforcement Theory Expendancy Theory 21 Nov to 26 Nov 2 uery services about retirative Decision Making: Concept 28 Nov to 3 Dec Assignments Decusion raking - Conce Process on Techniques of Controlling	
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21 Nov to 26 Nov 21 Nov to 26 Nov 2 Lery services about retiration Decision Making: Concept 28 Nov to 3 Dec Assignments Decision raking - Conce Process on Techniques of Controlling	
28 Nov to 3 Dec Decision Making: Concept 28 Nov to 3 Dec Decision raking - Conce Process on Techniques of Controlling	
28 Nov to 3 Dec Assignments Decision raking - Conce Process on Techniques of Controlling	
28 Nov to 3 Dec Assignments Decision raking - Conce Process on Techniques of Controlling	in The
28 Nov to 3 Dec Anignments Decision raking - Conce Process an Techniques of Controlling	
Decision raking - Coole Process on Techniques of Controlling	
Techniques of Controlling	
Techniques of Controlling	d
5 Dec to 10 Dec	
5 Dec to 10 Dec Management By objectives	
Revision	
12 Dec to 17 Dec Man 200 per t	
12 Dec to 17 Dec Management ab change: Resisto	nce
to dange and istrategies to me	age
, Change	

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Dr.	Juchota	Soni,	Dr. Tamanna Gupta
Class with sem :		year		
Subject / Paper :-	Fundamen	stale of	Comp	Arr

Introduction of Corputers, Organization Week 22 Aug to 27 Aug Characteristica. Types of Computer Types of memories, Mard ware 29 Aug to 3 Sep and Soptware Concepts. 5 Sep to 10 Sep Revision & Test of Unit fit Introduction of O.S. Type, Function 12 Sep to 17 Sep of 0.5. MS-Dos Internal Commande, chair, 19 Sep to 24 Sep Culd, Path, Prompt, Label, Ver, Vol, ccho, Set. External Commande, Scandidh, did copy 26 Sep to 1 Oct diskcorp, Formal, backup, testore. Windows Explorer, Print Manager 3 Oct to 8 Oct Controll panel, paint Bruch. Dialog Box, Test box, check box 10 Oct to 15 Oct Duktop Revision & Test of Unit and

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Introduction of Work proceeding, MS 17 Oct to 21 Oct Word ; Greating, Editing, Printing, Page Formatting. 21 Oct to 29 Oct **Diwali Vacation** Sorting and Tables Mard Merge. 31 Oct to 5 Nov MS- Excel ; Introduction of Spread Sheets Cocating of Formatting of work sheety, 7 Nov to 12 Nov Graph Revision & test of Unit 3rd 14 Nov to 19 Nov Data Communication Concept. Medical, Model, Multiplevery, Networking ! Need, Typer 6K 21 Nov to 26 Nov Network Diddributed Networking 28 Nov to 3 Dec Chicat - Server Concepty OSI Modely 5 Dec to 10 Dec Revision of & Tut of Unit 4th. 12 Dec to 17 Dec

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Dr. Tamanna Gueta
Class with sem :	B. Com computer Application Bit year (Ist Sem)
Subject / Paper :-	OPFRATING SYSTEM

Week	Topics
22 Aug to 27 Aug	
29 Aug to 3 Sep	Introduction to various categories of Software Application software and system software, OS and its function
5 Sep to 10 Sep	Interaction of OS with user programs, components of OS, memory management, File management
12 Sep to 17 Sep	Introduction to disk OS(DOS), DOS commande - Move, copy, siename, delete files in Dos
19 Sep to 24 Sep	Device management, control of various, device drivers. BIOS, DOS internal Sexternal commandy sestore and backup commands
26 Sep to 1 Oct	Dos interrupts, multi-user, multi-tasting multiprocessing and oreal time OS.
3 Oct to 8 Oct	brief introduction to memory managnout techniques.
10 Oct to 15 Oct	File System, file management, Process management and scheduling

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17 Oct to 21 Oct	Multi. Proceeding OS
	Introduction to UNIX operating system
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Revision
7 Nov to 12 Nov	Totad all and Date Orace line and
	Introduction to Date proceeding, streards and file data collection, presentation.
14 Nov to 19 Nov	Verification, editing and checking.
	Business files, introduction to data structure
	Clonents frelds and uneverts,
21 Nov to 26 Nov	classifications of files, master file
	and transaction file.
28 Nov to 3 Dec	Revision
	repusitor)
5 Dec to 10 Dec	
	Revising
	and the second s
12 Dec to 17 Dec	Test
C T C I	the second se

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	UG - 2nd & 3rd Year
Lecturer :	Dr. Amila Graba MS. Sheetal Kedia
Class with sem :	B. Com. II yr. 3rd SEN
Subject / Paper :-	Cosposate Accounting
Week	Topics
18 Aug to 20 Aug	Share Capital! Introducting, Meaning
	& Types of Share carpeted, Tocatneed
22 Aug to 27 Aug	Accounting treatment, Pro-rate, Allotment,
RM X	forfeitue of shore, Re-Ussue of Shares, Buy- Back of Shores
29 Aug to 3 Sep	Sweat Shows, Redemption of Shares,
Shap 1917	Bonus Shares, Book Builday. Doubt & Test
5 Sep to 10 Sep	Issue of Deb, at Par, at henvior at
	clescould, other than Cash, theory & numerical
12 Sep to 17 Sep	Accounting brathend of Rederption of
	Debuche, Sinking find Method
19 Sep to 24 Sep	Method 9 hedemption of Debentucos,
	Conversion unto share, Porchas in open rack
26 Sep to 1 Oct	Doubt, Overy & Test taken,
	Introduction of Goodwell, need & Importance
3 Oct to 8 Oct	Average brojet rethad, Super Rugerrethed
	Capitalosatia dethad, There + nomerical

Principal

10 Oct to 15 Oct	Purchase consideration Method, Annudy with
	Doubt, test of und thoulward
17 Oct to 21 Oct	
	Introduction of Valuertion of Shares, need & factor effective, Nether
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Revise, Net Assets Method, Dividend
Seeta aratta a	Yierd Methed Earning Capacity Method,
7 Nov to 12 Nov	Notional Call, Doubt take of und
	III , Test & Assignment
14 Nov to 19 Nov	Final Alc of Companies, Format
	a Trady & PAIL & B/S neurosente
21 Nov to 26 Nov	Profet or Loss Parior to Incorporation
iona ny 2 Jen	Intreduction Meanine, Method
28 Nov to 3 Dec	Mustraty for calculaty PEL
1000	Print and affer. Doubt's query
5 Dec to 10 Dec	
	Doulat & Revision.
	The second second second second

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Lecturer :	Anita Verma
Class with sem :	B. ComII 3rd Lem
Subject / Paper :-	Business Regulatory Tranework (19BC-302)

Week	Topics				
18 Aug to 20 Aug	Indian Contract Act - Valid Contract and its elements				
	and and a find all all a second				
22 Aug to 27 Aug	Proposal, Acceptance and Revocation and also quiny reminen.				
29 Aug to 3 Sep	Contractual Capacity of parties, free consent of parties.				
5 Sep to 10 Sep	Revision and Bresentations of Unit I				
12 Sep to 17 Sep	lawful Consideration and object; Porformance and Discharge cef Contracts				
19 Sep to 24 Sep	Contingent Contracts, Quari Contracts and Consequency of breach of Contract.				
26 Sep to 1 Oct	Contract of Bailment; Railment and Eledge.				
3 Oct to 8 Oct	Contract af Indemnity and Guarantee Contract of Agency: Brinciplal and Agent Relationship.				

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17 Oct to 21 Oct Consumer Protection Councils Consumer Disputer Redressal machine 21 Oct to 29 Oct 31 Oct to 29 Oct 31 Oct to 5 Nov RTI Act: Salient features Right and Im & Procedure also guvery ression. 7 Nov to 12 Nov E - Governance: Defination, objective parties System Components. E - Governance Services: Basic Understanding al New Cabous Rules in India. E - Governance Services: Haryana Right He Service Act. Revision and Assignments. 1 Nov to 26 Nov Sales of Goods Act: Introduction transfer
21 Oct to 29 Oct Diwali Vacation 31 Oct to 5 Nov RTI Act: Salient features Right and Im & frocedure also gurry senion. 7 Nov to 12 Nov E - Governance: Defination, objective partie System Components. E-Governance Services: Basic Understanding al New Cabour Rules in India. 14 Nov to 19 Nov E-Garemance Service: Haryana Right to Service Act. Revision and Assignments. 1 Nov to 26 Nov Sales of Gords Act: Interview of the service of
Diwali Vacation 31 Oct to 5 Nov RTI Act: Salient features Right and Im & frocedure also guery senion. 7 Nov to 12 Nov E - Governance: Defination, objective partie System Components. E-Governance Services: Basic Understanding al New Cabour Rules in India. 14 Nov to 19 Nov E- Gavernance Services: Haryana Right to Service Act. Revenion and Assignments. 1 Nov to 26 Nov Sales of Gords Act: Interval
31 Oct to 5 Nov RTI Act: Salient features Right and Im & Procedure also guery senion. 7 Nov to 12 Nov E - Governance: Defination, objective partie System Components. E - Governance Services: Basic Understanding al New Cabour Rules in India. 14 Nov to 19 Nov E - Gavernance Services: Haryana Right to Service Act. Revenion and Assignments. 1 Nov to 26 Nov Sales af Gords Act: Interval
Also Query senion. 7 Nov to 12 Nov E - Governance: Defination, objective partice System Components. E - Governance Services: Basic Understanding al New Cabour Rules in India. 14 Nov to 19 Nov E - Gavernance Services: Haryana Right to Service Act. Revenion and Assignments. 1 Nov to 26 Nov Sales of Gords Act: Interval
Also Query senion. 7 Nov to 12 Nov E - Governance: Defination, objective partice System Components. E - Governance Services: Basic Understanding al New Cabour Rules in India. 14 Nov to 19 Nov E - Gavernance Services: Haryana Right to Service Act. Revenion and Assignments. 1 Nov to 26 Nov Sales of Gords Act: Interval
 7 Nov to 12 Nov E - Governance: Defination, objective parties. E - Governance: Defination, objective partie E - Governance services: Basic Understanding all 14 Nov to 19 Nov E - Gavernance Service: Haryana Right to Service Act. Reversion and Assignments. 1 Nov to 26 Nov Sales af Gords Act.
E-Governance Evisices: Basic Understanding ab New Cabour Rules in India. E-Gavernance Lervices: Haryana Right to Service Act. Revision and Assignments.
14 Nov to 19 Nov E- Gavernance Lervices: Basic Understanding al Levice Act. Reversion and Assignments. 1 Nov to 26 Nov Sales af Gords Act. Interview to the sales of Gords Act.
Lervice Act. Haryana Right to Revision and Assignments. 1 Nov to 26 Nov Sales af goods Act: Introduction of
Reversion and Assignments. 1 Nov to 26 Nov Sales at goods Art - Introduction of
1 Nov to 26 Nov Sales af Goods Art Introduction
suces all yoons Act. Introduction transfel
property or ownership. Conditions and Warranties.
8 Nov to 3 Dec Performance af Carbact: Delivery and kaym
Ngho af Unkaid Leller
Surls box Breach of Contract.
Dec to 10 Dec Revision of Unit II & IV
Presentation and Assignments.

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Lecturer :	Do Sucheta	Joni	8	Mtd.	Hinanihi	Jain
Class with sem :	B. Gr	Ind	year	3-8	Jen	
Subject / Paper :-	Computer	Acco	untin	· Suit	~ (19	RC-306)

Week	Topics
18 Aug to 20 Aug	Computerized Accounting Sydem, Manual
	Accounting and Computarized Accounting, Differe
	Advantages and Disadvantages of CAS.
22 Aug to 27 Aug	Sourcing of Accounting Software, Coulde
	- ations before Sourcing Accounting Softwar
29 Aug to 3 Sep	Revision & Test of Unit Jat
	feelalon a set of Onit fat
5 Sep to 10 Sep	Accurting Packajes.' Ready to
	Use, Contorized, Tailored
12 Sep to 17 Sep	Choosing Accounting Packages,
19 Sep to 24 Sep	Entry deved Software.".
-	ERP Software.
26 Sep to 1 Oct	
	Revision & test of Unit and
3 Oct to 8 Oct	Introduction to tally.
	Greation of Company
	Creation of Groups and Accounty
	Creation of the Inclounty

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Deaigning and creating Vouchery. 10 Oct to 15 Oct Sala, Purchased Sala Return , Purchase Return 17 Oct to 21 Oct Contra. 21 Oct to 29 Oct Diwali Vacation 31 Oct to 5 Nov dournal and pradical. Revision & Test of Unit 3rd Data Entry through Vouchers. 7 Nov to 12 Nov Processing for Reported to prepare 14 Nov to 19 Nov ledger Accounty. Toaid Balance 21 Nov to 26 Nov Balance sheet and practical 28 Nov to 3 Dec with the help of workbook. 5 Dec to 10 Dec Revision & Tet of 4th Unit

Lecturer :	Ms. Vaishali
Class with sem :	B. Com T. Semester TU
Subject / Paper :-	E-Commosco

Week	Topics
18 Aug to 20 Aug	in a Consention Program (Section)
1 C 10	
22 Aug to 27 Aug	Introduction, B2Bmodel.
29 Aug to 3 Sep	C2B model G2C model, B2C model Future of é-commerce, web postals.
5 Sep to 10 Sep	Online Shopping, Application of F-communa: Service Industry, Retail Sector, Financial Services, Travel and Tourism.
12 Sep to 17 Sep	Introduction of Internet: Networking Concepts, TCP/IP Adress, Domain Name, URL, E-mail Protocol.
19 Sep to 24 Sep	Network topologies ! Star, Ring, Meth, Tree & Bus Topology
26 Sep to 1 Oct	Mobile commerce, wAP + WML Internet Service Through mobile.
3 Oct to 8 Oct	HTTP, WWW, Search Engine, Internet, Intranet & Extranet

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10 Oct to 15 Oct	Mobile Banking, mobile Information
	Devices, pas, firewally.
17 Oct to 21 Oct	Cyberlaw - IT Act 2000.
	Renjioni
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Online Payment to a line of a line
	Online Payment mechanism, Electronic Payment System, Payment Crateway,
7 Nov to 12 Nov	Dr. e- governances
	Risk Management, options for E-Payment Systems, Cryptography, Authentication
	Security issues over the heb.
14 Nov to 19 Nov	Data encryption, Decryption/ Fublic
	Key, Private Key Digital Signature.
21 Nov to 26 Nov	E-Check Cestification, plastic money,
	Sent & credit Card Smart Card 4
28 Nov to 3 Dec	Signal Cestilication.
	-Threats in E-commuce, Security of
	client 4 service Provider.
5 Dec to 10 Dec	
	Revision.

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Lecturer : B Can I Marken Class with sem : Subject / Paper :-Human Desource managen

Week Topics Introduction to HRM 18 Aug to 20 Aug Supalance, objetime, scope of 22 Aug to 27 Aug HRM, Function of HRM. Qualifies of HRM, HPD 29 Aug to 3 Sep Revision of Previous Chapter feruitment - meaning, steps 5 Sep to 10 Sep Source. mades of persuitment, 12 Sep to 17 Sep Factor affection reconstruct selection - meaning, stayes 19 Sep to 24 Sep 26 Sep to 1 Oct selection procedure. Sn Deteil - training, Sntroduction. Test & pensing out I 3 Oct to 8 Oct

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10 Oct to 15 Oct Tap medyis In Defend. Job Description and Job Specificater 17 Oct to 21 Oct Wayes, Introclustin - theory of wayes, methods of 21 Oct to 29 Oct **Diwali Vacation** Suportainte of ways Intentives Concept Weed, Suportaince, special Succupities 31 Oct to 5 Nov Industrial Relation , concept, guportance. Cantent a) Inclustrial Relation, Pasticipula of Industrial Relations. Recountment of hand Industrial Relation Physeame. 7 Nov to 12 Nov Industrial unsest i meaning forms, Cause of Industrial dispute. I mpact of Industrial unsest on the economy, preventhe and curatine method Agenda for Recordication of Gudushial 14 Nov to 19 Nov 21 Nov to 26 Nov Unvest. Labour court for Disputes In India. Basic understanding of legent Framework for the emparement of the workers 28 Nov to 3 Dec Remain & Doubt Taken 5 Dec to 10 Dec a standard and a standard and a standard a s

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Lecturer :	MS. Sherter Kedia
Class with sem :	B.Com. MERSEM. (ASM)
Subject / Paper :-	Retail Management

Week	Topics
18 Aug to 20 Aug	Introduction of Retail & Retailing , Retail Management, meaning feature
22 Aug to 27 Aug	Importance, Scope, Evolution of Retail Competition, When & Retail lylegel
29 Aug to 3 Sep	The Accordian, Emerging trends in Retailing, Retail Scanario In India
5 Sep to 10 Sep	Test of Unid I, Retail formats, Types of Retails Stores
12 Sep to 17 Sep	And non- store based fromats
19 Sep to 24 Sep	Cash and Carry business, - Meaning, nature, Scope, Retailing Models
26 Sep to 1 Oct	Franchises - Franchiss wheel of Retain Retaining life Cycle Cooperate & Conflict
3 Oct to 8 Oct	Test, Revision, Retail Planning
	meaner, Importance, Procense

Principal

Retaining Strategius, Procens developing 10 Oct to 15 Oct objectives, Pricing Strategles. docation strategies, Devision, 17 Oct to 21 Oct & Test a und TI 21 Oct to 29 Oct **Diwali Vacation** 31 Oct to 5 Nov Retail selling skill. In their, meaning Pre-check, opening the sale, 7 Nov to 12 Nov Probleg, Demonstration, Total & close Handling, Close Handing objections Retail Management information System, Retend August 14 Nov to 19 Nov 21 Nov to 26 Nov Online Retaining Globel Retaining Leger & Ethical Ussue inketally 28 Nov to 3 Dec Cluery & Doubt, Test Presentation 5 Dec to 10 Dec Assignment, VIVA, etc.

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Mr. Himanshi Jain
Class with sem :	B. Com II (3rd Sem) (computer Application
Subject / Paper :-	Networking & Internet.

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uduction to Computer network-Types of vorks, Network Topologies, Digital VS alog Communication. & TCP/IP Reference Models, Companyion rodels, Parallel & Serial Communication, munication Modes, Multiplexing imission Media, Wireless Transmissions, munication Switching Techniques, ming, Basic of Error Detection, Query susion wing, Basic of Error Detection, Query susion wing & Correction, Cyclic Redundancy
alog communication. L TCP/IP Reference Models, Companyion rodels, Parallelli Serial communication, munication Modes, Multiplexing emission Media, Wireless Transmissions, munication Switching Pechniques, ming, Basic of Error Detection, Query Session unit
L'TCP/IP Reference Models, Companyion rodels, Parallel & Serial communication, munication Modes, Multiplexing. imission Media, Wireless Transmission, munication Switching Rechniques, ming, Basic of Error Detection, Query Session
minication Modes, Multiplexing minication Modes, Multiplexing mission Media, Wireless Transmissions, minication Switching Rechniques, ming, Basic of Error Detection, Query Session
minication Modes, Multipleung imission Media, Wireless Transmission, munication Switching Pechniques, ming, basic of Error Detection, Query Session
mission Media, Wireless Transmission, munication Switching Rechniques, ming, basic of Error Detection, Query sussion
mission Media, Wireless Transmission, munication Switching Techniques, ming, basic of Error Detection, Query sussion
ming, basic of Error Detection, Query unit
& codes for error Detection, flow control
OHA, CSMA, CSMA/CD.
n King, Token Bus, Test of unit I, Query of
t-T. Categorius & characteristics of Web
t-I, categories & characteristics of Web cations, concept of internet, Application of
a Internet hotocols, Entroduction to Intranet, nt - Server Environment, Web Broneser h its
nt-Server knownment, Web prover h its
tions, web servers & their features, WWW.
ing & Receiving files Through E-mail, fighting
m. Sorting & searching Maile, Mailing his
m, Sorting & Searching Maile, Mailing his ding E-Mail Viruses, configuring E-Mail Hogra
goines of search Engines, searching critter
URL, DNS Working, Usenet Newsgroup Concep
in a uppet multiple and fature of fature
ling usenet newsgroups, Internet Relay i
U U I
V Veren

10 Oct to 15 Oct	Query session of unit-3, Test of unit. 2 Security Requirements & Attacke, firewall,
	Cuyptography (DES, AES, RSA).
17 Oct to 21 Oct	Goals of Networking Devices, Repeaters, Uses of Repeaters, Hubs with its classification, Stackal
d chiqui su	Repeaters, Hubs with its classification, Stackal Hubs, USB Hubs, Switches, switching Method
21 Oct to 29 Oct	Mind and grad the shirts
	Diwali Vacation
31 Oct to 5 Nov	Comparison of Switching methods, Working with
29. 58. 42	Comparison of Switching methods, Working with hubs & switches, cables connecting hubs a swi Managed Hubs & switches, Port Density, Bridg
7 Nov to 12 Nov	Bridge Implementation Considerations, Appes a Bridges, Routers, Dedicated Hardware vs Ser
F 4143	Bridges, Roliters, Dedicated Hardware vs Sern Based Routers, Advantages & Disadvantages of Dedical
14 Nov to 19 Nov	Drawback of Routers, Gateways, Advantages a
S. mapressi	Gateways, Gateways Functionality. Other Devil
Providence and a	moden, Proxy Gervers, Wireless Router.
21 Nov to 26 Nov	Brouter, Wiveless Access Point,
autor call.	Doubt session of unit-4.
28 Nov to 3 Dec	In fact and and an entry and the
Land In waited	Revision le Test of unit- 3 le 4
5 Dec to 10 Dec	
· Andrash	Revision le Query Session of
Junative geomet	Revision le Query Session of all 4 renits.
Dell Miem 4.	a manual ledies hereined the second piles
a line a sur	and president the stand of prover the
	2 where the start for start the start
() for present	heard president and that the
white the state	a specificant that for prichard

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Principal Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Dr. Tamanna Gunta
Class with sem :	Brom computer Application, Final year (Straten)
Subject / Paper :-	Buttimedia and Computer Compliant

Week	Topics
18 Aug to 20 Aug	
22 Aug to 27 Aug	
29 Aug to 3 Sep	Pixel, frame, buffer
	application of CCI. Display devices - Random Scan
5 Sep to 10 Sep	Raster Scan, Calor CRT Monitor, DVST and Plasma Panel.
2 Sep to 17 Sep	3. D. Transformation - Translation, Scaling, Rotation Windowing & clipping windows, view port
9 Sep to 24 Sep	line clipping, polygon clipping, windows & VIDED port transformation
26 Sep to 1 Oct	Display file, Segment table, Segment Creation, deletion, stenance.
3 Oct to 8 Oct	Multimedra: Text - Font, Fares, animating Text, Hyper Text - Sound: MIDI, Digital audio basic auto file formats, audio editing, MCI _ multimedra contral integlare

Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct	Image - Bitman Martin at in
	Enge - Brimap, Vector doming, celor pala
17 Oct to 21 Oct	Jermints (BMP, JPG)
17 Oct to 21 Oct	Animation :- Principle of animation, cell
	animation, Kinematics, morphing
The second	action, anoracics, morphing
21 Oct to 29 Oct	
	and the second line in the second second
	Diwali Vacation
21.0.1.1.2.1	
31 Oct to 5 Nov	Video - Broadcast video Standards (NTSC, PA
	Integrating computer and T.V. Video capture
	board, colour, chapting and day und
7 Nov to 12 Nov	Pocsid, colour, shooting and Chity Video, video comp Revision
	Meridian (SILO, MIEG)
14 Nov to 19 Nov	Hand Open dervices : Pi
	Hand copy devices : Printers & Plotters
21 Nov to 26 Nov	
1000 000 000 000 000 000 000 000 000 00	Input devices: mouse, Trachball, Light Pen, Scanner Diaited Cana
	Scanner, Digital Camera.
	r =0 == criterq.
28 Nov to 3 Dec	
	S S S S S S S S S S S S S S S S S S S
E Danka 10 P	
5 Dec to 10 Dec	

Principal Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Ms. Himanshi Jain
Class with sem :	B. Com III (5th Sem) (Computer Application)
Subject / Paper :-	Object Oriented hogramming using C++ (With

Week	Topics
18 Aug to 20 Aug	Procedural language and Object Oriented
101	Approach, characteristics of OOP: Objects clarges, Encapsulation, Data Abstraction.
22 Aug to 27 Aug	Inheritance, Polymorphism Dynamic.
	binding, message Passing, Query Session and Test of unit-I
29 Aug to 3 Sep	Data Types, Variables, Static Variable, Operators in C++ (with Practical Implemen- -tations)
5 Sep to 10 Sep	Array, string, structure functions, Recursion, Control statements (with Practical) Query Services of unit-I.
12 Sep to 17 Sep	class, Object, Memory Allocation for Objects (with hactical Implementation)
19 Sep to 24 Sep	Memory layout of Objects, hirate, hublic, Protected Member functions, Static Members, (with fractical)
25.5	(with practical)
26 Sep to 1 Oct	Dynamic Memory Allocation s- new, delete Object Creation at hurtime, query Session & Test of unit. II.
3 Oct to 8 Oct	Test of whit - I, Inheritance :- base class, Derived Class, Types of Inheritance

00199 Principal

10 Oct to 15 Oct	Practical of Inhelitance including
	Public & Private Inheietance
17 Oct to 21 Oct	
-1168 BA	Overriding member function with Ractical plymorphism - Definition, Operator over Polymorphism - Definition, Operator over
21 Oct to 29 Oct	Ingmorphican - Septenceon, Thick Prac
	Diwali Vacation
31 Oct to 5 Nov	During Arrow at Durity and the
	Query Seccion of hactical of unit I & TI. Templates - Introduction, Class Template. function Template (with fractical)
7 Nov to 12 Nov	Autor template (with fractical)
	Overloading of function Template (with hactical), Test of hactical of whit. I & II.
14 Nov to 19 Nov	
	Namespaces, Introduction of STL- Standard Template library.
21 Nov to 26 Nov	A V
1.1.1	benefits of STL, Containers, Adapters, Iterators. Vector Lists.
28 Nov to 3 Dec	
	Query Session of writ- to (Theory + hactical)
5 Dec to 10 Dec	V
the Reader	Test of unit-IV
	(Theory + Practical)
0	(Theory + Practical)

De Principal

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Lecturer :	Do. Ashtma Vadar
Class with sem :	B. Com Final Yr. 5th Jenn
Subject / Paper :-	Audithry (19BC-504)

Week	Topics
18 Aug to 20 Aug	Auditing: Concept, objectives Importance and type of Auditing
22 Aug to 27 Aug	query Senton about Auditing and types at Auditing Audit Process - Internal Check
29 Aug to 3 Sep	Internal Control & Internal Audit
5 Sep to 10 Sep	Audit Programme Revision Till now
12 Sep to 17 Sep	Audit of Public Company: Qualification of Company Auditor
19 Sep to 24 Sep	Appointment af Company Auditors Power, Duties and liabelities ab Auditor
26 Sep to 1 Oct	Audit af Dependiciation and Resorver, Divisable Brefit & Dividend
3 Oct to 8 Oct	Continue above topic. Query Service about this topic.

00100 Principal

Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct	Audit poucedure - Routine checking
	Baking meeting and a strange
17 Oct to 21 Oct	Vouching and verification
	alle we have no and a series of
21 Oct to 29 Oct	Concernent protection and and
	Diwali Vacation
31 Oct to 5 Nov	Valuation of Assels
7 Nov to 12 Nov	Valuation at liableities
14 Nov to 19 Nov	Audit Report & Investigation - Introduction
	Audit Repost - Basice af Audit Repost
21 Nov to 26 Nov	Objectives af Audit Report, contende types of Audit Report
28 Nov to 3 Dec	Investigation: nearing, concept, Feature of Investigation.
	(Assignments)
5 Dec to 10 Dec	Significance of Investigation
	Query session about Audit Report and Investigation.

Principal

Lecturer :	Dr. A mula Gaba,
Class with sem :	B. Com I SEM
Subject / Paper :-	Cost Accounting

Week	Topics
18 Aug to 20 Aug	Introduction of Cost Accounting - Meaning, feature
	Scope, Techniques, Cost Accountry,
	Costing Cost Accountingy Define
22 Aug to 27 Aug	
	Brofel Centres, Difference & Similarisies
	of cost accounting system with financial.
29 Aug to 3 Sep	accounting Cast: main Element & Types
	Material Control; meaning & objectives,
	Material Purchase Brocedose, Store Ledges Alc
5 C	Method of ussue,
5 Sep to 10 Sep	Control techniques, of Material Fixation
	O'Threating devel, Method of Calculate Hell
	devels " Eog analysis, Wastage of Mailulal
12 Sep to 17 Sep	Doubt & QUELY, TEX of Und I & II
2	Labour Cost Control Introducty
19 Sep to 24 Sep	Method of time keeping, Treatmend
-	& Control of Labour turnover, Idletine, overtine, wage Payment neither
26 Sep to 1 Oct	Incenture wage Plans Makeaning
	of Practicelly implementation.
3 Oct to 8 Oct	0 1 8 0 1
	Revision & Doubt, Test,
	Assignment

Principal Adarsh Mahila Mahavidyalaya Bhiwani

overhead - meaning, types, 10 Oct to 15 Oct Collection of Classification. Allocation, Apposition ment and 17 Oct to 21 Oct Absorption of overhead 21 Oct to 29 Oct **Diwali Vacation** 31 Oct to 5 Nov Test/Assignment, Overthead Numerically Int Practical Question 7 Nov to 12 Nov Problem taken, Practice 14 Nov to 19 Nov Doubt & Practice 21 Nov to 26 Nov Presentation & VIVA Revision, Test, any 28 Nov to 3 Dec 5 Dec to 10 Dec Test, Query,

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Ms. Anita Vegna, Ms Vaishali
Class with sem :	
Subject / Paper :-	B. Com TIT Sth Sem
	Management Accounting.

Week	Topics
18 Aug to 20 Aug	Management Accounting Introduction
a state of	Nature 4 Scope; Significance limitation
22 Aug to 27 Aug	Richard of Management Accounting. Firemaial Accounting vs. Cost Accounting vs. Management Accounting, contemporary Insues in Management Ali And
29 Aug to 3 Sep	Insues in reanagement Aloing (Valuechain Exertial Qualities & Responsibilities, Position & fale of management Accountant
5 Sep to 10 Sep	Revision of above topics, Activity Based Accounting Balanced Score card, elevent advantages & disadvantages.
12 Sep to 17 Sep	CVP Phalysis - Assumptions & its applications. (Revision.)
19 Sep to 24 Sep	Standard Losting - Concept, Advantage, Types of standard, Variance Analysis Practical to Theory.
26 Sep to 1 Oct	Material Variance, Cabour Variance Practical Problem
3 Oct to 8 Oct	Overhead Variance, Managerial une of Variance : Revision.

lelee Principal

10 Oct to 15 Oct Transfer Pricing : Concept & Methody Responsibility Accounting. 17 Oct to 21 Oct Revision. 21 Oct to 29 Oct **Diwali Vacation** Advantage of Responsibility Accounting, Responsibility Centres. 31 Oct to 5 Nov 7 Nov to 12 Nov Total Quality Management receiving, definition of Advantages, 14 Nov to 19 Nov levision . Primary element of TOM Inflementing 21 Nov to 26 Nov of Tan, Tan ferouses. History & qualitation, 14 points 28 Nov to 3 Dec for tan 5 Dec to 10 Dec Reision trest

Lecturer :	Ms. Vaishali
Class with sem :	B. Com TIT Servestor - V
Subject / Paper :-	Digital Marketing (1913CVA - 505(B))

50 A	Topics
18 Aug to 20 Aug	and the second sec
	A set of the
22 Aug to 27 Aug	Digital marketing Introduction, concept of Evolution.
29 Aug to 3 Sep	Scope of Digital marketing Digital Marketing environment analysis Digital Data analysis and maneyering Digital marketing and Blanding,
5 Sep to 10 Sep	Digital marketing and Branding, Career in Digital Marketing.
12 Sep to 17 Sep	Understanding Digital Commer Rehavious, Consumer Chalacteristics and Profile, Extrantion Could Profile,
19 Sep to 24 Sep	Information Search Behaviour Factors affecting consumption behaviour Decision making process.
26 Sep to 1 Oct	Pre and post Buchase Belaviour and Management
3 Oct to 8 Oct	Revision.

Adarsh Mahila Mahavidyalaya Bhiwani

Digital market : lositioning, Entroduction and concept, Digital marlating 10 Oct to 15 Oct Strategy receiving. Digital marketing strategy process and types, Digital marketing mix meaning. 17 Oct to 21 Oct 21 Oct to 29 Oct **Diwali Vacation** Digital reachering mix Decision; 31 Oct to 5 Nov Distribution, Price, Product 4-Promition, 7 Nov to 12 Nov Digital realizing mechanism; Introduction & Concept, nebrites of company. Relaid Service Providers, Search engines, 14 Nov to 19 Nov Croogle, Bing, Ask yahoo etc. Social redia platform : Instagram, 21 Nov to 26 Nov facebook, Linkedin, whatsapp, Twitter Telegram etc. Nideo Hosting and Entertainment, 28 Nov to 3 Dec Youtube, vince, Netflix etc. E-mails, Blogs. 5 Dec to 10 Dec Revision.

Adarsh Mahila Mahavidyalaya Bhiwani

	Me Vaishali
Class with sem :	R. Com III Sincester - V
Subject / Paper :-	Brand nianagement (19BCVA - 506(A))
Week	Topics
18 Aug to 20 Aug	
	the main the back of the statement of the second
	the second se
22 Aug to 27 Aug	Introduction of Branding concepts,
	Branding challenges and opportunities.
29 Aug to 3 Sep	Blanding equity concept, consumer
	based brand equity, identifying and
	establishing brand positioning.
5 Sep to 10 Sep	a situine i delli i a delliti
5 50p to 10 50p	Re-positioning; defining and establishing
	brand values, Internal branding, co-
	branding and licensing.
12 Sep to 17 Sep	Nature of brand development brand
and the second se	awaleness and attitudes, boardon
	identity and image.
19 Sep to 24 Sep	Roand loyalty preaning and its
S	Board loyalty : reaning and its reconcernent, brand Personality
•.	advertisement.
26 Sep to 1 Oct	Adjustinement and board development.
	Advestisement and board development, develop marketing Program to build
3 Oct to 8 Oct	Brand equity
	Revision
	NOVIDICAL

Principal Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct	Celebrity endorcement, & porting, Cultural and other crents . Riean
	Cultural and other crents . Freak
17 Oct to 21 Oct	at brand Sluth a 10-1
17 Oct to 21 Oct	Den Brite Egland aleituren
	sissing board equity manadu
21 Oct to 29 Oct	system.
	Direct Versel
	Diwali Vacation
31 Oct to 5 Nov	Meaning Louise of)
	Meaning sources of boand equity-
	consumer mindset, Quantitalize and
7 Nov to 12 Nov	Contained research tere is
	charging blanding Strategies - Land
	moraling, miroaucing anew produ
14 Nov to 19 Nov	and pland lytanidas.
	Brand - Product matrix Providence
	regarding time, Advertising and brand
21 Nov to 26 Nov	Positioning, challenges of brand Managene
	Creographic boundaries and rearket
	Segnients brand extension, board
20.11	Switching.
28 Nov to 3 Dec	
	Revision& Test of Unit III
5 Dec to 10 Dec	
	Province 1 to to to to to
	Revision & test of Unit IV

De Principal

Lecturer :	Hs. Sheeted Kedia
Class with sem :	B. Com. Vth SEM
Subject / Paper :-	Retail Management

Week	Topics
18 Aug to 20 Aug	
	Introduction, Concept & characleosticus
14	of Retail Managemend. Theory of Retain Development
22 Aug to 27 Aug	Evolution of Retaluy, Presend Sile,
	1 increase stree,
	function, futur, growth
29 Aug to 3 Sep	Technology Tuduction in dal a
	Technology Induction in retailing
	E- Retally , Retal Mix
5 Sep to 10 Sep	r Retal Mix
	Types of Retailing, Stre classified
	by purpers all and a
	by owners, store classified by machandery
12 Sep to 17 Sep	
	Wheel, Retail Formals To additional is
	modren, store & non-star based formall
19 Sep to 24 Sep	Cash & Carey business, Features,
	Jundamentals & Scope, Retailing Models
26 Sep to 1 Oct	Franchiser, Aranchiseus, Cliredly owned
	Doubt, Query . Revision, Test of und
	I & und II
3 Oct to 8 Oct	
	Management of Retailing operation, wheel
	of Retaloy & hetalong kyle cycle,

Principal

Retail Management and 'the total Performance model, Straten 10 Oct to 15 Oct Strategic retail Managene Process 17 Oct to 21 Oct Doubt & test 21 Oct to 29 Oct **Diwali Vacation** Retail Planning - Significance & Procuss, 31 Oct to 5 Nov Devloping Retailey Stratgice, objectu Action Plans, Retail Pricing Strategio, 7 Nov to 12 Nov Retall Location Planned and unplanned, Location 14 Nov to 19 Nov Strategies 21 Nov to 26 Nov Revision, Doubts, Test 28 Nov to 3 Dec Assignment, VIVA 5 Dec to 10 Dec resentation, Tist

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	mas neera charles
Class with sem :	Do T I
Subject / Paper :-	per pent
	Tapation Law

Week	Topics
18 Aug to 20 Aug	Subodietus of Income Tax, History Basis.
22 Aug to 27 Aug	Agriculture Income kinds and Computation of Agriculture Income.
29 Aug to 3 Sep	stempted Income for All assesses, stempted Income for Employee and
5 Sep to 10 Sep	Some affected
5 56p to 10 36p	Sutroduction of Residential Status of
	a assessee, Illustration
12 Sep to 17 Sep	Residental status of Individualy Und
	Residental status of Individuals, Hop from, or association of Person and Carponie Introductions of Income of Salery.
19 Sep to 24 Sep	Allowances, resquisities, protit, inlieu
	of salary, Ungraten, Invident fund,
26 Sep to 1 Oct	Deductions, Refisement, Leus trutius
	Income of House Property, Taxable
3 Oct to 8 Oct	Income, Calculations of bross annual na Deductions In house Property - Calculattook of Profit from Business allowed . Deduction
	In Business Expenses not allowed

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Principal

Introduction of Capital Sain, Capital Assets, Tsenster of Cap. Assets 10 Oct to 15 Oct Carped Computation of Carpited hais Nameric. Carpital Sain Etpempt from Tax, 17 Oct to 21 Oct Revision of capital Sain from other Sources 21 Oct to 29 Oct Diwali Vacation Deemed Shame & Clubbing of 31 Oct to 5 Nov Income, set all & carry forward of casses, Deduction from Gross total Income 7 Nov to 12 Nov 806 to 80 U Deduction Rengin & Doubt Taken 14 Nov to 19 Nov 21 Nov to 26 Nov Test of Onit ISI Revisión & Doubt Taken 28 Nov to 3 Dec -Fust of Unit - II & II 5 Dec to 10 Dec

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Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year Lecturer : Ms haypi Anya Class with sem : Brow II I sem. Subject / Paper :-Advertising and saly neuroyane Week Topics Introduction to ASM. 18 Aug to 20 Aug Introduction to polarstiging. Evolution of polartiging and promotion. Emergence. of Integrated marketing Communication strategy Developing marketing Planing Programs Pole of polartheting and promotion. 22 Aug to 27 Aug 29 Aug to 3 Sep Types and Role of Advortising 5 Sep to 10 Sep Agencies. Unil I Sales management; Dusticipants 12 Sep to 17 Sep In Imc Process, Characteristica. Aspersi billies of Sales managent Busic skill and Clerning, poles sals 19 Sep to 24 Sep Theories of selling, Sales Planing 26 Sep to 1 Oct objectives and Process. Territory managenet' Requirents 3 Oct to 8 Oct and system for setting up sales Temponies.

Principal Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct Time nemeyement " pouting Sales Quotas-objective and Types quotes. 17 Oct to 21 Oct management of sales Quotas monagent of sales force. Recount on Detail. 21 Oct to 29 Oct Diwali Vacation 31 Oct to 5 Nov selection brocess on Defait Training on Detail Control Process and Dishi butin 7 Nov to 12 Nov Channels Analysis of sales, Cost and Profitability. Sales Expenses manaying 14 Nov to 19 Nov lestomence Evolution of sales 21 Nov to 26 Nov Etical Issare In Sales memoryent ueb mastaleting. 28 Nov to 3 Dec Energing Essences in advertising and sales management. 5 Dec to 10 Dec Revision, Test and Doubt Taken.

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UG - 2nd & 3rd Year	
Lecturer :	Hs. Mohimi
Class with sem :	B. Com III ed, I Sem.
Subject / Paper :-	Swachh Bharat [Peractical] Theory
	,
Week	Topics
18 Aug to 20 Aug	Carrier and the second second second
	Carrow - design
22 Aug to 27 Aug	
00000000	Province manage
- mel	with a second a second a last
29 Aug to 3 Sep	
	Introduction of Swacchhata.
-	the state of the s
5 Sep to 10 Sep	0.44
and the second second	Explain Swacchhata.
	Ways of awareness for Swachhata Geoup discussion.
12 Sep to 17 Sep	
	Intereduction of Personal Hygeine
	Explain Rensonal Hygeine
19 Sep to 24 Sep	Explain Revisional Hygeine Group discussion.
	Revision I vait
	TUMIT
26 Sep to 1 Oct	Introduction of Health and Health
	Edula Lilon:
	Explain Health and Health education
3 Oct to 8 Oct	gate duction of Calanda di A
	Introduction of Balance diet and Explain Balance diet.
	Group discussion.

De Principal Adarsh Mahila Mahavidyalaya

Bhiwani

10 Oct to 15 Oct Introducation of Sanitation Practices Explain Sanitation Practices Coroup Discussion 17 Oct to 21 Oct Revision I, II Unit. 21 Oct to 29 Oct **Diwali Vacation** 31 Oct to 5 Nov Explain Solid waste management, Segregation, Disposal Group Discussion 7 Nov to 12 Nov applain Non-Biodegradable and Biodezradable waste . Group Discussion. Revision TI Onit. 14 Nov to 19 Nov Interoducation of compost Pits, Biogas Plants, Explain. Trocoup Discussion -21 Nov to 26 Nov Explain ways of ampaigning, Rale of Gram Panchayat in Sweichitz 28 Nov to 3 Dec Crowp Discussion for Theory and Practical 5 Dec to 10 Dec Revision IV Unit

Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 Lesson Plan from 22-Aug-2022 to 17-Dec-2 UG - 1st Year

Lecturer :	Sunita
Class with sem :	B. C.A
Subject / Paper :-	Mathematics

Week	Topics
22 Aug to 27 Aug	Infroduction: - Sets, subsets, cqual sets,
	Introduction: - Sets, Subsets, Equal sets, universal set, finite and Infinite sets Operation on sets. Examples, exercise
	Operation on sets examples manufie
f aumista	i station is the station is the subse
29 Aug to 3 Sep	Union, Intersection and complements
11 anna 1	of sets, cartesian Broduct, cardinal
	the a not si a application appublic
	ty of set, simple Applications example
5 Sep to 10 Sep	Determinants: Def?, Minors, co-factors,
	Boperties of Determinants, Applications of
	determinente in dividine di ca di tribune
NUMBER OF STREET	déterminants in finiding area of triangle
12 Sep to 17 Sep	Solving a system of linear equations.
St. Caller	Matural Darb Tuper of Mathees, add
	runnices - per, types of i unites inte
Seen Junu	Matrices: - Def? Types of Matrices, add subtraction, examples, exercise, class Jest
19 Sep to 24 Sep	scalar Multiplication and Multiplication
	of Matrices, adjoint, Inverse, solving
1 to car	
	system of linear equations. Class Jer
26 Sep to 1 Oct	ergmer's Rule, Relations and Functions
	Properties of Relations, Equivalence
-	Relation, Partial order Relation, class Jes
3 Oct to 8 Oct	Functions: - Domain and Range, onto,
	Into and one to one functions
	examples, composite and Inverse Function
10 Oct to 15 Oct	Limits and continuity: - Limit at a Points
	Rooperties of Limit, computation of Limit
	a way will Those of Questions along
	of Various Types of Functions, Class Jest

20103 Principal

17 Oct to 21 Oct	Continuity of a function at a point, Continuity over an internel, sum, product and quotient of continuous examples, class Jest
21 0 1 1 20 0	examples, class steet of continuou
21 Oct to 29 Oct	Diwali Vacation
	and a caller
31 Oct to 5 Nov	Differentiation: - Derivative of a fu Derivatives of sums, Differences, Pro and Quotient of functions examples
7 Nov to 12 Nov	Desination of plant fill the
	Desinathe of polynomials, trigonom exponential, logarithinge, Turese trigonometric and implicit function
14 Nov to 19 Nov	Log no illing to Day and interior
	and differentiation by substitution.
21 Nov to 26 Nov	LUND JEIT,
States Himes	Integration: - Indefinite Intergrals
	Methods of Integration by Substitution By parts, Partial fractions, Integrat
28 Nov to 3 Dec	Crucition Law multipol of all in the
	as Limit of sum Europente integr
	of Integral calculus, example, clas
5 Dec to 10 Dec	Evaluation of definite integrale by
116 NO 18	substitution, using properties of definite integral, example, class Jes
	definite integral wands of
12 Dec to 17 Dec	Revision of comple, class ges
	Revision of complete syllaby, Sort out problem of students,
1.1310 20	

Lecturer :	DO NUTAN SHARMA
Class with sem :	BLA IST SEM
Subject / Paper :-	PC Software (Proched 7 EBCA-1027

Week	Topics
22 Aug to 27 Aug	Preactical of Basic components of window
	types of icone taskbar activating windows using desktop, tittle bar.
29 Aug to 3 Sep	
to has to a sep	Running application Monaging fike and
	folders copying and Moving Live and her
	control panel - display properties adding
5 Sep to 10 Sep	and Henrician a line i
	Bereinsaner and abtendance, Using
124	windows accessories. Thing
12 Sep to 17 Sep	Problem Solving and Revision of
	Practical. MCLWard 1- Constinuel
	Practical. MS - Word 1 - Creating & Editing document - formatting docume
19 Sep to 24 Sep	Finding and explacing line in the
	finding and replacing text, working write header and tooter Drop-cap Auto two, Auto correct spelling and Grammer tools.
	Auto ture Auto correct shelling
	Grammey tools. specting and
26 Sep to 1 Oct	Dictionary Document Page formation
	How to prive a document any
	create a mail - menae macme
3 Oct to 8 Oct	
	Ms erel - Introduction cell. cell.
	address, How to create a worksh
The second second	Fediting on Worksheet; Noving & copying date in excel
10 Oct to 15 Oct	Working with chart, cell referencing
	Page Betup, Machos. create pivot table
	& Rivot cleart. Data base using Excel.
	Data base winy Excel.

leves Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Problem solving & Revision of Unit -17 Oct to 21 Oct Puractical of Unit II & III 21 Oct to 29 Oct **Diwali Vacation** Ms. Powerboint: Greating, manipulating 31 Oct to 5 Nov & Enhancing slides - working with word Art layeving out objects. Animation & 7 Nov to 12 Nov Counder . Inserting animated. Pictures or Accessing through object Thesenting Recorded sound effect 14 Nov to 19 Nov Built Sound Effect Powerboint. Practical of Unit - I Ms Powerboint. Problem solving & Levision Pratical Test & Unit-I 21 Nov to 26 Nov Problem Solving & Revision. 28 Nov to 3 Dec Pratical Test of Unit - I Problem solving & Revision 5 Dec to 10 Dec Practical Test of Unit - III 12 Dec to 17 Dec Problem Kolning & Revision Practical Test of Unit - IV

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	DO NUTAN SHARMA
Class with sem :	BLA TSI STM
Subject / Paper :-	Computer and programming fundamental (BCA -1017

Week	Topics
22 Aug to 27 Aug	Computer, fundamenta las Casa 10 1 10 10
	Block diagram along with its compations, definition,
	And a start of a start
29 Aug to 3 Sep	amputers, Human being VS Computer
as Aug to 5 Sep	application of computer in unsince field, louis
	remosly, KAM, ROM, tubes of Dom tubes of
	all winn thad a U
5 Sep to 10 Sep	
STON -	B A A A A A A A A A A A A A A A A A A A
	Revision, Pro, V.M. Unit-I Revision, Peroplem
international and	solving. Bresentation from students & Test of
12 Sep to 17 Sep	ica d
	Computer handware & software: I/O devices.
	outra non of softwarp, stallation ship 1.1.
	hardware of software, Types of software.
10.0	CUERVIEW of Openating walk and all of a
19 Sep to 24 Sep	Functions of operating system. Concepts of
	multilyanger and a fiel is oncept of
	there a gramming, multitasking, multi-
10	thoreading, multiperocessing, time sharing.
26 Sep to 1 Oct	FI FI
	Singled multi-user O.S., Computer virus:
	14 TIMITION. TYPES OF VUZUSES, Chagia chesishi
	of voruges, anti-virus software, Problem
3 Oct to 8 Oct	South & Kellision & Test of a a
o occito o occ	Sompater languages: Analogy with natural
	anguage, mathing lange 1000 and 11-00 and
	Innalland Ist the property of period
	computer pelogenemented, Planning the
10 Oct to 15 Oct	
	perogram design, Debugging, Types of errors
	In programming, Documentation.
	g , and allon,
	10.994
	NO

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17 Oct to 21 Oct	Revision of Languages, structured, beiogramming concepts, perogrammini methodologies viz. top-down & bottom-up tou
21 Oct to 29 Oct	Advantages & De sadvantages of stoructured prospiration of Revision of
31 Oct to 5 Nov	Problem Solving of Unit - III Test of the overview of Netwoorking: An introductor to computer netwoorking.
7 Nov to 12 Nov	Network types (LAN, WAN, MAN) Network to pologies, modes of deta, toransmission.
14 Nov to 19 Nov	Forms of data trians-mission, Transmi Channels (media), Interoduction to internet and its uses.
21 Nov to 26 Nov	Application of Internet, Hordware and software requirement's tar internet Internet, Applications of Internet
28 Nov to 3 Dec	Problem eduing / Revision / Test e unit - I
5 Dec to 10 Dec	Peroblem Solving / Revision / Test Unit -II & Unit III
12 Dec to 17 Dec	Peroblem solving / Revision / Test Unit-TV

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Lecturer :	DO NOTAN SHARMA
Class with sem :	BCA TST COM
Subject / Paper :-	PC Software Th [BCA-102]

Week	Topics
22 Aug to 27 Aug	HS-WINdows : OP Chating System - Definition S - Janction , basies of wildows Masic Componets icon , types of icons, taskbar, Actually, window Using desktop, title bar, synhing - Application exp Capita Components
	Shhotion basies and ogsten deginition of -
	licon itugal i ginna willows pasic Goppohets
1.200	IIII gres of Illow, taskbar, Actuality, Window
29 Aug to 3 Sep	using desktop, title basi, shubing
Aug to 3 Sep	Application exp Jahily, 60 H puter, Handy in yilles
	and a find a first outputer, Hanagity, yiller
-	Jaldens, Olives and
5 Sep to 10 Sep	della france Anna
	abily window Accessoonies, Rivision, test
	oy Unit I
12 Con 1 4 5 5	
12 Sep to 17 Sep	Documentation Usity MS- Wand - IN theoduction to wand Prioceting Interrigace, toal barrent, Here gareating Editing Document yothaning
	to word para 7 MS- Wand - IN tonoduction
	the word rolocersity the face, to albarren,
	MENU gareating Editing Downerthat
19 Sep to 24 Sep	dud wid got Halig
	MERLACE HOLT / L'AGIMAN D
	and yester i Devop Cap Aida i i Partie
	and Gootest , PStop. Gop. Auto - text Auto cash
76 5	- ming you gagney towns , worunett, Di Chiola
26 Sep to 1 Oct	Payle got Mithily Book Mayk, Pacinty Advance
	don't ster and the closed in in porcer of provance,
	features of HA-ward Hais Morge.
-	Macolos, table. Gill Mahage Ment painting.
3 Oct to 8 Oct	Children O to Form of
	Gtyles, dikking and Enboding template,
	Revision, nort of with the of
	Revision, Text of whit II ; & Electorehigh
10.0	are an oncer, NA- scal tit and which i
10 Oct to 15 Oct	Ms- Excel, Call, adjusts , Concully. Editing.
	Wante often 1 1 unsiens 1 Ortow 14. Cellitity.
	Accuration and curit in
and the second second	OP eglation, Marile allal
	openation. Moving that Gopging dates in
	per la persona de la companya
	N

	17 Oct to 21 Oct	Header and gooter germlas and gubction
		Gharts real oregentierty, Page selap.
		Macsions - Advance, yetwars,
	21 Oct to 29 Oct	My -Excel - pivat table, Pivot Gloon.
		Certainy and Diwali Vacation Coppelidations
		Hard steet, Malagement, UsiM-Exportion
	31 Oct to 5 Nov	THOULY Walde what id about it
		gra. all anditional statution
	7 Nov to 12 Nov	Revision item, or white the
	7 NOV 10 12 NOV	poreseltation clicky MI- 2200 mill
	ALL AND A DESCRIPTION	President creating Mahipulting of -
	14 Nov to 19 Nov	Encourt Datach.
	and thereby	Shearting AniMated Poctuares an Access
	-	theenaugh object, C
1 3.8	21 Nov to 26 Nov	I Noorting orecarded backed Eggect of.
	-	th-Build Sandeyseet,
and a	28 Nov to 3 Dec	
20-20		textof whit The
- aginal		Poroblem Salovity / Revision /
WYEL !!	5 Dec to 10 Dec	Pest of Chit-t
1.50		RHOBLEM Saloving / Revision / Test of Unit-
		PSIChlem Bolovity / Revision/ Test of Unit-
	12 Dec to 17 Dec	
	1 march	Ryoblen Solowly / Revision / Test of Unit -TV
		UII11 -11
1. 1. V.		Bertrah and and
		States with the set of the states
		appendings . Have the

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Lecturer :	DO NUTAN SHARMA
Class with sem :	BCA IST SOM
Subject / Paper :-	Logical organization of computer [BCA-1047

Week	Topics
22 Aug to 27 Aug	Information Representation - Number
100	Information Representation - Number system, Binary Arithemetic. Fixed - Poin and Alpatiny - Point representation of numbers.
29 Aug to 3 Sep	BCD codes Error detecting and correcting codes. Character Representation ASCII, EBCDIC, Unicode
5 Sep to 10 Sep	Binally logic: Boolean Algebra Boolein Theorems. Boolean functions and truth Tables canonical and stand and forms Simblification of Boolean function Verm. I
12 Sep to 17 Sep	Karnaugh Makes, Revision and Problem Solving, Practical Test of Unit - I. Digital Logic - Introduction to digital signal Basic Gates - AND, OR, NOT Universal Grates Other Grates - XOR, XNOR etc., NAND, NOR
19 Sep to 24 Sep	Other Grates - XOR, XNOR etc. NAND, NOR AND - OR - INVERT and OR - AND - INVERT
26 Sep to 1 Oct	9 mprementation of digital Circuits. Combination logic - characteristic
3 Oct to 8 Oct	Design Procedures analysic Procedures, Multilenel NAND Nor circuits AND Revision.
10 Oct to 15 Oct	Compinational Circuits - Half - Adden, full - Adden, Half Subtractor.

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full subtractor, Panallel binary 17 Oct to 21 Oct adder / Subtractor Encoder. 21 Oct to 29 Oct **Diwali Vacation** 31 Oct to 5 Nov Decoder, Hulfpferers, Demultiplerer comparators Code connecteus. 7 Nov to 12 Nov BCD to server - segment Decoder Revision. 14 Nov to 19 Nov Problem Solving & Practical Test of UNIT IL 21 Nov to 26 Nov Problem Solving Practical Lest 28 Nov to 3 Dec UNIT ID Test 5 Dec to 10 Dec UNIT III Test 12 Dec to 17 Dec UNIT I , II, III, Test.

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Dr Tamanna Gueta
Class with sem :	BCA Final year, 5th Sem
Subject / Paper :-	Management Information System

Week	Topics
18 Aug to 20 Aug	
22 Aug to 27 Aug	
-	,
29 Aug to 3 Sep	Introduction to system and Basic Concepts, Types of Systems, The Systems Approach, Information System
5 Sep to 10 Sep	Definition & Characteristics, Types of Information Role of Information in Decision - Making,
12 Sep to 17 Sep	Sub-Systems of an information system: EDP and MIS management levels, EDP/MIS/DSS.
19 Sep to 24 Sep	An overview of management Information System: Definition & characteristics, components of MIS, Frame work for understanding MIS.
26 Sep to 1 Oct	Information requirements & level of management. Simon's model of decision mating.
3 Oct to 8 Oct	Structured VI Un-structured decisions, Formal VS. Informal systems.

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10 Oct to 15 Oct	Revision
	Test
*	
17 Oct to 21 Oct	Developing Information System, Analysis,
	Design of Information System:
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Implementation & Evaluation, Pitfalls;
	Mis Development.
7 Nov to 12 Nov	Functional MIS: A Study of Personnel, Fina and production MIS
14 Nov to 19 Nov	
	Introduction to C-business systems,
	crommence. technologies, application
21 Nov to 26 Nov	DSS - Support systems for planning, control and decision matring
28 Nov to 3 Dec	Revision
5 Dec to 10 Dec	Revision

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Lecturer :	PUSHPA YADAN
Class with sem :	B.C.A. 2 (3rd sem.)
Subject / Paper :-	English

Topics
Anteroduction to syllabus and Examination pattern introduction about communication &
Peatures / Characterestic of the Communication
communication pretix Suttix with boar
all test, communication model of thousing a
one word substitution with practice.
class test and home assignments of
Class test and home assignments of Basics of communication, separate test for guammer topics.
Dassiers to effective communication
symonyme / antonyms with practice.
Heroduction to LSRW skille, verbal and
1000 - UPS hall come i P / C
practice exercises. group discussion with explanation, conjunction with practice exercises.
Forms of anal presentation, self presentation with exercises.

Astricles with practice exercises, Doubt, removal exercises, Test and home assignments on LSRW skills long question 10 Oct to 15 Oct separate test for grammer topks, Dyadic communication, 5 c's of communication 17 Oct to 21 Oct 21 Oct to 29 Oct **Diwali Vacation** Developing dialogues and - development of 2017 skills, Pereposition with practice excreises. 31 Oct to 5 Nov Doubt removal classes, Explanation of proper use of the communication skills use of Effective speech. 7 Nov to 12 Nov 14 Nov to 19 Nov Practice of conjunction, Doubt removal classes with specificon of communication and I SRW 2KILS. Home assignments, Test of Communication and LSRW skills. separate test for 21 Nov to 26 Nov grammer topics. Effective self presentation and facing enterview skills, The presentation skills and their practical uses - practice 28 Nov to 3 Dec 5 Dec to 10 Dec Doubt removal classes, class tests on alternate days.

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Mr. Deepiko
Class with sem :	
Subject / Paper :-	BCA - 5th Sery Dated 2 to 1
	Data convenication and dieturastring.
Week	V
18 Aug to 20 Aug	B 964 gradule Arela
S. Start	Skt gloduletion of Computer.
22 Aug to 27 Aug	Camilla chiat and
	Contribution and surtwarking techalges -
	Jest, dietwant devices. Where topicy
29 Aug to 3 Sep	Marth, Martin ar odes. 9201
	Marth, allertwoork design immes - Poloctocols, Connection converted, -
5 Sep to 10 Sep	
	bohetoontels service,
	Aretwark application, Appluctor portoal
12 Sep to 17 Sep	all in a condition of yotem.
	clurch & during model ipten, to peen -
1. A.	Model, web-based Made of Peren-
19 Sep to 24 Sep	modul, web-based Hodel all etwark auchtichuru the OSI Bretwiehce Model,
	1 IT out oneho Merio
26 Sep to 1 Oct	aretuantes the Internet, X&I. Forame
	olen the theorhead, X21 Pro
	Polame
3 Oct to 8 Oct	Corportity and Marine to
	Expandity, and Bound, Andrews and
	he and withing data champere
	By chu, tordhion data chaodory. he chiques, produlation.
	000

Contubiction dataring, and Multiplexity, 10 Oct to 15 Oct dispun. aletwasking phaloy, Maderah, conspl. PSE, Seguica. devision, 17 Oct to 21 Oct Enclose, Constrat Excased detection and. cast stor . Statulat Acen, Resodocials, 21 Oct to 29 Oct Joken passing Ra **Diwall Vacation** 31 Oct to 5 Nov Joken Passing protoclas, tokeh. Onry, FODE WROLENSS, CAN; Blutook,, 7 Nov to 12 Nov Stetwark hardware conputor, Connectors Longh cievas, coundes 14 Nov to 19 Nov Bridera and durythmes, Routes, and godways, Revision of soid Unit, Congernion constatallogen the Determaning 21 Nov to 26 Nov dietwant security. Essues security, Encyption Methods Authentication of Swallio 28 Nov to 3 Dec Red Alganmer, Publiz key Algarithe 5 Dec to 10 Dec Rivision of Ulth. Fest of Uth chit. rest of and Unra, test of

Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year Lecturer : Mp. Deepika Class with sem : BCA - 32id Sery Subject / Paper :-Introduction to Database Management syste Week Topics 18 Aug to 20 Aug Antroduction to Ist Unit, Basic Concepts. Pata, Information. 22 Aug to 27 Aug Recards and files, Traditional filebased systems, file Based approach. 29 Aug to 3 Sep Data base approach, characteristics of Data base approach, Advantages & Disad vantages of database system. 5 Sep to 10 Sep Components of database system, Database Mangement System, Revision, Pout class, Test components of DBMS environment. 12 Sep to 17 Sep DBMS functions, Components of DBMS, DBMS users, Advantages & Disadvantages of DBMS, PRM'S Languages. 19 Sep to 24 Sep Roles in Database Convisionment, Data & Database. A domini strator, Database Designesis, Revision, Text. 26 Sep to 1 Oct Antroduction of Unit IInd. Database system Architecture, There levels of Rechitecture, External & Conceptual, Internel evel schemaz, Mappings, Instances. Revision, Test, Doubt Slass, Data Independence, Logical and Phy-Acal Independence. 3 Oct to 8 Oct 229 Principal

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Classification of Patabase Mangement system. Brachice, Test, Revision, centralized & client server architecture to DBMS, Revision. 10 Oct to 15 Oct Data Model & Records - Dased Data Models object Based data Models, Physical Data Models, conceptual Modeling, Revision, Test 17 Oct to 21 Oct 21 Oct to 29 Oct Introductio **Diwall Vacation** Introduction of 3erd unit, Entity-Relation-ship Model, Entity types, Entity sets, Attailutes Relationship types. 31 Oct to 5 Nov E R- Diegram, Abstraction, Integration, Basic concepts of Hierarchical, Network Data Model, Revision, Test. Brief History 7 Nov to 12 Nov 14 Nov to 19 Nov Relational Model Terminalogy, Data Spucture, Database Relations, Buperties of Relations, Key &, Constaints over Relation Introduction of 4th Unit, Modification anomalies, 21 Nov to 26 Nov Ist to sed NFS, BCNF, 4th & Sth NFS, SQL, Data types, Basic Queries in SQL, 28 Nov to 3 Dec overy processing, Greneral storategies of query processing, Query optimization, Revision. 5 Dec to 10 Dec Query Processor, concept of security & Gnaurrency, Recovery, Test of 4th unit, Revision. Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Ms. Deepika
Class with sem :	BCA-321d Sery
Subject / Paper :-	Operating System.

Week	Topics
18 Aug to 20 Aug	Introduction to operating system
22 Aug to 27 Aug	- Peractice, operating System need and operating system services, Practice, Early system. Practice, Test, Structure
29 Aug to 3 Sep	Simple Batch, Prochice, Revision, Test multi-programmed, Practice, Revisio Fineshaved.
5 Sep to 10 Sep	Practice, Test, Reasonal computer, Practice Pourallel Practice, Revision, Distribute Bystem, Test, Real - Time Bystem, Revision.
12 Sep to 17 Sep	Practice Process Concept, Bruchice , Livision operation on process. Test, co-operation process, pructice, Threads, Practice.
19 Sep to 24 Sep	"Inter - Process - communication All Revision of all program, Basic concepts Practice, scheduling algorithm PCFS, Practice.
26 Sep to 1 Oct	Test Demand Paging , Resformance of demand baging Deadlack Characterization, methods for handling
3 Oct to 8 Oct	deadlock, Banker's Algorithm. Revision of all Perogram Test, Logia verus physical address space, Proetice.

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10 Oct to 15 Oct Bwapping prectice. Tess, contiguous allocation, Paying, segmentation Practice 17 Oct to 21 Oct Revision of all program, Demand Paging, Performance of demand paging, page Replacement, Pratice. 21 Oct to 29 Oct **Diwali Vacation** 31 Oct to 5 Nov Test, Page Replacement algorithms, Threashing Test Practice. File System Structure. 7 Nov to 12 Nov Allocation method. contiguous allocation, Practice, Revision, Linted allocation. 14 Nov to 19 Nov Text Indexed allocation, Practice, -test free space management; Bit Nector 21 Nov to 26 Nov -Test all program . Unked list , brouging Lounting Practice , Data Structure. Disk Scheduliny ! FCFS, Practice, 28 Nov to 3 Dec SSTE, SCAN. C- SCAN, LOOK, C-Look, Proctice. 5 Dec to 10 Dec Revision of all programs.

Lecturer :	DY NUTAN SHARMA
Class with sem :	BCA Final
Subject / Paper :-	Visual Basie Th.

Week	Topics
18 Aug to 20 Aug	Introduction to VB. Visual and Non visual programming, Procedence Program Object oriented Programming, Event dreecen Programming
22 Aug to 27 Aug	NB. Environment: menu bar. Tool bar. Project - Explorer Toolbar, Properties Winde form Designer. Firm Layout.
29 Aug to 3 Sep	Event driven Programming Revision Oral Test & Ouiz, Written Test.
5 Sep to 10 Sep	Declaring variables Repead Declaring Variables Repead Declaring variable. Types of variables Revice types of.
12 Sep to 17 Sep	converting variables types. User defined deta types forcing variables constants Named & intritisic operator Arithmetic Relation . logical operator
19 Sep to 24 Sep	Exit statement Nested Control Declari. Exit statement Nested Control Declari. E using ahary one 2nd dimensional arrays , static apravel
26 Sep to 1 Oct	Dynamic away, Array of collection Adding Removing counting returning ikm collection, Processing collection
3 Oct to 8 Oct	Test of 3rd Unit, discuss Problems Levision Creneral Procedure, Event Procedure subrantines.

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10 Oct to 15 Oct	Named auguments fonction suburning custom data type , function setu autraugs ilevision working with m
17 Oct to 21 Oct	Showing forms, load and upload atalements occating means, subm Popub menu, Revision. Test disc
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Problems , Kerision form load even menu designing in VB. Simple Programs in VB Test discus
7 Nov to 12 Nov	Problem, Procedure, Hiding and show forms subsouting functions.
14 Nov to 19 Nov	optional Arguments form loud event Presentation Parsing Mechanism.
21 Nov to 26 Nov	Discuss query Practice. Optional Arguments Named arguments Discuss Quary Practi
28 Nov to 3 Dec	Menu designing in VB simple Program in VB.
5 Dec to 10 Dec	Revision all Syllabus , Test, Ma discuss Problems.

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Lecturer :	DO NUTAN SHARMA
Class with sem :	BLA Final yen
Subject / Paper :-	Visual Basic Practical

Week	Topics
18 Aug to 20 Aug	Display a manage, Demo fair coloris Design an application that find the arrea of circles.
22 Aug to 27 Aug	if - Then Statement Design form rif - The Statement find the Langer number from two given numbers.
29 Aug to 3 Sep	Nested if statement :- Write a Progam to calculate the HRA : Proctice.
5 Sep to 10 Sep	If function i Select case statement select case second format. Third format.
12 Sep to 17 Sep	Booping stoucture : Do 100p. Do while 100p DO -Loop while DO UNHI : 200p, Do . 200p Until.
19 Sep to 24 Sep	Whill Wend, for Next. Nesting loop Practice. Design an Leginscreen. Selection and Replacing Text. Design simple Notepad using
26 Sep to 1 Oct	Text box check box Practice, DPtion Button, List box and combobox controls Scholl Bas Control.
3 Oct to 8 Oct	Times control, Line contlast, shape control Image control.

10 Oct to 15 Oct	P) Aluve has a suit	
	Picture box control , control Arrays invo Practice	
17 Oct to 21 Oct	and dimensional and Hulti-dimensional Ascrays. Staticand dynamic Adrags.	
21 Oct to 29 Oct		
	Diwali Vacation	
31 Oct to 5 Nov	woutking with Multiple forms, setting the stantup form	
7 Nov to 12 Nov	Form Load event Active and deactivate	
14 Nov to 19 Nov	Designing Menus wing Henneditor	
	creating menus.	
21 Nov to 26 Nov	Adding code to menus, POPUP Henu	
28 Nov to 3 Dec	According Data through Record set object, Practice	
5 Dec to 10 Dec	Design a form using timer control. Acceling Data base using ADD Data control.	
	AC CONTRACTOR AND A LARGE MATTER AND	
and alor		
	-	

Lecturer :	Ms. Deepika	
Class with sem :	BCA - Seid year	
Subject / Paper :-	Computer Comparison	

Week	Topics
18 Aug to 20 Aug	Introduction to Computer guaphics.
and the second	a contrate grannes.
22 Aug to 27 Aug	Banic of delaphic System App Diction agreed of
Sanar Car	Computer growphice, overview computer grouppie Video - dustlay devices, Raster Scandyster.
29 Aug to 3 Sep	Revision, test, guaphics, Monided & Workstation. Input devices, oudput, parimitives, point is
	allowing alowing alowing mid-point.
5 Sep to 10 Sep	Cincle, dellapse opprovidence filled me
Conserved and	Porditives death when poly you gried -
12 Sep to 17 Sep	Boundary Fiel Flood Fill algarithm, Revision duriz and ostal seat, clount, Closs, weildten. test QD- generalical, totals Form
19 Sep to 24 Sep	totan Parmation blu Co-conditione System text & D viewing, the creary, phplan,
26 Sep to 1 Oct	Viewing Gandmare dependere former. Whataw to wire - poss orderate - torals farmers - viewig, the provide terms
3 Oct to 8 Oct	Clippy alogatur. I duthaloud - rederich - palgon apply, Internate of Jad Unit, J-D Object, depondance.
	Principa

10 Oct to 15 Oct Quadonatic, ounifaces, Splime depotablation Montride Caure, & erion, Counte, R-Selme, Colones, 17 Oct to 21 Oct Dasie illumiterials Models. Palyon electery, Methods, devision, 21 Oct to 29 Oct 3-D genetic Idahs formation, toraudation Revision dealing, Diwall Vacation 31 Oct to 5 Nov Red Vedion, ancan tolong annadion, Conrege tolan pannastion, colodation, test 7 Nov to 12 Nov Center - down claud and cynen - beerk center clipping Ugan mm. Ploggoclipping. test tatchit, 30 View 43 Vocum, populare 14 Nov to 19 Nov Viewed. cookstatus inevitation of 21 Nov to 26 Nov Clopping algorithin, Wew valume and general proviets yours 28 Nov to 3 Dec peroblem daling for Sin Unit, peroblem Sale viry, good and Unit. peroblem - Far and 3 fim unit. test of that Unit. Lest of and Unit. 5 Dec to 10 Dec test. of 2010 Unit. test of \$44 Uhrz.

Lecturer :	Ma Deepika	
Class with sem :	BCA - 3rd Sem	
Subject / Paper :-	Date Styliation	

Week	Topics
18 Aug to 20 Aug	Introduction: Elementry data arganization
22 Aug to 27 Aug	
	Data Structure definition i Data type vs Data structure categories of data structure i data structure operations, practices.
29 Aug to 3 Sep	Test, Applications of data structure, Algarithms completity and the space tradeals, Big-o notation, string, Introduction classic
5 Sep to 10 Sep	String operations The String
	String operations, Test, Pattern Matching algarithms, Revision, Test 1st unit.
12 Sep to 17 Sep	Annays; Introduction linear arrays, Representa tion of linear array in memory, Address calculation Traversed, Indensis
19 Sep to 24 Sep	Test, d'eletion in an averay, Revision, Multi-dimenional averay, Revision.
26 Sep to 1 Oct	Test, Parallel array, Revision, sparse Annays, linked list: Introduction.
3 Oct to 8 Oct	Test, Array vs. linked list. Representation of linked list
3 Oct to 8 Oct	Test, Archay US. linked list Robins 1

10 Oct to 15 Oct	Text, Deletion, Convolization 1'1 / 1 / 1	
	Test Deletion, Seanching in a linked list, Header linkelist, cinemaan linked list, Revision. Test, J way linked list, Those ad ed lists, G. Dabage collec Revision, opple list Tod of the test.	
17 Oct to 21 Oct	aperations and linked stephesentation of stocks,	
21 Oct to 29 Oct	Polish notation Revision. Test.	
	Diwali Vacation	
31 Oct to 5 Nov	test . Auray and linked list Representation of guius , Revision, Test Revision, Dell: Introdu Hon. Definition, Revision, Test, Definition, Revision	
7 Nov to 12 Nov		
	Test, THOVENSING binary THUS, Revision, 7 THOVERSAL algorithm using stack.	
14 Nov to 19 Nov	Revision Test, Revision, whole unit Test Revision, Guaph: Introduction.	
21 Nov to 26 Nov	Revision, hraph Theary Ternunology, Sequent, and 4th linked list representation of Graph Revision 1 Test.	
28 Nov to 3 Dec	Revision Ist unit. Revision Ist unit. Test Revision and unit. Test.	
5 Dec to 10 Dec	Revision 3rd unit, Revision 3rd unit	
	Revision 4th unit Revision 4th unit. Test.	

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Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	MAS Renu	1 1983	Megha		
Class with sem :	Bisc .	I year	(I sem)		
Subject / Paper :-	Botany /	Paper - I	Diversity	B	Microbes)

Topics		
A MARINE AND A MARINE AND		
s Bops - 1.0-		
Introduction of Bacteria, General Characteristics and Cell structure,		
Reproduction modes - vegetative asexual 4 recombination , Economic Imp.		
Life cycle 2 economic imp. q citrus Canker, crown gall and Bacterial leab		
Blight General characters of Virus & Nature of Virus Lytic & Lysogenic Cycle		
structure of T-phage & TMV, Transmission of plant viral allease		
Economic Imp. of viruses, General Characteristics of algal & classification		
Economic emp. of algare & life history of Mostoc, Volvore		

17 Oct to 21 Oct	sup features à lige history of cedagoniem, Nauchena			
21 Oct to 29 Oct	Diwali Vacation			
31 Oct to 5 Nov	Imp: features 1 life history of Ectocarpus and Polysiphonia			
7 Nov to 12 Nov	Gen. characteristics, classification upto classes			
14 Nov to 19 Nov	Life cycle of <u>Rhizopus</u> , <u>Penicillium</u>			
21 Nov to 26 Nov	L'y cycle of <u>Puccinia</u> , Collectobichum			
28 Nov to 3 Dec	Lichens & Mycorrhiza : general account, types à significance.			
5 Dec to 10 Dec	Economic Imp. of Fungi			
12 Dec to 17 Dec	Revision			
and the				

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Miss Renu / Mass Megha
Class with sem :	Busc I year (I sem)
Subject / Paper :-	Botany, Paper II (Diversity of Achegoniates & Crymn

Week 22 Aug to 27 Aug	Topics			
TE HUE IN ET HUE	in in the second training and the second sec			
29 Aug to 3 Sep	General characteristics, classification, Alternation & generation			
5 Sep to 10 Sep	Economic imp. of Bryophyta Morphology, anatomy + reproce of Marchant			
12 Sep to 17 Sep	Morphology, anatomy e reprod of Anthocesos and <u>Funaria</u> .			
19 Sep to 24 Sep	Economic imp. of Bryophytes General characters e classification of Pteridophytes			
26 Sep to 1 Oct	Cieneral account of Gessile & types Fossil Pteridophytes (Rhynia, Lyginopterio)			
3 Oct to 8 Oct	Stelar System & its evolution, Heterospon and seed habit.			
10 Oct to 15 Oct	Apogamy a apospery, Economic Surp = og Pteriolophyter.			

17 Oct to 21 Oct	Structure 2 reprod of selaginella,
	Equisetum
21 Oct to 29 Oct	and the second second second
	Diwali Vacation
31 Oct to 5 Nov	Stoucture & reprod of Pteris
	General characters of Gymnosperms
7 Nov to 12 Nov	classification upto classes.
14 Nov to 19 Nov	Morphology, anatomy & reproduction
	of Cycar
21 Nov to 26 Nov	Morphology, anatomy & reproduction ob
	Pinus
28 Nov to 3 Dec	Economic importance of gymnosperme.
5 Dec to 10 Dec	Revision (Unit I - Unit II)
	and a second of the second sec
12 Dec to 17 Dec	Revision (Unit III. + Unit IV)
	entele i regespaticetti Trecetti
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	as send to be faulto a state of a loss of the second

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Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Miss Renu	/MRSS Megha
Class with sem :		(I sem)
Subject / Paper :-	Botany, Paper III	(Practical) Diversity of Microba + Div. of
		Archegowates & aymnosperm

Week	Topics
22 Aug to 27 Aug	Andreast and a second s
	allow a statement of the statement of the
29 Aug to 3 Sep	Study of Bacteria & Viruses from charts &
	Modell.
5 Sep to 10 Sep	study of Morpholyical & reproductive characters
	of algal members
12 Sep to 17 Sep	Mosphological & reproductive characters 00
	Rhizopus, Penicillium, Puccinia, Collectotoichum
19 Sep to 24 Sep	Study of growth forms of lichens + mycorshing
	(Photographia Slider)
26 Sep to 1 Oct	Marchantia - morphogology of thathes,
	WI.M shizoide & scales N's thallow through
3 Oct to 8 Oct	genna cup, V.M. genmar (Temporary & ledes) Marchantia. V.S. antheridisphore, archegoniophare
	Lis sporophyte (Permanent Slides)
	Funaria - Anthericito, Archeponia, Lis capsule (Perman
10 Oct to 15 Oct	FUNAVIA has blacked at the lose of the
	operculum, peristome, annulus, spores (temporary 81.665)

	Lass in Point tom 22 Aug 2022 to \$2-056-30
17 Oct to 21 Oct	Stlaginella - Morphology, W.M lear with Ligule T.S Stem, W.M Strobilus, W.M microsporophyll & megasporophyll (temporary Slides)
21 Oct to 29 Oct	Scholar Barrist College State
	Diwali Vacation
31 Oct to 5 Nov	Sclaginella - L-S Strobellus (permanent stite
	Equisetum T.s internede, L.S. & Tis stobilius him microsporophyll & megasporophyll (tempos
7 Nov to 12 Nov	Equisetum _ T.S Ichizome (permanent sic
	Permanent slider of young sporophyth Pteris - Tis knizome, Will prothallus,
14 Nov to 19 Nov	Pteris - morphology T.S Lachis, V.S Sponphy WIM sporangiophore, WIM spores (temporany Siddes)
21 Nov to 26 Nov	Cycas - L.S OULLE & T.S root (permanent slick
	morphology, T.S coralloid root, T.S rachis (tempo
28 Nov to 3 Dec	Cycal - V.S leaflet, V.S of microsporophyll, W.I spores (temporary slides)
	Pinus - LS female cone, T.LS & RLS Stem (Permon
5 Dec to 10 Dec	Pinus - W.M alwary shoot, T.S needle, T.S Sten T.S./ 2.S male come, W.M microsporephyll,
dig teste	WIM Spores (Temporary Slides)
12 Dec to 17 Dec	Revision of Permanene stides + viva prep"

Principal hila Mat

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Miss Megha Aneja
Class with sem :	B.Sc TInd year ITT rd Semester
Subject / Paper :-	Botamy 1 plant Anatomy Japa-I

Week	Topics
18 Aug to 20 Aug	The state and beauty of a second
	2 Agent The relationship service
	wetter and the
22 Aug to 27 Aug	Meristamatic Tissue - Aprial Meristers
	Entercalary meristen, lateral meristion
	Role of meristematic cell, Root Apical Merister
29 Aug to 3 Sep	Permanent Tilsue - Simple permanent Fissue
	complex permanent Tilsue and secretory
	Permanent Tilsue - Role of Xylun & phloem
5 Sep to 10 Sep	Shoot Apical Meristern, vascular cambin
	Activity of cambium stricture and
	function of campium.
12 Sep to 17 Sep	Remisión of unit - 2 mith help
	of flow chart Diagram. Remission of
	Keypoint Test of unit - I loral)
19 Sep to 24 Sep	Primary Structure of shoot Aprical Meristan
	Primary structure of Monocot stem
	Secondary growth in Dirot stem
26 Sep to 1 Oct	Difference of Heart wood and sap wood
	Abnormal secondary growth in pracama
	+ formation of cambilium functions.
3 Oct to 8 Oct	Abnormal Secondary growthin Boherhaania
	+ porniation of campium function.
	Abnormal secondary growth in Amanthus
	F.

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10 Oct to 15 Oct	Root Apical Meristern Structure Modi Aicato
	of root and function of root
17011-110	shoot Aprial muistern structure modification
17 Oct to 21 Oct	phyllotaxy, Types of leaves Remission
	of unit - 2 with nelpof flow chow
	Key point Test of unit - 2 (oral)
21 Oct to 29 Oct	A REAL AND A
	Diwali Vacation
31 Oct to 5 Nov	Epidermal Appandage and their Morpholog.
	Types, function of leaf, Different Typ
	of vertations.
7 Nov to 12 Nov	Anatomy of monocot and Dicot leaf
	Leaf Abscission and its hole
39	
14 Nov to 19 Nov	stomatal Apparative and their sole
President of the	morphological Types and Different
	Lele of stomata in plante.
21 Nov to 26 Nov	Remission of unit - 3+4
And America	Fest of unit - 3fy
	- Marchard A. A. Robins C.
28 Nov to 3 Dec	Remission of unit - 142
	Festor mit - 182
5 Dec to 10 Dec	Complete remision of All syllatus
	nuth help of Diagram & flow mait Lomplete Test -
	Complete Test -
	ser bailed frank is a copped to serve the
	in her and the second for the second
	and the second second second

Adarsh Mahila Mahavidyalaya Bhiwani

	UG - 2nd & 3rd Year
Lecturer :	Mis Megha Aneja
Class with sem :	Bisc II not year 1 III ad Sensester
Subject / Paper :-	Botany plant Embryology Paper-II
Week	Topics
18 Aug to 20 Aug	and a large person and large persons and the second s
22 Aug to 27 Aug	Structural Organization of flower - floral Parts of their Function.
	structure + sevelopment of Anther.
29 Aug to 3 Sep	Structure and development of poller grain. Structure and Types of ovules.
5 Sep to 10 Sep	Structure and Type of ovule, Types of Embryosace. Organization and ultra- Structure of Mature Embryo Sac.
12 Sep to 17 Sep	Types of Placentation, Brief Account of Palynology, Pollination Mechanisms and adaptation
19 Sep to 24 Sep	Pollen pistil Interaction, sey-incompati bility, Pollen Storage and its significance
26 Sep to 1 Oct	Remision of complete unit-1 with mup of flow chart & Diagram Test of unit-1
3 Oct to 8 Oct	pellen storage and its significance pellen germination. Significance of Self and closs pollination.

10 Oct to 15 Oct	Double Fertilization, seed Structure
	of picot + Moncot . Remisión of unit - 1
	+2 mith neep of flow chart & Dingram
17 Oct to 21 Oct	Endospennic & Non endospennic seed
	Types of fruit and their Dispersal
	Mechanism.
21 Oct to 29 Oct	The second second and a second second second second
	Diwali Vacation
31 Oct to 5 Nov	Seed Dormany, Mechanism factor
	affecting Dormanup, Method to overcome
	the solmanup.
7 Nov to 12 Nov	
	Endospern - structure + Types and Function + Aponixis.
1	Function + App MUXIX.
14 Nov to 19 Nov	Dicot and Monest Embryo, structure
	4 Development & Function.
21 Nov to 26 Nov	Polytenaloguound and annuite time
	Polyembryony, Seed germination cepigeal and hypogeal condition)
28 Nov to 3 Dec	Remisión of unit - 344
	Test of anit - 344
5 Dec to 10 Dec	Complete Romisión of All
	Cullabus. Test of complete
	Signature .
5 Dec to 10 Dec	Complete Remission of All Syllabus. Fest of complete Syllabus.
	and provide against white the

Alleres Principal

Lecturer :	Miss Megha Aneja
Class with sem :	B.Sc Ind year Ind Semester
Subject / Paper :-	Botany 1 Paper I fI

Week	Topics
18 Aug to 20 Aug	REPART OF A PARTY OF A
	segue and the second
22 Aug to 27 Aug	Meristem Tissue permanent slide
	Permanent Tilsne Parenchyme, Collen
	Unyme, Scherenchyme permenent seide
29 Aug to 3 Sep	Xylem, - Xylem Tricheide, Xylem fibree. Xylem parenchyma, xylem versel Permanent slick
5 Sep to 10 Sep	To cut the T.S of Normal Root f cosalloid root of year with a Morphological note on it.
12 Sep to 17 Sep	To art the Secondary growth in Normal Root T.S of young Sten, T.S of Old Stem of
19 Sep to 24 Sep	To study of different kind of
	Stomata cell and cut the Section.
26 Sep to 1 Oct	To study the Monocot & dicot poot and prepared the permanent suide.
3 Oct to 8 Oct	To study the Monot + dicot stem and prepared the permanent scide

Principal Adarsh Mahila Mahavidyalaya Bhiwani

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10 Oct to 15 Oct	To study the secondary growth in
1000	
1. S	Dicot and Moncet leaf From the
17 Oct to 21 Oct	Permanent stide
17 000 00 21 000	To cut the T.S of Dracenai
	+ Achyranthus and study the anomalou
	growth.
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	To cut the T.S of Boerhavia and
+	study the anomalous growth.
7 Nov to 12 Nov	Structure of Anther and Prepare
and the second second	the slide of different layer
1	of Anther.
14 Nov to 19 Nov	
	Structure of embryo sac - globular
	Heart, different Types of ovula-
21 Nov to 26 Nov	Anatropus, orthropopus, anyhiotopus.
	study of female gametophyte -
-	Polygonum development.
28 Nov to 3 Dec	pollination. Types of pollination.
	placentations., pollen germinations
5 Dec to 10 Dec	Remission of complete fullabul
	Remission of complete Syllabus servición of permenent slide
-	formental stad
1.00	The second the provide and the second
	a market of a point of a present of
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Principal Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Ms. sonu shaxma
Class with sem :	Bsc 3rd year, 5th sem
Subject / Paper :-	Botany / Paper - I (Plant Physiology)

Week	Topics
18 Aug to 20 Aug	Introduction of Plant water relations
	Importance of water to plant life,
the American	physical properties of water, imbibition
22 Aug to 27 Aug	pippusion and osmosis, absorption
es ser anne	and transport of water, trans-
	-piration.
29 Aug to 3 Sep	physiology of stomata, mineral
	mutrition, Essential micro and macro
	elements and their rale.
5 Sep to 10 Sep	Mineral uptake & deficiency symptoms
Se See	Transport of organic substances,
alfren its	Mechanism of phloem transport,
12 Sep to 17 Sep	factors affecting translocation, photo-
marin	synthesis significance, historical
	aspects, photosynthetic figments, action spectra.
19 Sep to 24 Sep	- Enhancement effects, concept of two
	photosystems, Z- scheme, photo-
	phespharylation, calcun cycle.
*	
26 Sep to 1 Oct	cq - pathway, CAM plants,
	-photomuspiration, growth and
	development (Introduction)
3 Oct to 8 Oct	phases of growth & development,
	seed dormancy, physialogy of
	senescence & fruit ripening.

Principal

10 Oct to 15 Oct	Plant movements, the concept of photopeniodism.
17 Oct to 21 Oct	physiology of flowering, flowing gen concept, plant hormones controduction).
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Aunim cruitory of discovery, mechanism of action & physialogi- cal rale), mistory of discovery of
7 Nov to 12 Nov	gial rales of cytokinin.
14 Nov to 19 Nov	Michanism of action and physic legical sales of cytokinin, ABA cruitory, Michanism & physiale- gical rales. History of discoursy, Michanism of
21 Nov to 26 Nov	Ethylene. Introduction of Photomoupho -
28 Nov to 3 Dec	phytochromes and their discovery, physiological rale & mechanism of action. + Revision,
5 Dec to 10 Dec	Revision + Doubt class + class test

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Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	NG. Sony Sharma
Class with sem :	BSC 3rd years, 5th sen.
Subject / Paper :-	Botany/ Paper-II (Ecology)

Week	Topics
18 Aug to 20 Aug	Introduction of Ecology, Defina- tion, scope and Impartance,
	tion, scope and Impactance,
	levels of organisation.
22 Aug to 27 Aug	Environment :- Introduction, environ mental factors - climatic (water, humidity, wind, light, temp?).
29 Aug to 3 Sep	Edaphic factors (soil profile, physice - chemical properties), topographic & biotic factors (species interaction)
5 Sep to 10 Sep	Adaptations of plants to water strep and salinity (morphalogical and and tomical features of hydrophytes & xcrophytes & halophytes).
12 Sep to 17 Sep	Population ecology: concepts characteristics cqualitative & quanti- tative, analytical & synthetic), Biotic potential & growth cueves.
19 Sep to 24 Sep	Ecotypes & Ecads, community eco- logy: concepts, characteristics, method is of analysis
26 Sep to 1 Oct	Ecological succession, Ecosystem: str. (components) and functions (traphic levels, food chainist food webs)
3 Oct to 8 Oct	Ecological pyramids & Encugy flow, Biogeochemical cycless carbon , mitrogen, phosphorus & hydralogical

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Principal Adarsh Mahila Mahavidyalaya Bhiwani

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phytogeography: phytogeographical regions of gnolia, vegetation types of India etorusts). Emotronmental pollution: Sources 10 Oct to 15 Oct 17 Oct to 21 Oct types and contral of Air and water pollution. 21 Oct to 29 Oct **Diwali Vacation** Global change: Greenhouse effect and Greenhouse gases, 31 Oct to 5 Nov impact of global warming. carbon trading, ozone layer 7 Nov to 12 Nov depletion. Biomagnification 14 Nov to 19 Nov Revision 21 Nov to 26 Nov Revision + Doubt class 28 Nov to 3 Dec full syllabus 1. test 5 Dec to 10 Dec Rechision + Doubt class.

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	MS. Sony Sharma
Class with sem :	BSC 3rd years 5th seins
Subject / Paper :-	Botany / practical

Week	Topics
18 Aug to 20 Aug	Intro duction
	and the second s
22 Aug to 27 Aug	To demonstrate the phonomenon of Imbibition by plaster of Paris method
29 Aug to 3 Sep	To demonstrate the phenomenon of Plasmolysis and deplasmalysis in living plant cells, To compare stomatald
5 Sep to 10 Sep	cuticular transpiration by four leaves method To compare cuticular & stomat al trans- piration in a bifecial leaf by cobalt chloride method. To demonstrate that transpiration creaters a suction force
12 Sep to 17 Sep	To demonstration bull. To demonstrate the phenomenon of transpiration by Ganong's potometer.
19 Sep to 24 Sep	To demonstrate that ascent of sap in plants occus through xylem tissue
26 Sep to 1 Oct	To demonstrate the production of co2 in accobic was piration by conical black method,
3 Oct to 8 Oct	To find out the effect of diff light intensities on the rate of photosynthesis using wilmott's bubbles

Principal Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct	To determine the rate of phot
	synthesis under varying come" of
17 Oct to 21 Oct	To study navious adaptations in
	To study various adaptations in hydraphytics - Lemma, Hydrilla, Pistia vallismeria, Eichhernia, Utricularia, Trapa bispinara
21 Oct to 29 Oct	
	Diwall Vacation
31 Oct to 5 Nov	To study warders adaptations in Xere phytes: - Agave, Acacia auriculiform opuntia, Ruscus, Bryophyllum, calotropic ziziphus, Acacia arabica, Nerium, Euphorpia & To determine the Sail pri using
7 Nov to 12 Nov	To determine the said py wing
t in the second	ph paper and universal indicator.
14 Nov to 19 Nov	To determine minimum size of qua-
The states	deate by species - and curve
	method.
21 Nov to 26 Nov	To determine minimum number of
	quadrates neguried for samp
an-famelier	ling.
28 Nov to 3 Dec	to determine species-abundance
	by quadrate method.
5 Dec to 10 Dec	Revision
· · · · · · · · · · · · · · · · · · ·	File check + viva preparation
	Sand as the dependence of the Company
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	the control of the second
	Jeatha will have been a second
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Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Dr. Kumari Sangita
R.SC I
Chemistry (Paper - I)

Week	Topics
22 Aug to 27 Aug	Atomic Structure: what is Quantum Mechanics?
	Time independent schrondinger equation Significance
	of & and W2, Schrondinger equation for hydrogen Atom
	Radial ang Angudar parts of Hydrogenic 4.
29 Aug to 3 Sep	Atomic orbitals for 15, 25, 35, 3P and 3d orbitals
	Radial and Angular Nodes and their significance
	quantum No; orbital dyantum No; Spin Duartum N
5 Sep to 10 Sep	Nodal planes. Shape of S. P and d atomic Orbital. Discovery of
s sep to to sep	Shape of S, P and & atomic or with a time of
	Spin Quantum No. and Magnetic Quantum No.
	Chemical Bonding: Statement of Born - Lande
12 Can be 17 Can	equation for Calculation of lattice energy Born Hab
12 Sep to 17 Sep	fijan Rules, Ionic Character in Covalent Compounds
	Bond moment, Dipole moment and percentage ion
	character Covalent Bonding, Valence Bond Appr
19 Sep to 24 Sep	Shapes of inorganic molecules and ions on the basis
	of VSEPER and hypridisation with suitable exam
	of Linear, Trigonal planer, Square planer, Tetrahed
	Trigonal Bipyramidal and acta hedral.
26 Sep to 1 Oct	MO Approach !- Rules for LCAO Method, Bonder
	and Antibonding more and their characteristics
	no treatment of Homonuclear Diatomic molean
·	of Tat and 2nd period, and Het expruction Dia
3 Oct to 8 Oct	moleculis Such as CO, NO, NOT, fundamental of
	organic Chemistry, Physical effect, Industive
	Electromouse, Resonance and hyperconjugation,
	Heterolysis, Anomaticity Benzenouds, Hychel R
10 Oct to 15 Oct	Structure Shape and reactivity of Nucleophil
	a lat i have and marching Nacoupros
	Und Ellender I'l Ventile interma Y. Loi a
	and Electrophilic, Reactive intermediate: Carboca Carboanions, Reactive Intermediate: Free rad

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Principal

	Strength of organic acids and Bases : Comparativ Study with emphasis on factors affecting pleva Unite: - Conformation with respect to ethane Butane, and cyclo herrone, InterConversion in
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Newmann, Sawherse, fischer projection Concep- of Chirality (up to Carbow Atom 2) Configuration Geometrical and optical isomerism.
7 Nov to 12 Nov	Enationerism (Properties], Diastor-conforme Meso Compound. Cis and Trans Nomen clature
14 Nov to 19 Nov	Dand L. Three and crythero Cahn Ingold, Porelog, Rules for R/s (up to 2 chinal Carbon Elements of Symmetry.
21 Nov to 26 Nov	E and Z Nomen clatwie. Difference betwee Configuration and Conformational. (Test of Unit IV)
28 Nov to 3 Dec	Revision of Unit I and Unit I (half)
5 Dec to 10 Dec	Revision of Unit II, Unit III, Unit IV
12 Dec to 17 Dec	full Paper Revision and full Test.

Principal

Adarsh Mahila Mahavidyalaya Bhiwani

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	UG - 1st Year
Lecturer :	Miss Jystika
Class with sem :	Istycan (Ist Sem).
Subject / Paper :-	Chemistry Estates of Matter & Aliphatic Hydrocarbor

Week	Topics
22 Aug to 27 Aug	The second se
and the stand	Whit - I (Kenotrie Theory of gases)
29 Aug to 3 Sep	Postulates of Kinetic Theory of gasist derivation
	of Kinetic gas equation. Deviation of realganes
	from i deal Behaviour, Compressibility Jactor,
	Cause of Deviation Vandeensals Equation
5 Sep to 10 Sep	Boyle's Tomp, hitical phenomenon, Cuitical
	constant of their Calculation from Vander and
	equation. Andrew isotherms of Cos. Manwell
	Boltzmann Distribution Laws of Molandar
12 Sep to 17 Sep	Velocities & Molecular energies.
	Temp Dependence of Distributions Most probably
	Average & Root Mean square Velocities
19 Sep to 24 Sep	Collision hoss section, Collision mg.
15 560 10 24 560	Collision was security coursion
	Collision preprincy Mean free path viscouty
	gases & effect of Temp. & pressure on -
26 Sep to 1 Oct	
	Liquide - Surface Tension of its Determination
	using stalagnomely Viscosity of a liquid &
	Determination of Couldinant of viscosity
3 Oct to 8 Oct	Solids - Braviel lattice, types + identification
	have of Interfacial angle, have of Retioned indi
	Test of Unit-J- I have of national
10 Oct to 15 Oct	Chrit II 01-
	Ackanes: - Prepution: Catalytic hydrogenal
	North Reaction, Koller's Synthesis from
	Grigmand Reagent. Reactions: Free Radical
	Julion and the second
	substitution. Halogenation.
	Jeg

y cloalkanes Nomenclature, Synthesis of the Cycloalkanes & their Derivatived - photochom 17 Oct to 21 Oct (2+2) cycloaddition Reactions, Dehalogenal lides est of Unit 21 Oct to 29 Oct Diwali Vacation t its Limilation, Theor Baryer stoain Theory 31 Oct to 5 Nov strainless zings [Test of Unit-II] Lis Addition, Elimination 7 Nov to 12 Nov A Kenes -Reactions, Dehydration of Alkens & chrdishalogena um 14 Nov to 19 Nov UIV !-9,4 Alkenes: - Addition of HX (Markonika) milcol Alkyny - Publistion 21 Nov to 26 Nov Hetylene er allegnes & conversion into thigh Gal: alogenation of Tetra hall formation of Metal 28 Nov to 3 Dec eactions. , Addition of Bromin 4 Activides on 5 Dec to 10 Dec Unit Id Unit II -> sion 12 Dec to 17 Dec 1 Unit III & Unit IV -->

Levers Principal

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	DH. Kumari Sangita, Ms. Syotika, Ms. Simaran
Class with sem :	B.SC. Istyean & I sem, (GIHOUP-ItO II) 12 days per week per group
Subject / Paper :-	Chemistry Practical

Week	Topics
22 Aug to 27 Aug	and the second second second production of the second second second second second second second second second s
29 Aug to 3 Sep	Enorganic chemistry Estimation of exalic acid by altrating it with KMMOY
5 Sep to 10 Sep	Estimation of water of crystallisation in Mohr's calt by titiating with KMnoy.
12 Sep to 17 Sep	Determine the atomic weight of Metal M. promided M/20 KMnoy sol or 2.5g M2 C12 07 501
19 Sep to 24 Sep	Organic chemistry : - To study the process of sublimation of camphor
26 Sep to 1 Oct	To study the process of Sublimation of Phthalic acid.
3 Oct to 8 Oct	Octermine the surface dension of giver liquid using stadgmometer by drop number method.
10 Oct to 15 Oct	Determination of Viscosity of a liquid of dilute 201" using an Ostwald's Viscomete

Separation of mixture by chromatography measure the Rf Value, Introduction. 17 Oct to 21 Oct 21 Oct to 29 Oct **Diwali Vacation** Identify and separate the component of a 31 Oct to 5 Nov given miniture of 2 amino acids, glycine, aspartic acid, tyrosine or other by paper Identify and separate the sugar present "I in the genen mixture by paper chromatography 7 Nov to 12 Nov 14 Nov to 19 Nov Revision 21 Nov to 26 Nov Revision 28 Nov to 3 Dec Viva- Voice 5 Dec to 10 Dec Viva- Voice odd Semester practical Examination. 12 Dec to 17 Dec

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rincipal Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Mrs. Rachna Arara
Class with sem :	B.S. IInd year I sem 3rd
Subject / Paper :-	Chemistry) chemical Equilibria and Functional Group organic chemistry - II

Week	Topics	
18 Aug to 20 Aug	chemical Equilibrium: Equilibrium constant and free energy, concept of chemical potential	
22 Aug to 27 Aug	Thermodynamic derivation of law of chemical equilibrium Temperature dependence of equilibrium constant, Van't Hoff reaction isochese	
29 Aug to 3 Sep	VailHoff heaction isotherm. Le-chatelier's principle and its applications, clapeyron equation and clausius- clapeyron equation & its applications.	
5 Sep to 10 Sep	Distribution Law : Nernst distribution law - its thermody ownic devivation, Modification of distribution law when solute undergoer dissociation. association and chemics combination	
12 Sep to 17 Sep	Applications of distribution law: Determination of degree of hydrolysis and hydrolysis constant of aniline hydrochloride.	
19 Sep to 24 Sep	Determination of equilibrium constant of botanium thi-iodide complen and phoness of entraction. Test of Distribution haw.	
26 Sep to 1 Oct	Carbonylic Acids I: Nomenclature, structure and bonding of carbonylic acids, physical properties, acidity of carbonylic acids.	
3 Oct to 8 Oct	effects of substituents on acid strength. Methods of preparation of carboxylic acids.	

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Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct	Reaction and mechanism of Hell-Volhard - Zelinsky heartion of carbonylic acids, decarbonylation- Assignment on carbonylic acids.
17 Oct to 21 Oct	Test on carbonylie acids I. Carbonylie acids II: Structure, nomenclature
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Preparation of acid chlorider, esters, amider and acid anhydrider. Relative stability of acyl derivatives
7 Nov to 12 Nov	Physical properties, inter conversion of acid derivatives by nucleophilic acyl substitution.
14 Nov to 19 Nov	Mechanism of esterification and hydrolysis (acidic and basic) Test of carbonylic acids II
21 Nov to 26 Nov	Revision of Unit I & II
28 Nov to 3 Dec	Revision of Unit III & IV
5 Dec to 10 Dec	Revision of full syllabus
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Principal hila Mah

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Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Mr. Pooja Sharma
Class with sem :	B.S. IInd year (Sem IInd)
Subject / Paper :-	Paper -II Coordination Chemistry and Chemical Kinetica Cheminat

Week	Topics
18 Aug to 20 Aug	Coordination chemistry -I: Werner's theory of coordination compounds, nomenclature of coordination compounds
22 Aug to 27 Aug	Isomerism in coordination compounds, Valence bond theory of transition metal complex and its limitations.
29 Aug to 3 Sep	Crystal field theory, crystal field splitting in octahedral, tetrahedral and square planner complexe,
5 Sep to 10 Sep	Factors affecting the chystal field splitting. Problems helated to coordination chemistry - I. Unit Test of coordination chemistry - I
12 Sep to 17 Sep	Coordination chemistry II: Types of magnetic behavious, methods of determining magnetic susceptibility, spin- only formula.
19 Sep to 24 Sep	L-S coupling, Orbital contribution of magnetic moments Opplication of magnetic moment data for 3d-metal complexes.
26 sep to 1 Oct Types of electronic transitions selection rules d-d transitions, spectroscopic ground states, spe deriver	
3 Oct to 8 Oct	orget energy level diagram for d'and d ^a states, discursion of the electronic spectrum of (Ti(H2D) ³¹ complex ion Assignment on coordination chemistry.

Principal

Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct	Kinetics-I: Rate of heaction, hate equation, factors influencing the hate of a heaction: Concentration, temperature, pressure, solvent, light, catalyst.
17 Oct to 21 Oct	order of a reaction, integrated rate expression for zero order, first order, second and third order reaction. Half life period of a reaction.
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Methods of determination of order of reaction, consequtive reaction, series reaction, Parallel reaction c Elementary idea). Test of Kinetics - I
7 Nov to 12 Nov	<u>Kinetics-II</u> : Effect of temperature on the rate of heartic Archenium equation. Theories of reaction rate - Simple Collision theory for unimolecular reaction.
14 Nov to 19 Nov	Transition state theory, Enzymatic heaction: Michae Menton Treatment, Acid - Base catalysed reactions
21 Nov to 26 Nov	Revision of unit Kinetics-II. Text of unit Kinetics-
28 Nov to 3 Dec	Revision of Unit I & II
5 Dec to 10 Dec	Revision of unit III & IV
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Ula Dell Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Q.A. Ritiba chaudhary. Ma Vichushi, Mr. Pooja Sharma, Mr. Simhan
Class with sem :	B.S. Ind year & sem 3rd (Ghoup-I toxI) (2 days per week per group)
Subject / Paper :-	Chemistry Practical / 20 UCHE303

Week	Topics
18 Aug to 20 Aug	
22 Aug to 27 Aug	Introduction of complementaic titrations Determination of Mg ¹² and Zn ²¹ by EDTA
29 Aug to 3 Sep	Introduction of gravimetric Analysis. Gravimetric Analysis Graantitative estimations of cu ²¹ as copper thiocyanate and Ni ²⁴ as Ni-dimetrylylypnime
5 Sep to 10 Sep	To determine the specific heartion hat of the hydrolysis of methyl acetate/ thyl acetate catalyzed by hydrogen ions at noom temperature.
12 Sep to 17 Sep	To prepare arreniour sulphile sol and compare the precipitating power of mono-, bi- and trivalent anions.
19 Sep to 24 Sep	Preparation and purification through crystallization and distillation method introduction. Enplaining melting point & bailing point determination method?
26 Sep to 1 Oct	Preparation of m-Dinitrobenzent from nitrobenzenc Preparation of Dibenzalacetone from acetone and benjaldehyde
3 Oct to 8 Oct	Preparation of Aspirin from salicyclic Acid.

Principal

10 Oct to 15 Oct	Preparation of atleast one pure solid desirative of the following simple mono and bijunctional arganic compounds
17 Oct to 21 Oct	- do
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	- do -
7 Nov to 12 Nov	- do -
14 Nov to 19 Nov	Revision of Inorganic chemistry Practical
21 Nov to 26 Nov	Revision of Physical Chemistry Practical
28 Nov to 3 Dec	Revision of organic chemistry Practical
5 Dec to 10 Dec	Revision of full hyllabus
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Principal Adarsh Mahila Mahavidyalaya

Bhiwani

Lecturer :	Ms. Vidushi
Class with sem :	BSCITT (VthSem)
Subject / Paper :-	Inorganic Chemistry

Week	Topics
18 Aug to 20 Aug	And the second sec
22 Aug to 27 Aug	Metal-Ligand bonding in transition metal complex, Limitation of valence bond theory.
29 Aug to 3 Sep	An elementary idea of Crystal field theory, Crystal field splitting theory :
5 Sep to 10 Sep	Coupstal field splitting in octahedral Complete
12 Sep to 17 Sep	Constal field splitting in tetrahedral Complex
19 Sep to 24 Sep	Crystal field splitting in square planer Completion offecting CFSE.
26 Sep to 1 Oct	Thermodynamic and Kinetic aspects of metal complexe
3 Oct to 8 Oct	Stepwine and overall stability Constant

Principal

10 Oct to 15 Oct	Factor affecting the study / stability of metal Complex Trans effect, Theories of trans eff
17 Oct to 21 Oct	
	Substitution reaction of square planer Complex Test: -> Unit -1
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Magnetic properties of transition metal complexes
	Types of magnetic behaviour. Method of determining magnetic susceptibility.
7 Nov to 12 Nov	shin-only formula, L-s Coupling, Conrulation of
	us and ney, values. Orbital Contribution to magn moments.
14 Nov to 19 Nov	Application of magnetic moment data for 3d me Complex. Rules for d-d transition.
	Anignment on Chapter -II
21 Nov to 26 Nov	Shectroscobic ground states, Spectrochemical
	Servies, orgel-energy level diagram for d' and dª states.
28 Nov to 3 Dec	Discussion of the electronic spectrum of
	(Ti (H20)0]3+ Complex Ion:
5 Dec to 10 Dec	Revision of Section - A, Section - B.
	V

002 De Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Dr. Ritika Chaudhary
Class with sem :	B. Sc. 5th sem. Sec-1, 2, 3 (2 days per week per section)
Subject / Paper :-	Chemistny P-I (Physical Chemistry)

Week	Topics
18 Aug to 20 Aug	Black-body Hodiotion, Planck's Hodiotion low, Photoelectuic Effect, Heat Capacity of Balids.
22 Aug to 27 Aug	Compton Effect, wave function and its significance of Postulates of quantum mechanics, Quantum mechanical operators, Commutation relations
29 Aug to 3 Sep	Momiltonial Operator, Hermitian Operator, average value of square of Hermitian 08 a positive quantity, Role of operators in quantum mechanics
5 Sep to 10 Sep	To show quantum mechanically that position and momentum cannot be predicated Simultaneously. Determinate of wave function & energy of a particle in 1-D tax, Pictorial representation and its significance.
12 Sep to 17 Sep	Test for Quantum Mechanics Optical activity, polarization - (Clausius - Mossotti Equation)
19 Sep to 24 Sep	Orientation of dipoles in an electric field, dipole moment, Included dipole moment, measurement of dipole moment- temperature method and refractivity method, Dipole moment and structure of molecules
26 Sep to 1 Oct	Magnetic Permeadility, Magnetic Suscepticility and its determination, Application of Magnetic Suscepticility, magnetic Proper ties - Paramagnetism, diamagnetism and fearcomagnetics Assignment On Physical Properties and its Malaulau str
3 Oct to 8 Oct	Spectroscopy-I Introduction: Electromogratic radiation, regions of spectrum basic features of spectroscopy, statement of Born opperhan opproximation, Degree of freedom.

Principal

10 Oct to 15 Oct	Rotational Spectrum: Diatomic molecules, Energy levels of
20	High notaton, selection nulls, spectral interactly automatically automatical selection wing population distribution, Determination of band-log.
17 Oct to 21 Oct	Qualitative description of non-nigic notan, Isotope Effect. Vibrational Spectrum: Energy levels of Simple harmonic Tescillater, selection nulles, pure vibrational spectrum Intenin
21 Oct to 29 Oct	The second state of the se
	Diwali Vacation
31 Oct to 5 Nov	Determination of force constant and Qualitative relation of force constant and band energies, Effects of anharmon motion and instance effect on the spectrua Buesentation on Spectroscopy
7 Nov to 12 Nov	Idea of Vibrational furguencies of different functional guoups. Roman Spectrum: Concept of Polarizability, pure notation Spectra.
14 Nov to 19 Nov	Pure vibrational Roman spectra of diatomic molecules selection nules, Quantum theory of Roman spectra,
21 Nov to 26 Nov	Revision of section A and B
28 Nov to 3 Dec	Revision of section (and D
5 Dec to 10 Dec	Complete Revision of full sylladus
	Complete Revision of Jull Syllabus

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Adarsh Mahila Mahavidyalaya Bhiwani

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Lecturer :	Ms. Simeran
Class with sem :	BSC. Ind year (sem Ith)
Subject / Paper :-	Organic chemistry (Paper - III)

Week	Topics
18 Aug to 20 Aug	
22 Aug to 27 Aug	
29 Aug to 3 Sep	Carbohydiates -> classification and nomenclature, monosdicharides, mechanism of Osazone formation, interconversion of glucos e & Frictose, Chain lengthening and chain shortening of addoses.
5 Sep to 10 Sep	Configuration of monosaccharides. Erthyo and three diasteromers, conversion of guicose into mannose Formation of glycosides, Octermination of ring 20°2e of guicose and Pructose.
12 Sep to 17 Sep	Openchain and cyclic Shucture of D+(-) guecose an D(-) Auctose · Mechanism of mutarotation, shucture of ribose and deoxyriboce -
19 Sep to 24 Sep	An introduction to clisacchaeides (maltare, Surro la close) and polysacchaeides (starch & cellulose) without involving structure determination.
26 Sep to 1 Oct	Organometallic compounds 1 - The Grignard reagents- Formation, Structure and Chemical reactions
3 Oct to 8 Oct	Test of Carbohydrates. Organozine compounds - Formation and chemical RXM. Organolithium compounds - Formation and chemical Reactions. Assignment on NMR. Spectroscopy.

Principal Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct	NMR spectroscopy-I
	Principle of NMR, ThEPMR Spectrum, No. of
	Principle of NMR, The PMR spectrum, No. of Signals, Peak areas.
17 Oct to 21 Oct	Four success the Nem conjuglent peotone position
	of simply and shaming behilt shoulding
	of signals and cremical shift, shirts
	Equivalent & Non Equivalent peotons, position of signals and chemical chift, Sheilding and desheilding of protons, proton Counting.
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Splitting of signals, coupling constants, magnetic equinalence of protons. Discussion of PHR spectra of the molecules ethyl promide n-propyl promide, acetaldehyde, ethyl acetal
	magnetic Equinalence of protons. Discussion
	of PHR spectra of the molecules ethyl bromide
7 Nov to 12 Nov	Carbohydrates: classification and nomenclature
	Honor are have des mer hanis mot Oserone form
	- tim interonversion of quecose and fructory Chain rengthening and chain Shortening of a
	Chain sengthening and chain shortening of a
14 Nov to 19 Nov	organometallic compounds: The anguald
	reagents - formation, structure and Chemical
	reactions. Diganozine: Formation and Chemical mactions
21 Nov to 26 Nov	Organolitheum compounds ! Formation and
	chemical reactions.
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	Since in Management of the second
28 Nov to 3 Dec	
28 Nov to 3 Dec	and the set of the set
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5 Dec to 10 Dec	The second
5 Dec to 10 Dec	
5 Dec to 10 Dec	The second
5 Dec to 10 Dec	

Principal Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Der. Bitiko Chaudhary, Max Vidushi, Dr. Kumari Sangito, Ms. Sy
Class with sem :	B.SC. III (5th sem.) GINOUP-Ito VIII (2 days per week per group)
Subject / Paper :-	Chemistry Practical, Paper-XX, CH-504

Week	Topics
18 Aug to 20 Aug	
22 Aug to 27 Aug	In Organic Solt Analysis: Qualitative analysis of mixture. (Brief description)
29 Aug to 3 Sep	Qualitative Analysis of Acid Radicals.
5 Sep to 10 Sep	do
12 Sep to 17 Sep	- do
19 Sep to 24 Sep	Qualitative Analysis of Basic Radicals.
26 Sep to 1 Oct	do
3 Oct to 8 Oct	- do

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10 Oct to 15 Oct	Jualitative Analysis of mixtures.
17 Oct to 21 Oct	- do
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	do
7 Nov to 12 Nov	do
14 Nov to 19 Nov	do
21 Nov to 26 Nov	Mock Test
28 Nov to 3 Dec	Viva - Voce
5 Dec to 10 Dec	Viva - Voce
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Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Dr. RITIKA	
Class with sem :	BSC [# Was (I & Sem.)	
Subject / Paper :-	IT hear whop	

Week	Topics
22 Aug to 27 Aug	intualiction of Mis office.
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	apply formatting on kx1.
29 Aug to 3 Sep	create a idecument we of hail Mage.
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	Wail winge france of MS- Ward to Weater let
5 Sep to 10 Sep	Whit Have that is wern wing the shortwo
Last a	whil + 1 for sommatting du fills. anothing
	anjusseft was duciment with content of
-	WHIT AT UNS .
12 Sep to 17 Sep	inside a table in Nescend document.
	Dimenstrate the Buto-TEXT feature of MSWE
	cuate a document using trader foote.
19 Sep to 24 Sep	Ruision of Ms word
	have a month of the second of
26 Sep to 1 Oct	Druate an Excel Worksheit wing
26 Sep to 1 Oct	
26 Sep to 1 Oct	Druate an Excel Worksheit wing
26 Sep to 1 Oct 3 Oct to 8 Oct	Druate an Excel Worksheit wing Barie steps.
	Dreate an Excel Worksheit wing Bavie steps. Sawing, Saw As, Print Uhr Excel
	Druate an Excel Worksheit wing Barie steps.
3 Oct to 8 Oct	Druate an Excel Worksheet wing Barie Steps. Sawing, Jaw As, Print Uhr Excel workbeck.
	Druate an Excel Warbert wing Bavic Steps. Sawing, Jaw As, Print Ute Excel workbeak. Riname Sheet 2 with Brother Man
3 Oct to 8 Oct	Druate an Excel Warbert wing Bavic Steps. Sawing, Jaw As, Print Ute Excel workbeak. Riname Sheet 2 with Brother Man
3 Oct to 8 Oct	Druate an Excel Worksheet wing Barie Steps. Sawing, Jaw As, Print Uhr Excel workbeck.
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3 Oct to 8 Oct	Druate an Excel Warbert wing Bavic Steps. Sawing, Jaw As, Print Ute Excel workbeak. Riname Sheet 2 with Brother Man
3 Oct to 8 Oct	Druate an Excel Warbert wing Bavic Steps. Sawing, Jaw As, Print Ute Excel workbeak. Riname Sheet 2 with Brother Man

17 Oct to 21 Oct un of conditional formatting. 21 Oct to 29 Oct **Diwali Vacation** 31 Oct to 5 Nov Marks and calculate dote marks of all students. 7 Nov to 12 Nov Intuduction of Power Point presentation 14 Nov to 19 Nov muta movie why in seider 1. hund an randlo delle in slide 2. 21 Nov to 26 Nov what a table with five sen's and 28 Nov to 3 Dec ment a schoot, must true shapes us a stide and group those shapes in eticle. 5 Dec to 10 Dec Revision and Text 12 Dec to 17 Dec Remision and Test. Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Dr. Deepy Saini / Dr. Indu Vashiatha	*3
Class with sem :	BSC. Id year (Ist sem)	10.12
Subject / Paper :-	Digital Electronice (20005101)	in a

	Topics
22 Aug to 27 Aug	tall mans and full heave dictifies. Lever died, saver diede as a valtage regulator.
29 Aug to 3 Sep	Bépeler Jurction Transistors, Thankistore configuration CE Characteristics, Relation between marrietor currents.
5 Sep to 10 Sep	manustars blaring Method CCE Configuration Imall signal CE amplifiers, RS phase wrift accellation) Artalul Multi vibratar.
12 Sep to 17 Sep	brue auction Baile Mumber Lycken Bases. Binary Decimal and revolucional Mumber system, concursion between each.
19 Sep to 24 Sep	Binany automatice Adalition, hybridiation 1's and 1's complement system. Huttipelication, BCD, ASTIC ledes.
26 Sep to 1 Oct	floating humlin Representation, Boolian, function, AND, OR, NOT, NAND, NOR and XOR, thirth table. longing times Regic Invers pragram, Ted
3 Oct to 8 Oct	Realization of other logic wing NAND and NOR, taus of Bedlan Algebra.
10 Oct to 15 Oct	De Morgan's Theorems, his Them sop expression, Max terms (POS Expression)

17 Oct to 21 Oct K-MAP; flip-flop - SR flip-flop, SK flip flop. 21 Oct to 29 Oct Diwali Vacation 31 Oct to 5 Nov Macter claw, & flip flop, T flip flop 7 Nov to 12 Nov Digital clients -> Multiplicer, Dimultiplice Thet. 14 Nov to 19 Nov Half Adder; full solder ulitector & half and full. 21 Nov to 26 Nov comparators. I bit and 2 bits counters, Deceder and display. 28 Nov to 3 Dec chift Registus encoder; Tect. 5 Dec to 10 Dec Remuion and Trest 12 Dec to 17 Dec Runsion & Thes. rincipal

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	
	Dr. RITIKA
Class with sem :	B.Se 1st year (I to sen-)
Subject / Paper :-	fundamental of T

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Principal Adarsh Mahila Mahavidyalaya Bhiwani

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17 Oct to 21 Oct Mail Nurg, incenting equation, word Aut smart Art, treader and footer, Thack changes Macios 21 Oct to 29 Oct **Diwali Vacation** 31 Oct to 5 Nov Ball of Presentation softwar opening to soming creating treventation Preparation and presentation of series entering and defining mind & delate selds, adding will are 7 Nov to 12 Nov pleture. 14 Nov to 19 Nov Introduction of ipuadsheit, elemente of spuadsheet klanipulation of alle, courry wearlebook, enturing data. 1- -21 Nov to 26 Nov Editing date, formatts reprised, formule and function, marking with chart and guaphers. 28 Nov to 3 Dec pata indidation, conditioned formatting, souting fituing, idduance filter age 5 Dec to 10 Dec Test & Ruision 12 Dec to 17 Dec Test & Remiston. marine i municipation and in constant BLU Real DAG

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	6	
Class with sem :	Do. Indu Vashirtha	*
class with sem . >	Big 1st Jun 17st Unin	
Subject / Paper :-	Land is the then	
	Whitned tale (20005 102).	

Week	Topics
22 Aug to 27 Aug	Intuo duction of computer
	study of computer their la software
29 Aug to 3 Sep	Runding Email ED
	Change Password, Recend Ensil, Compan
5 Sep to 10 Sep	study of component : when the cation of
	capacitous and industrie
12 Sep to 17 Sep	Characteristics of a since alind.
19 Sep to 24 Sep	Remiston.
26 Sep to 1 Oct	of a simi conductor allod.
3 Oct to 8 Oct	Remian.
10 Oct to 15 Oct	PNP transister laurameter
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Remision. Diwali Vacation Vurification of funth failur of legic gates. S-R flip flop ; J-K flip flop.
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Vuifilation of much talue of legic gates. S-R flip flop ; J-K flip flop.
s-R flip flop ; J-K flip flop.
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Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :		
Class with sem :	BSC 2nd year (3rd Sem.)	
	Data Stewcture and Algorithm	

18 Aug to 20 Aug	Topics
	introduction to data stouctures,
22 Aug to 27 Aug	
and to the Hug	Searching technique -> Linear search
	Linear sepuch
	Do K
29 Aug to 3 Sep	Binary search test
25 Aug to 3 Sep	Outing Task is a
	Souting Techniques -> lelementary Sortin
and the second	Technique O III
	Techniques - Bubble sout, Merge sout
5 Sep to 10 Sep	Advanced into did
	Advanced sorting Jechnique > treap
	Sout, Quick sout, souting in linear
	Time - Bucket Sout Test
12 Sep to 17 Sep	Sucher Sout Test
	Radine sout and count sout, Recur
	Sion Test
	wight lest
19 Sep to 24 Sep	Otabi Quin 1
	Stacks > implementing stack using
	array and linkit and in
and the second	average and linket list, prefix
26 Sep to 1 Oct	inline and Test
	infix and postfix expressions utility
11 A A A A A A A A A A A A A A A A A A	and conversion of there expressions
	lyon and tof arous enpressions
3 Oct to 8 Oct	from one to another
	Bullet > dames 1 00
	Queeus > severay and linked superesent
	ation of queue, Dequeue
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Principal Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct Periouity queues, Test, Linked list & singly, Doubly and circular list 17 Oct to 21 Oct Representation of stack and queue as linked list, Test 21 Oct to 29 Oct Diwali Vacation 31 Oct to 5 Nov Trees & entroduction to tree as a data structure, Binary true, 7 Nov to 12 Nov Introduction Basic Design and Analysis techniques of Algorithms 14 Nov to 19 Nov Connectness of Algorithm Test Algorithm Design Techniques itérative techniques Sivide and Conquer and conques 21 Nov to 26 Nov Dynamic Perogramming, Greedy Algorithm complexity Analysis 28 Nov to 3 Dec Revision & Test 5 Dec to 10 Dec Revision & Test Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :		the the strength of the
	Dr. RITIKA	The second se
Class with sem :	B.Sc 2nd year 3rd Sem.	
Subject / Paper :-	Data Structure and Algori	Hm (20005302)

18 Aug to 20 Aug Introduction to Data Structure 22 Aug to 27 Aug Interoduction to Soriting Techniques 29 Aug to 3 Sep Implementation to Auray 5 Sep to 10 Sep Implementation Insertion sout 12 Sep to 10 Sep Implementation Merge sout 19 Sep to 24 Sep Implementation Heap sout	Week	Topics
29 Aug to 3 Sep Implementation to Auray 5 Sep to 10 Sep Implementation Insertion sout 12 Sep to 17 Sep Implementation Merge sout 19 Sep to 24 Sep Implementation Heap sout 26 Sep to 1 Oct Implementation Randomized Guick Sout	18 Aug to 20 Aug	Interoduction to Data structure
29 Aug to 3 Sep Implementation to Auray 5 Sep to 10 Sep Implementation Insertion sout 12 Sep to 17 Sep Implementation Merge sout 19 Sep to 24 Sep Implementation Heap sout 26 Sep to 1 Oct Implementation Randomized Guick Sout	5 15 20	and a substitute of the
29 Aug to 3 Sep Implementation to Auray 5 Sep to 10 Sep Implementation Insertion sout 12 Sep to 17 Sep Implementation Merge sout 19 Sep to 24 Sep Implementation Heap sout 26 Sep to 1 Oct Implementation Randomized Guick Sout	22 Aug to 27 Aug	Intereduction to souting Techniques
⁵ Sep to 10 Sep Implementation Insertion sout ¹² Sep to 17 Sep Implementation Merge sout ¹⁹ Sep to 24 Sep Implementation Heap sout ²⁶ Sep to 1 Oct Implementation Randomized Guick Sout		Land Charles Burning,
12 Sep to 17 Sep Implementation Merge sout 19 Sep to 24 Sep Implementation Heap sout 26 Sep to 1 Oct Implementation Randomized quick Sout	29 Aug to 3 Sep	Implementation to Auray :
12 Sep to 17 Sep Implementation Merge sout 19 Sep to 24 Sep Implementation Heap sout 26 Sep to 1 Oct Implementation Randomized Guick Sout	de la fantal	
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19 Sep to 24 Sep Implementation Heap sout	Canbo	and the second second second second second
19 Sep to 24 Sep Implementation Heap sout / 26 Sep to 1 Oct Implementation Randomized Queck Sout	12 Sep to 17 Sep	Implementation Merge sout
26 Sep to 1 Oct Implementation Random'zed Quick Sout	- nder A	C. Strop of consequences
26 Sep to 1 Oct Implementation Random'zed Quick Sout	19 Sep to 24 Sep	Implementation Heap sout
Implementation Randomized quick sout		
Sout	26 Sep to 1 Oct	Implementation Random'zed Quick
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	3 Oct to 8 Oct	Implement Radia Sout
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10 Oct to 15 Oct Implementation of Linear Search 17 Oct to 21 Oct Implementation of Binary Search 21 Oct to 29 Oct **Diwali Vacation** 31 Oct to 5 Nov Implementation of Recursive function 7 Nov to 12 Nov duriay and Linked list implementation of stack 14 Nov to 19 Nov Auray and Linked list implementation of queee Implementation of Single, Double and circular linked list 21 Nov to 26 Nov 28 Nov to 3 Dec Question of Binary search Tree. Revision 5 Dec to 10 Dec Revision

rincipal Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :		٦
Class with sem :	BSC. III "gear 15th sem)	-
Subject / Paper :-	5.1 Data Bace Management lyction.	-

Week 18 Aug to 20 Aug	Topics
	DBMS function, advantages & Disadvantages Data, Information, Record, Treaditional file
22 Aug to 27 Aug	Introduction of DBMS, Mainfiration of DBMS. Rel un dri slatalian encironment.
29 Aug to 3 Sep	Test, classification of DBMS, Cinterized and client simul ouchitication do DBMS.
5 Sep to 10 Sep	Three level architection. External, Conceptual and trance level. iscrema mapping and tratance, Data independence lightige and Prynical
12 Sep to 17 Sep	Data Modells - Record, Object Data Middels, Physical Data Models and Conceptual
19 Sep to 24 Sep	Three level of hodels, Hirarchical; Network Relational model
26 Sep to 1 Oct	Data Model, Relational Model, Rhodel Entity set, Attribute, Ky, Relationship
3 Oct to 8 Oct	Recureiu Relationing and structural ceritrainti Rolmanci. Relational Dataleau, Dalign functional

Adarsh Mahila Mahavidyalaya Bhiwani

Principal

10 Oct to 15 Oct	Appending with Aller in the and
	Depending tut, Attibute key Relations
' 17 Oct to 21 Oct	Revesion of Test
	numeron og till
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Introduction of the
	Introduction of Normal form Remission
7 Nov to 12 Nov	
	Relational Dataleau Delign functional Depending Test, Dependence Normaliera in to 3 ed sen.
14 Nov to 19 Nov	BCNF, loulus join and dependency
21 Nov to 26 Nov	SQL Introduction and all Bail common
	Types of Components of S&L, Pata nefinite and Dalatype Data definition Commandes
28 Nov to 3 Dec	Data Meripulation Command
	Ruision I dit und, red
5 Dec to 10 Dec	Remision tel > 12 und led.

۶/ Principal Adarsh Mahila Mahavidyalaya

Bhiwani

Lecturer :	Dr. RITIKA		
Class with sem :	B-SC. 3rd Year 1	5th lem	
Subject / Paper :-	Intuoduction		Se Wels technologi

Week	Topics
18 Aug to 20 Aug	Alstructuction de Internet, Benefite, of Internet, WWW.
22 Aug to 27 Aug	Handware and software Requirement
29 Aug to 3 Sep	Internet Prictocol, Application of Interne Internet dools, Telret, FTP, WAIS, Runision
5 Sep to 10 Sep	IRC, Online schattling, Nessaging and confirming concepts Russurves of internet, Text Email, Mailing Juit, TCP/P
12 Sep to 17 Sep	inturet addressing ISP, tions page, shell account, meluetus, shal that inturet accusing, inturet technologies.
19 Sep to 24 Sep	Inturnet licensity, Problem and solutions ourniers of inturnet and its applications hub buowers, searce kryines.
26 Sep to 1 Oct	March engine searching critcura, eurfing the Net, HTIP, URL, Understander HTML.
3 Oct to 8 Oct	Rulepage Publiching HTML pages; Teet & Remission.

Principal

17 Oct to 21 Oct 17 Oct to 21 Oct 21 Oct to 29 Oct 31 Oct to 29 Oct 31 Oct to 5 Nov Creating HIML Page, HIML Journs, Wreating Well pages, Graphics puttory of A web page. 7 Nov to 12 Nov Linton Background & Celours Wriating. 14 Nov to 19 Nov Mai mated Graphics, Tech	17 Oct to 21 Oct Ruinion and Text 21 Oct to 29 Oct 31 Oct to 29 Oct 31 Oct to 5 Nov Creating HTML Page, HTML Jarms, Mereating helle pages, Graphics puttory or A melpage. 7 Nov to 12 Nov Euctom Background & Celours New to 19 Nov Minated Graphics, Text 21 Nov to 26 Nov Uleb pages. Design and day out Advan or day out units tables 28 Nov to 3 Dec Reminion Unit - T; Unit - IL	10 Oct to 15 Oct	Algenment and list to 1 hours
21 Oct to 29 Oct 21 Oct to 29 Oct 31 Oct to 5 Nov 31 Oct to 5 Nov Chating HITML Page, HITML Journs, Mereating Leve pages, HITML Journs, Multipage. 14 Nov to 12 Nov Unit on Bockground & Celours Multipages. Design and day out, Advance May out with Helds 28 Nov to 3 Dec Remission Unit - I; Unit - IL	21 Oct to 29 Oct 21 Oct to 29 Oct 31 Oct to 5 Nov 31 Oct to 5 Nov Chating HITML Page, HITML Journs, Mereating Lelle pages, HIPML Journs, Mereating Lelle pages, HIPML Journs, Mereating Lelle pages, HIPML Journs, Mereating Lelle pages, HIPML Journs, Multipages. 14 Nov to 12 Nov Unit on Bockground & Celours Multipages. Design and day out, Advan on May out with Halds 28 Nov to 3 Dec Remission Unit - I; Unit - IL		Control, Email links and links within page.
21 Oct to 29 Oct Diwali Vacation 31 Oct to 5 Nov Cluating HTML Page, HTML Journs, Mereating Leve pages, Hraphics puttory of A web page. 7 Nov to 12 Nov Cluston Background & Celours Musting. 14 Nov to 19 Nov Chimated Graphics, Tut 21 Nov to 26 Nov Uleb pages. Design and day out Adward May out with Haleles 28 Nov to 3 Dec Russion Unit - I; Unit; IL	21 Oct to 29 Oct Diwali Vacation 31 Oct to 5 Nov Cluating HTML Page, HTML Journs, Mereating Leve pages, Hraphics kultory of A web page. 7 Nov to 12 Nov Cluston Background & Celours Musting. 14 Nov to 19 Nov Chimated Graphics, Test. 21 Nov to 26 Nov Web pages. Design and day out, Advan on day out with Haldes 28 Nov to 3 Dec Revision Unit - I; Unit - IL	17 Oct to 21 Oct	Ruison and Test.
Divali Vacation 31 Oct to 5 Nov Creating HIML Roge, HIML Journs, Pereating Leve pages, Grephics puttory of A webpage. 7 Nov to 12 Nov Eluctorn Background & Celours remating. 14 Nov to 19 Nov Arimated Graphics, Tect 21 Nov to 26 Nov Uleb pages. Design and day out Advance day out with Falles 28 Nov to 3 Dec Remission Unit - I; Unit - IL	Divisi Vacation 31 Oct to 5 Nov Creating HITML Rage, HTML Journs, Pereating Wells pages, Graphics putting or A web page. 7 Nov to 12 Nov Eluston Background & Celours New to 19 Nov Arimated Graphics, Test 21 Nov to 26 Nov Well pages Design and day out Advance day out with Falles 28 Nov to 3 Dec Rewision Unit - I; Unit - IL		
31 Oct to 5 Nov Cruating HIML Page, HIML Journs, Breating Welle pages, Graphics putting of A webpage. 7 Nov to 12 Nov Europa Background & Celours Musting. 14 Nov to 19 Nov Drimated Graphics, Test 21 Nov to 26 Nov Well pages. Design and day out Advance day out with Faller 28 Nov to 3 Dec Russion Unit - I; Unit - IL	31 Oct to 5 Nov Cruating HIML Page, HIML Journs, Breating Well pages, Graphics puttory of A will page. 7 Nov to 12 Nov Europage. 14 Nov to 19 Nov Europages. 14 Nov to 19 Nov Arimated Graphics, Tech 21 Nov to 26 Nov Well pages. Design and day out Advan U day out with Hables 28 Nov to 3 Dec Russion Unit - I; Unit - IL	21 Oct to 29 Oct	
 ¹ Cliating HIML Page, HIML Joins, ¹ Oriating Liele pagee, Graphics putting of <u>A webpage</u>. ⁷ Nov to 12 Nov Euctom Background & Celours <u>A webpage</u>. ¹⁴ Nov to 19 Nov Euctom Background & Celours <u>A webpage</u>. ¹⁴ Nov to 19 Nov Mainated Graphics, Tect ²¹ Nov to 26 Nov Uleb pages. Deslign and day out. Advance <u>Uay out with Falles</u> ²⁸ Nov to 3 Dec Rewision Unit - I; Unit - IL 	 ¹Chialing HIML Page, HIML Journs, Wreating Well pages, Graphics puttory or <u>A webpage</u>. ⁷Nov to 12 Nov Euctorn Background & Celours Wreating. ¹⁴Nov to 19 Nov Arimated Graphics, Test ²¹Nov to 26 Nov Well pages. Design and day out Adwan we day out with Falls ²⁸Nov to 3 Dec Rewision Unit - I; Unit - IL 		Diwali Vacation
 ^A Preating Melle pages, Graphics kultury of <u>A web page</u>. ⁷ Nov to 12 Nov Euctorn Background & Celours Neuating. ¹⁴ Nov to 19 Nov Drimated Graphics, Test ²¹ Nov to 26 Nov Melle pages. Design and day out Advance day out with talks ²⁸ Nov to 3 Dec Rewision Unit - I; Unit - IL 	 ^{Nov to 12 Nov} ^{Nov to 12 Nov} ^{14 Nov to 19 Nov} ^{14 Nov to 19 Nov} ^{14 Nov to 26 Nov} ^{21 Nov to 26 Nov} ^{21 Nov to 26 Nov} ^{22 Nov to 3 Dec} ^{28 Nov to 3 Dec} ^{28 Nov to 3 Dec} ^{28 Nov to 3 Dec} ^{20 Nov to 10 Nov} ^{20 Nov to 10 Nov} ^{20 Nov to 3 Dec} ^{20 Nov to 10 Nov} ^{20 Nov to 3 Dec} ^{20 Nov to 10 Nov} ^{20 Nov to 3 Dec} ^{20 Nov to 3 Dec} ^{20 Nov to 3 Dec} 	31 Oct to 5 Nov	Amatina Hall Page wall law
 ⁷ Nov to 12 Nov ¹⁴ Nov to 19 Nov ¹⁴ Nov to 19 Nov ²¹ Nov to 26 Nov ²¹ Lel pages. Design and day out, Advance day out advant with talely. ²⁸ Nov to 3 Dec ²⁸ Rewision Unit - I; Unit - II. 	 ⁷ Nov to 12 Nov ¹⁴ Nov to 19 Nov ¹⁴ Nov to 19 Nov ¹⁴ Mov to 19 Nov ¹⁴ Mov to 19 Nov ¹⁴ Marimatid Graphics, Text ²¹ Nov to 26 Nov ²¹ Melli pages. Design and day out. Addian way out usin tables ²⁸ Nov to 3 Dec ²⁸ Rewision Unit - I; Unit - II. 		areating hele pages, graphics putting of
14 Nov to 19 Nov Arimated Graphics, Test 21 Nov to 26 Nov Ulel pages. Design and day out Adward Vary out with faller 28 Nov to 3 Dec Rewision Unit - I; Unit - II	14 Nov to 19 Nov 14 Nov to 19 Nov 21 Nov to 26 Nov Ulel pages. Design and day out Advance Vary out with talely 28 Nov to 3 Dec Rewision Unit - I; Unit - IL	7 Nov to 12 Nov	
²¹ Nov to 26 Nov Ulel pages. Design and day out Advance day out with talely ²⁸ Nov to 3 Dec Rewision Unit - I; Unit - IL	²¹ Nov to 26 Nov Ulel pages Design and day out Advance day out with talely ²⁸ Nov to 3 Dec Rewision Unit - I; Unit - IL		Musting.
21 Nov to 26 Nov Ulel pages Design and day out Advance day out with talely 28 Nov to 3 Dec Rewision Unit - I; Unit - IL	21 Nov to 26 Nov Ulet pages. Design and day out Advance Vay out with talely 28 Nov to 3 Dec Rewision Unit - I; Unit - IL	14 Nov to 19 Nov	A. and all land and Tail
28 Nov to 3 Dec Ruision Unit - I; Unit - IL	28 Nov to 3 Dec Revision Unit - I; Unit - IL		normalia graphis, rea
28 Nov to 3 Dec Revision Unit - I; Unit - IL	28 Nov to 3 Dec Remision Unit - I; Unit - IL	21 Nov to 26 Nov	ulel pages. Design and day out Adunce
Runsion Unit-I; Unit-IL	Runsion Unit - I; Unit - IL		layout with tally
		28 Nov to 3 Dec	RUNNER Unit-T: Unit-T
5 Dec to 10 Dec . Kuidion Unit- 3. Unit- IV	5 Dec to 10 Dec Ruison Unit-3. Unit- IV.		recussion and I, what It
5 Dec to 10 Dec Rulion Unit- 3. Unit - IV	5 Dec to 10 Dec Rulijon Urit-3. Urit-'IV.		and the second second second second
·	·	5 Dec to 10 Dec	Runnigen Unit- 3. Unit- TTT
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		-	22 AN ADAM ST DURAS AND DO
		more a das	A CONTRACTOR AND A CONTRACTOR OF A CONTRACTOR AND A CONTRACTOR AND A CONTRACTOR AND A CONTRACTOR AND A CONTRACT
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Lecturer :	Dr. Ritike	
Class with sem :	BSC final year (5th Seni)	
Subject / Paper :-	HTML, SOL	

Week	Topics
18 Aug to 20 Aug	Introduction of HTML write a program to use different tags.
22 Aug to 27 Aug	Un Bold, underline, italic etc.
29 Aug to 3 Sep	hluit a program to create Heading togs.
5 Sep to 10 Sep	Muite a program to cruete a doginform.
12 Sep to 17 Sep	herite is program de une order and unorder diet tag.
19 Sep to 24 Sep	Writt is program its icreate à dable uning different toy; SQL introduction
26 Sep to 1 Oct	Screete stalele, insert the record select command.
3 Oct to 8 Oct	update command, Modification in itre delite command

Principal

10 Oct to 15 Oct	Auvrage, Mirîmun, Maximun Conmonds
17 Oct to 21 Oct	Count, sun Command, Ales Olute common Pour Command, Round, Square Root Command.
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Lower Command, upper command, sulisticat command; Left filmming command
7 Nov to 12 Nov	Reuision
14 Nov to 19 Nov	Revision Right duinming command. Left Padding command.
21 Nov to 26 Nov	Right Padding command, Reuision of SBL
28 Nov to 3 Dec	Rucision of SQL commands
5 Dec to 10 Dec	Reulisian of HTML commands

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Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Ms. Decenja Paymar & Ms. Decki
Class with sem :	B.A. Ist year (I sem)
Subject / Paper :-	Microeconomics -I

Week Topics 18 Aug to 20 Aug Theory of Demand: Watere of Demand for a product, individual demand, manketdomond determinants of demand, Law of demand, 22 Aug to 27 Aug Elasticity of demand. Elasticity of demond and its determinands. 29 Aug to 3 Sep Analysis of Consumer Behaviouse: Concept of Utility 5 Sep to 10 Sep Condinal willing Analysis marginal and total willing consumer's equilibrium Derivation of demand curve 12 Sep to 17 Sep 19 Sep to 24 Sep 26 Sep to 1 Oct Consumer's Surplus. Ordinal Utility Theory: Indiffurence come onalysis, budget line, marginal wate of substitution. 3 Oct to 8 Oct

Prinčipal Adarsh Mahila Mahavidyalaya Bhiwani

Consumer's equilibrium, Price, income and substitution effects, Decivation of demand and limitations of Utility Theory 10 Oct to 15 Oct of demond. Theory of Broduction: Supply & Elesticity of 17 Oct to 21 Oct 21 Oct to 29 Oct **Diwali Vacation** Low of Variable proportions, Returns to scale, characteristics of iso-quants, Price, income and substitution effects. Derivation of demand curve. Ridge lines, 31 Oct to 5 Nov 7 Nov to 12 Nov least cost combination of factors. Internal and extremal economies and 14 Nov to 19 Nov diseconomics, Movements and shifts in Concepts of costs, short period costs 21 Nov to 26 Nov and long period costs Madeun theory of costs, Revenue ; 28 Nov to 3 Dec Concepts of sevence. Total average and marginal surence and their sulaborships, Break -even-oralysis & its applications. 5 Dec to 10 Dec

Lecturer :	Ms. Aastha Vats	
Class with sem :	B-AII, III Semester.	
Subject / Paper :-	Macroeconomics-I	the state of the state of the

Week	Topics
18 Aug to 20 Aug	Native and scope of Maccocononics, Diff. 6/10 Microcononics & Maccoccononics, Issuer related to Maccoccononics.
22 Aug to 27 Aug	Concept of GDP and National Income, Measure. -ment of National Income, and related Aggregates.
29 Aug to 3 Sep	Short concepts regarding National Income such as Nominal Income, Real Income.
5 Sep to 10 Sep	Limitations of the GPP concept, Melloods of measurements of India's National Incom by CSD:
12 Sep to 17 Sep	Difficulties in Measuring National Inon, Actual GDP and Potential GDP.
19 Sep to 24 Sep	Aggregate Expenditure - Consumption Function, Innestment Function, Equilibrium GDP.
26 Sep to 1 Oct	Concepts of MPC, APC, MPS, APS, Autorionnous Expenditure,
3 Oct to 8 Oct	Concept of Multiplier, Reverse Multiplier, working of Multiplier.

Principal Adarsh Mahila Mahavidyalaya

arsh Mahila Manaviuyala Bhiwani

10 Oct to 15 Oct	Fixed Policy: Aim & Objective of Policy,
	Impact of Changes in gout. Expenditure & Taxes.
17 Oct to 21 Oct	Net Exports function, Import function, Budget Multiplier and related concepts.
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Net Exports, and its related concepts, Net Exports and its equilibrium.
7 Nov to 12 Nov	Aggregate Demand and its concepts, Derivation of Aggregate Demand Curve.
14 Nov to 19 Nov	Aggregate supply and its concepts, Derivation of Aggregate Supply Curre.
21 Nov to 26 Nov	Multiplier Analysis with AD Curve & Price level Changes-
28 Nov to 3 Dec	Aggregate Supply curve in short hun and its application in Long Run also.
5 Dec to 10 Dec	Remission of whole syllasus and Minor Examination

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Lecturer :	
Class with sem :	
Subject / Paper :-	

Week	Topics
18 Aug to 20 Aug	Features of Underdevelop Countries
	Difference between developed and Underdaveloped
22 Aug to 27 Aug	Economic growth and Economic
	development, Approaches regarding 600. Development
29 Aug to 3 Sep	Determinants of Economic Development
	Types of Determinants of pevelopment
5 Sep to 10 Sep	He asurement of Economic development
	90P , Parcapila Income, Economie Welfane
12 Sep to 17 Sep	Physical qualifies of life Inder (PQLE)
	Hyman development Indens (HDI)
19 Sep to 24 Sep	Obstacles of Economic development
	Elonomie and non tionomie
26 Sep to 1 Oct	Vicious circle of Poventy
	Models of VICIOUS chell of Poverty
3 Oct to 8 Oct	
	Harrod model of growth

Principal

10 Oct to 15 Oct Domer model of seconomic growth 17 Oct to 21 Oct Endegenous model af growth Romer and A.K. model 21 Oct to 29 Oct **Diwali Vacation** 31 Oct to 5 Nov Theory of Balance and Unbalanced 7 Nov to 12 Nov Lewis Model of Unlimited Supply of Labour Leibenstein's critical minimum efforts 14 Nov to 19 Nov Thesis 21 Nov to 26 Nov Economic Planning In India and 375 objectives. 28 Nov to 3 Dec Economic Reform In India and New Economic Policy 5 Dec to 10 Dec Courses of Economie Reform 9n India, LPG Policies Imparet

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Mour Rinker Afforwal, Mrs. Pushlar Yadao
Class with sem :	B.A.I (Sem-1)
Subject / Paper :-	English

Week 22 Aug to 27 Aug	Introduction to the syllabus
	Shiro han
	a la la fair la Cratalaci
29 Aug to 3 Sep	Introduction to gramman
5 Sep to 10 Sep	Tenses and modals & Practice their exercises
12 Sep to 17 Sep	Introduction to the text
	"The Homecoming"
	The Honecoming
19 Sep to 24 Sep	Text reading and explanation of the text
	"The Homecominy" and discuss the question-
26 Sep to 1 Oct	Introduction to the poem
	"IF" and its explanation and discuss the question - answer
3 Oct to 8 Oct	Reading and explanation of the text
	"playing the English Greatleman"
10 Oct to 15 Oct	Discuss the que-and of "playing the
	English Grentleman"

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Adarsh Mahila Mahavidyalaya Bhiwani

17 Oct to 21 Oct	Practice of Letter, E-mail and
No. 14 Contraction of the second	test of them. Revision of the done
_	test of them
A CONTRACTOR	syllabus.
21 Oct to 29 Oct	
	Diwali Vacation
	Practice of paragraph whiting & synonymy and antonyms, Homonyms, Homophones and one word institution
31 Oct to 5 Nov	Practice of paragraphing Habapland
	and antoryous, flomonyme, Flomones
	and one word suggitution
and participat	Introduction and conflomation of the poor
7 Nov to 12 Nov	Introduction and Explandion 0 . F
	Voices and articles with enercise pract
	Voices and electricates with
14 Nov to 19 Nov	Interduction and Enplanation of
	Land is the shelale schevenanter,
	Tent & Indiora Nooyi" Detailed Husly.
and a local	Tent - marsia Roy - 200
21 Nov to 26 Nov	Relative clause and perposition
	with Enercise practice.
	with oncident for
	Prospects of Democoracy in India.
28 Nov to 3 Dec	Purcheds of Democorary In
	a ind explanation
	Introduction and explanation
alt la kate	Doubt removal alars and Revision.
5 Dec to 10 Dec	Doubt removal alars and person
o the standard	
	Test.
1001	1.1. 1 2 1
12 Dec to 17 Dec	south sumoval alars and Revision
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Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Ms. Richa Douga
Class with sem :	B. Com (Ist)
Subject / Paper :-	Communicative English.

Week	Topics
22 Aug to 27 Aug	Introduction to the syllabus and the enamination scheme.
29 Aug to 3 Sep	Introduction to different parts of speech. Emploination of Noun, Primoun, Adjectives, Verb and Adverb. Enercise practice related to there
5 Sep to 10 Sep	Explanation of Conjunction, Interjection, Idents Jying parts of speech. Commonly used verb pattoms and Common Evolution Practice Exercise
12 Sep to 17 Sep	Home Assignment and Test of Unit I. Intrioduction to Listening and Speaking. Barriers to historing, Academic historing.
19 Sep to 24 Sep	Practice & Conversational Suplies have Counting and introducing Halcing requests, Aslainey for and Civing Pomission, Offering Help.
26 Sep to 1 Oct	Convention practice of giving instancetions and Disactions, Anto of Small Talle. Juteroducing for malaing a Short Formal Speech, Descoulding People, Places, Events and Things
3 Oct to 8 Oct	Home Assignment and Test of Unit II. Convensional Bractice in Various situations: Meeting parting at nailway station , bying at shops, assing about sources, travelling by bus, Ving enbrusions of the
10 Oct to 15 Oct	Talling about Honey, identifying prople, at the bank, at the grocery store, immediate family and orelatives, hiring a taxi, talking about weather conditions, producing Just, dinner conversation

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Conveniation porachice on the following topics. at the doctor's clinic, quitting and finding jobs, office convensations, convenientions about school/college mirouity, the inglish class. 17 Oct to 21 Oct 21 Oct to 29 Oct **Diwali Vacation** Indereduction to Public speaking, Welcome 31 Oct to 5 Nov and interoductory speech, Vote of themland speech, Porochice of these kinds of speecher fore Introduction to Farewell speech. 7 Nov to 12 Nov Preschice of how to work a geod for well speech. Audience Analysis. 14 Nov to 19 Nov Home A signmend, Test 21 Nov to 26 Nov Doubt removal alass, Celeus test. Doubt sumoval class, Claus fest 28 Nov to 3 Dec 5 Dec to 10 Dec Revision of whole syllabus. Revision of whole syllasus. 12 Dec to 17 Dec

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	mrs. Rinky Agganwal, ms. Reshter yedar
Class with sem :	B.A. Ist - (sem - Ist)
Subject / Paper :-	AECC (communicative English)

Week	Topics	
22 Aug to 27 Aug	Interoduction to syllabus and question paper pattern	
29 Aug to 3 Sep	Introduction and Practice of Noun, pronoun, Adjective, verb, Adverb	
5 Sep to 10 Sep	Interjection, edentifying Parts of speech.	
12 Sep to 17 Sep	Introduction and Practice of verb Pattern and common Errors.	
19 Sep to 24 Sep	Doubt removal class, Home assignment, class test, Hearing and Listening, Barriers of Distening, Academic Lisening.	
26 Sep to 1 Oct	breetings and introduction, Making Request Asking for and Giving Permission	
3 Oct to 8 Oct	offering Help, Giving instructions and directions. Art of talk	
10 Oct to 15 Oct	Marting a short Formal speech, aiscribing people, places, events and things.	

Principal

21 Oct to 29 Oct 21 Oct to 29 Oct Diwali Vacation 31 Oct to 5 Nov 31 Oct to 5 Nov 32 Oct integration of the second integrat	[17 Oct to 21 Oct	meeting, Parting at Railway station, Ruy; at shops. Asking about buses. Travellin
Diwali Vacation 31 Oct to 5 Nov Identifying people at the bank, at the grecery store Interediate gamily and relatives, reising a Taxi, 7 Nov to 12 Nov Identify about weather/weather conditions odering bead, Dinner Conversations 14 Nov to 19 Nov P+ the Doctar's Clinic quiting and finding Jabs. 21 Nov to 26 Nov Office Conversations about School callege university, the English class. 28 Nov to 3 Dec Swtroduction, welcome and Introductory of Vote of Hanks speech, forewell speech 5 Dec to 10 Dec Andience Analysis, Home assignment class tests			by tus, using expressions of time.
 grecery store. Internediate family and relatives, relatives, relating a Taxi, 7 Nov to 12 Nov Salling about weather/weather conditions odering bead, Dinner conversations. 14 Nov to 19 Nov P+ the Doctor's clinic quiting and findin Jabs. 21 Nov to 26 Nov Office conversations about school callege university, the English class. 28 Nov to 3 Dec Sutroduction, welcome and sutraductory structure of thanks speech, forewell speech 5 Dec to 10 Dec Andience Analysis, Home assignment class tests. 		21 Oct to 29 Oct	Diwali Vacation
 grecery store. Interediate family and relatives, viering a Taxi, 7 Nov to 12 Nov Salling about weather/weather conditions odering bead, Dinner conversations. 14 Nov to 19 Nov P+ the Doctor's clinic quiting and finding Jabs. 21 Nov to 26 Nov Office conversations about school callege university, the English class. 28 Nov to 3 Dec Sutroduction, welcome and sutroductory structure of thanks, speech, forewell speech vote of thanks, speech, forewell speech class tests. 			
 7 Nov to 12 Nov Yalking about weather / weather conditions odering bead, Dinner Conversations. 14 Nov to 19 Nov p+ the Doctor's Clinic quiting and findin Jabs. 21 Nov to 26 Nov Office conversations about school callege university, the English class. 28 Nov to 3 Dec Sutroduction, welcome and entroductory speech, forewell speech vote of thanks speech, forewell speech class tests. 	-	31 Oct to 5 Nov	grecery store. Interediate family and
21 Nov to 26 Nov Office conversations about school callege university, the English class. 28 Nov to 3 Dec Introduction, welcome and introductory of Vale of thanks speech, forewell speech Vale of thanks speech, forewell speech 5 Dec to 10 Dec Andience analysis, Home assignment class texts		7 Nov to 12 Nov	galling about weather / weather conditions
28 Nov to 3 Dec Introduction, welcome and introductory of Vote of thanks speech, farewell speech , 5 Dec to 10 Dec Andience Analysis, Home assignment class texts		14 Nov to 19 Nov	At the Doctar's clinic quiting and finding Jabs.
S Dec to 10 Dec Andience Bralysis, Home assignment class texts	1.52. N - 1	21 Nov to 26 Nov	office conversations about school callege, university, the English class.
class texts		28 Nov to 3 Dec	Sutroduction, welcome and entroductory sp Vote of thanks speech, forewell speech
12 Dec to 17 Dec Doubt removed class and Revision	i la si	5 Dec to 10 Dec	Andience analysis, Home assignment class texts
		12 Dec to 17 Dec	Doubt removal class and Revision

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Principal Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	No. Marintag
Class with sem :	BSCI (Medical) (serve I)
Subject / Paper :-	English (AECC)

Week	Topics
22 Aug to 27 Aug	Intereduction to the syllabus and examination scheme.
29 Aug to 3 Sep	Introduction to different parts of speech. Explanation of Hour, Bronown, Adjectives, Vert and Adverts.
5 Sep to 10 Sep	Employed on of Conjunction Interjection, Identy parts of speech. Commonly used vers patterns.
12 Sep to 17 Sep	Poractice Emercise, Doubt removal alours and Test. Common avoises, Practice exercise.
19 Sep to 24 Sep	Practice of Convensational English i.e. goueting and introducing, Making requests, Asking for and Civing Permission, offering Help.
26 Sep to 1 Oct	Conventional practice of giving instructions and Directions, And of small Talk.
3 Oct to 8 Oct	Maling a Shoot Formal speech, Descouling people, Placer, Events and Thingy.
10 Oct to 15 Oct	Home Assignment, Revision and Test.

Principal

17 Oct to 21 Oct	Conversational Practice in Various infraction Meeting, parting at reachway station, buyin at shops, astring about suses. Home Augument
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Conversation Practice on the following topics - Touvelling by Sus, King expressions of time
7 Nov to 12 Nov	Talling about Money, Kentifying prople, at the bank, at the grocery store, immediate family and relatives.
14 Nov to 19 Nov	Hinny a tani, tallung about wheather Conditions, hiring a tani, talking about releasing hard, dimer conversation.
21 Nov to 26 Nov	At the doctar's alime, quinting under finding jobs, office convenietions, convenietions, about school/collige/university.
28 Nov to 3 Dec	Interoduction to Public sparing hereometers interoductory speech, Vote of thanks speech Paractice of different speech.
5 Dec to 10 Dec	Introduction to Farewell Speech. How to write a good Jewewell speech. Audience Analysis. Home Assignment, Text
12 Dec to 17 Dec	Doust removal class, ERecision and Test.

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Principal

Adarsh Mahila Mahavidyalaya Bhiwani

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Lecturer :	Dr. Akas no Botto, Dr. manjeotnam, Mrs. Rinky Aggarwal Ms. Richa, Mrs. Publica yerdar
Class with sem :	B. A. II sem I
Subject / Paper :-	English

Week	Topics
18 Aug to 20 Aug	Introduction to the syllabies and
	exemination scheme
22 Aug to 27 Aug	Introduction to the lariter 'Raja Rao'.
	Introduction to the characters of the
29 Aug to 3 Sep	Reading of the tent with critical analysis chapter 1 and 2.
	Discussion on questions based on chapter 122
5 Sep to 10 Sep	Reading of chapter 3 and 4 with analysis, work accent and its grammatical function.
	Discussion on questions of Ch. 3 & 4
12 Sep to 17 Sep	Detailed study of charleter 5 and 6. Introduction
	to weak forms in English Prenunciation. assussion on questions of chapter 59nd6
19 Sep to 24 Sep	Retailed study of charpter 7 18. Cractice of word
	accent. Introduction and Bractice of Intonation.
26 Sep to 1 Oct	Riscussion on questions of chapter 7 88
	groteroduction to Transitional wounds / Phrases Doubt removal class and tests.
3 Oct to 8 Oct	Retailed study of chapter 9 and 10. Discussion
	of questions bractice of transitional words
	and phrases Home assignment.

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Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct	Detailed study of charpter 11, 12, 13. Riscussion on
	questions based on chepter.
	Introduction to sentence and its types
17 Oct to 21 Oct	Detailed study of chapter 14, 15. Riscussion on
	questions based on chapter 14 \$15.
	Practice of exercises based on sentence and its
21 Oct to 29 Oct	. Alex
	Diwali Vacation
31 Oct to 5 Nov	Retailed study of charpter 16 and 17. Discussion
	on questions based on these chapter.
	Doubt-removal class and tests.
7 Nov to 12 Nov	conversion of sentences (emplanation
	and practice. Doubt removal class
	and Heme assignment.
14 Nov to 19 Nov	Introduction to conditional clauses, peractice,
	doubtremoved class and tests.
21 No. 1 - 26 No.	A second man and a second s
21 Nov to 26 Nov	Detailed study of chapter (ssyphiscussion
	on question based on chapter 18 \$19
28 Nov to 3 Dec	Introduction and practice of defining and
	Non defining clauses. Doubt removal ches
5 Dec to 10 Dec	Doubt removed class, Revision and tests.

Principal Adarsh Mahila Mahavidyalaya

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Lecturer :	Dr. Aparna Batra, Dr. Manifed Noon, Dra Rinbu Agramod He Mainley, He Pushba Yadas
Class with sem :	B.A.II, Sens II
Subject / Paper :-	English

Week	Topics
18 Aug to 20 Aug	Introduction to the syllobus and examination scheme.
22 Aug to 27 Aug	Introduction to the writter "Oscar Wilde". Indroductions to the story "The Hodel Hillionaou" and its characters. Editing of parrager.
29 Aug to 3 Sep	Detailed study of the story with contract anylysis. Filling the blander (harmond Vocabilary)
5 Sep to 10 Sep	Discussion on austions based on the story. Home assignment and test. Common Evolutes.
12 Sep to 17 Sep	Introduction to the writer ' katherine Hamfield' and the story a A cup of Tea" Aswangements of Jumbled woords,
19 Sep to 24 Sep	Detuiled study of the story. Discussion on Questions. pharases and Sentences.
26 Sep to 1 Oct	Discursion on long Questions build on The story. Home Anigument and Test. Antonyms and Syronyms.
3 Oct to 8 Oct	Introduction to "Somersed Maughan" and the story "The Mother" Retailed study of the story.

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10 Oct to 15 Oct	Introduction to O' Henry and his strong
	un cilled Marriell of L
	a The high of Magi"
	Detuiled stry of the story.
17 Oct to 21 Oct	Discusion on Questions based on the Hory
	Home Assignment and Test.
	Revision, Doubt gremoval clanes.
21 Oct to 29 Oct	
	Diversity of the sector
	Diwall Vacation
31 Oct to 5 Nov	Interoduction to "William Shakerpeoure"
	and this poem a All the Woold's a Stage"
	Reading of the poem.
7 Nov to 12 Nov	Discussion on Quertions sand on the poem.
	Home Assignment & Test
	A h A in used to this bound
	Poetic Devices used in this poem.
14 Nov to 19 Nov	Introduction to "Robort Frost" and his poen
	" Expending Wall' Discussion on poetic Devices.
	-Tentral Reading of the poem.
21 Nov to 26 Nov	
	Induction to John kents and this poen
	cila Bella Dame Sans Herci"
	Tertual study of the poem.
28 Nov to 3 Dec	Discussion on Questions. Discussion on Bette
	Quinters used in this been
	Indereduction to Chinua Achebe.
	Indevolution to Chinua Achebe. Reading of the poem with conitical Analysis
5 Dec to 10 Dec	Descusion on Questions. Home arignment and
	Test. Revision, Doubl' removal adames.

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Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Seema Razita Seprawat
Class with sem :	RATSt VERY / Trest sem
Subject / Paper :-	Fine Art's / tands cupe and still life (P)

Week 22 Aug to 27 Aug	Explain the Theory Syllabus, History and appreciation of Art and Practical work Discus
29 Aug to 3 Sep	Elements of Art Explain - line, farm, space and still like Practical work start,
5 Sep to 10 Sep	Elements of Art - Calour Theory, Texture and Tone, Still Libe.
12 Sep to 17 Sep	Pre-History and Practical work stall-libe and sketching
19 Sep to 24 Sep	Onl Painting material Disturs and oil Calourtechnique Explain and Demo, Indus valley
26 Sep to 1 Oct	Indusvalley - Mohanjodaro and harraba, Practical wark landscape and sketching.
3 Oct to 8 Oct	Inclus valley and stuba Bachut, landscape and sketching
10 Oct to 15 Oct	Test and Assignment, for Elements of Art and Practical work

Principal Adarsh Mahila Məhavidyalaya Bhiwani

17 Oct to 21 Oct	Sanchi, Rushan and Practical work landscape & still life
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Test, Assignment & Presentation Practical work, Sketching.
7 Nov to 12 Nov	Orupta Aut & sketching, stall like
14 Nov to 19 Nov	Mauryan Art, Practical wark Stall life & landscape
21 Nov to 26 Nov	Definition of Art and Austhetics, and Practical wark
28 Nov to 3 Dec	Art and beauty, Art and Austhetics, stall life and Candscape
5 Dec to 10 Dec	All Theory Syllabus Revision and Test Bradical wark
12 Dec to 17 Dec	Practical work, landscape, still life and sketching

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Lecturer :	Razita seprawat / scema
Class with sem :	R.A Tive year / Tiruch sem
Subject / Paper :-	Fine Art's / Lite study & Design (P)

Week	Topics
18 Aug to 20 Aug	History of Indian Art & life study, Design Readical work Explain.
22 Aug to 27 Aug	Pala & Practical work start, Sketching
29 Aug to 3 Sep	Pala, Rashtrakuta, and Design 8 Sketching
5 Sep to 10 Sep	vijayayars Temple & libe study Practical wark, Sketching
12 Sep to 17 Sep	khajuraho Temple & life study, Design Practical work & Fabric Painting Distuss.
19 Sep to 24 Sep	Explain the Fabric Painting and materials & Fabric Colour, brush, frame, & Fabric Stuff Discuss.
26 Sep to 1 Oct	Hampi and Tanjavur Temple, Fabric Dainting and Life study
3 Oct to 8 Oct	Falk Aut - Different falk aut of India, Sanjhi Prachilal wark

10 Oct to 15 Oct	Madhubani, warli art, Alban and Life study and Design
17 Oct to 21 Oct	Konbar, Tanjaur etc. and Practicul wark
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Test, Assignment and Presentation, Practical worke Submission
7 Nov to 12 Nov	Rasa, Bhave, & Practical work
14 Nov to 19 Nov	chitrasutra, shadanga & Practical wark Design, Libe study
21 Nov to 26 Nov	All Theory Revision and Test & Practical wark
28 Nov to 3 Dec	Practical work & Sketching
5 Dec to 10 Dec	Practical work life. study & Design
10 3 4 4	· · · · · · · · · · · · · · · · · · ·
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Alleres Principal

Lecturer :	Razita shrawat / seema
Class with sem :	Tired year / Them
Subject / Paper :- Fine Art's	History and Appreciation of Art(T) Composition (P)

Week	Topics
18 Aug to 20 Aug	Explain the Skillabus, History and appreciation of And and Bractical work Instans.
22 Aug to 27 Aug	General Principle of Art - main qualities of Art and Hodeling, sketching Demo
29 Aug to 3 Sep	Reactical work Composition and sketching start, Explain the sammath Budha image
5 Sep to 10 Sep	Padmapani Avaloritesvar of Ajanta, Sarnath Budha imaye, The Mother and Child of Asanta and Composition, Sketching.
12 Sep to 17 Sep	Natuaj image of Shiva, Death of Inaya Rhan (Mughal) Printing, Ravana Shkig M.t. Relash (Ellosa) Duactical work
19 Sep to 24 Sep	Keishna and Radha (Keishangadh Painting), Keishna quilling serbent Kaliva (Pahari, Kange Duinting) Practical work (omposition, sketching
26 Sep to 1 Oct	Test and Practical wark and Assignment
3 Oct to 8 Oct	The set of the Renaissance - The Ard of barque, Rololo and Reachical work

22122 De Principal

10 Oct to 15 Oct	Readical work Composition and sketching Neo - classicism modern movements.
17 Oct to 21 Oct	Imprusionism, Exarcusionism, Cabism, Peachical work
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Test , Assignment and Practical work Composition, Sketching
7 Nov to 12 Nov	Surrealism, Constructivism, The Art of Barque, Composition work
14 Nov to 19 Nov	Test, Assignment and Practical work
21 Nov to 26 Nov	All Theory Syllabors Revision and Test
28 Nov to 3 Dec	Test, Practical work Composition and Sketching
5 Dec to 10 Dec	Practical work Composition
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	At the superior provide the bar barrow and a second

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1	esson Plan from 22-Aug-2022 to 17-Dec-2022
	UG - 1st Year
	· · · · · ·
Lecturer :	डॉ. मयुमातनी डॉ. इंदु शर्मा, डॉ. ममता, रक्षी उन्हेंप
Class with sem :	की ए प्रमम वर्ष, प्रथम रनत्र
Subject / Paper :-	हिंदी / हिंदी स्माहित्य का इतिहास

Week	Topics
22 Aug to 27 Aug	पाठ्या काम परिचय आदिमाल लग जामकारण एव
	काल - 18 भाषत , आदिकालीनं परिस्थितियों
29 Aug to 3 Sep	अगादिकालीना लाटा न्याराएं - रिनेद्ध, नाथ एवं जेन साहित्य
	and the second states and the second second
5 Sep to 10 Sep	उनादि कालीन प्रमुख राख्ने काच्य, आदिकालीन हिंदी
	स्नाहित्म की स्नामान्य विकीषताएँ
	कारित आदोलन सामाणिम, राजमित - सारंग्रुनिम
12 Sep to 17 Sep	पुष्ठित्रभूमि एवं काईग परिझोजना कार्य
19 Sep to 24 Sep	ममुख निर्मुल माथ मनीरदास, गुमनानम, देव, रावेदास
1.0	पादयक्तम पुनरावृत्ति एवं मन्त्रा परीज्ञा
26 Sep to 1 Oct	पाद्यक्रम पुनरावृत्त (व कक्रा) परादा
-	0 0 0 0
3 Oct to 8 Oct	प्रमुख लगुन कीव स्रायल, तुलसीपास, मीराखाई
10 Oct to 15 Oct	अभिन माल की स्मामान्य विशेषताएँ
	सीतिमाल on एतिहासिम एवं रतामाणिम धूककत्राम

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A האות הד בוואואגסו, אות הה באין ועצועווי 17 Oct to 21 Oct 21 Oct to 29 Oct Diwali Vacation रीतिमातीक मात्यवाराएं रीतिबद्ध रीतिम्मत रीविष्ट 31 Oct to 5 Nov पाट्यकम पुनरावृति एतं कहा परीक्षा 7 Nov to 12 Nov 1857 mi Lainta dicita site TEGI organitos to 14 Nov to 19 Nov आरतेन्द्र भुगीन साहित्य की विशेषताएँ भहातीर ध्रमाद दिनेही अगर अनमा यहा दिनेदी भूग के ध्रम्स गांध लेखक होत्र काहि 21 Nov to 26 Nov मामेलीवारण मूरत सोर राष्ट्रीय माल्याया (0)21914, भ्रातिवाद, म्रभोगवाद क्षेर् नई मालेगा 28 Nov to 3 Dec हिंदी में गयु विलाशों का उदमन होर विमास -5 Dec to 10 Dec 340TTRA, ONEIDI, OTZA, Proced र्र्ज पाढ्यक्रम पुनरावृत्ति एवं निदानात्मक क्याएँ 12 Dec to 17 Dec

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Lecturer :	डा इनुशमी, डा ममता, डा. सगू, कुर्मा 3.99
Class with sem :	জী হ - ভিনীয় বর্ষ (বুনীয় হার)
Subject / Paper :-	हिंदी / आह्युनिक हिंदी कविता

Week	Topics
18 Aug to 20 Aug	यात्यक्रम पश्चिय ।
	अगरतेंदु हविश्चर्यं, का साहित्यिक परिचय तथा भगहित्यिक प्रियेषकार्थ ।
22 Aug to 27 Aug	आरतेंयु हविश्च्येंद्र की कविता की ठेठारठ्या ।
29 Aug to 3 Sep	हरिओंच का कीव- पश्चिय , कविताओं की खारण्या
5 Sep to 10 Sep	भैषिनी श्वरूण गुप्त' का कवि- पश्चिय ु कविताओं की ठेपारूथा
12 Sep to 17 Sep	(गयर्शकर_प्रसाद - कालि प्रस्थिय, कनिताओं की ठयार्थ्या
19 Sep to 24 Sep	परित पारुएक्रम की पुनरावृति यसं कवा-परीवा
26 Sep to 1 Oct	स्रार्थकांत त्रिपाठी 'लिराला' - कविन पश्चिय , कविताओं की व्याख्या
3 Oct to 8 Oct	महादेवी वर्मी - कवि-पाहिन्छ, कविनाओं की ठयाथ्य्या *

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10 Oct to 15 Oct	- यहित पाइयुक्रम की पुनराषुति श्रंव कह- परियोजना
	and the streng and
17 Oct to 21 Oct	नामार्जुन का कवि-पश्चिय , कविताओं की लपाख्या।
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	नरेश मेहता का कवि - पश्चिय, पहित पाठ्यक्र की
	ुम्निरान्नल, लाह्ना-पर्श्वम
7 Nov to 12 Nov	'समय देवता' कविता की ठ्यार्ड्या
14 Nov to 19 Nov	' अरण्यानी से वापसी ' की ठंयाख्या
21 Nov to 26 Nov	घुर्व पार्यक्रम की पुनरावुति क्रवं क्रवा-परीवा ।
28 Nov to 3 Dec	उपन्धाशतमक कहनाई
5 Dec to 10 Dec	परीवा पारंघ होने लक संपूर्ध पाठ्यक्रम की प्रनरावृत्ति

Adarsh Mahila Mahavidyalaya

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	Lesson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year
Lecturer :	डा मन्मुमालमा, डा रन्दु यमा, डा ममना, डा संजू की मुम्
Class with sem :	बी एक तृतीय वर्ष, पाँचवाँ संक्रीस्टर
Subject / Paper :-	1Ezt

पाहमक्तम परिन्यम, सन्तिदानंद, हीरानंद वाटस्यायन Week 18 Aug to 20 Aug 'अरेम' परिचम, ज्यारव्या तथा प्रवन-उत्तर। रार्मतीर जारती परिचय ea ospecier 1 22 Aug to 27 Aug वार्भवीय आश्ती. 0212021 . स्वं प्रवल - उत्तर / 29 Aug to 3 Sep नरेश मेहना 5 Sep to 10 Sep aspezi नरेश मेहता व्यक्ट्या 12 Sep to 17 Sep Pá 420 3721 प्रमम तीन कवि उत्रास्त संबंधित प्रवने 19 Sep to 24 Sep की पुनरावृत्ति तथा कथा - परीक्षा । e नागार्द्रेल-परिन्यम, अप्रद्या एवं प्रक्र उत्तर 26 Sep to 1 Oct सहाम परिचम एवं व्याख्याः । श्ववीर 3 Oct to 8 Oct

heldes Principal Adarsh Mahila Mahavidyalaya Bhiwani

रघ्वेरे सहाम आव्या एवं पुरुन - उत्तर। 10 Oct to 15 Oct कुवर नारामन परिचम, ज्यम्ल्या एव 17 Oct to 21 Oct 4207-372 (21 Oct to 29 Oct **Diwali Vacation** लीत्माधर जगुड़ी वरिचय, ज्याखा एवं प्रवन-उत्तर। नार कवियों की पुनरावृति, कहा परीक्ष 31 Oct to 5 Nov आद्यनिक काल की मूमिका, चीहरिये तिमें जारतेंद 7 Nov to 12 Nov मुग की प्रवृतियों , कार्त एवं रन्तनाएँ / दिवेदी युग , दामावाद, प्रभारिताद, प्रमोगवाद 14 Nov to 19 Nov की प्रवृत्यां, राखे तथा रूपनाएँ / नई कविता, सममात्मीन कविता की प्रवृतिमां, कवि तथा रचनाएँ। आधुनिक जात पुनसब्दि, संदिन्त 21 Nov to 26 Nov प्रकृ खं कहा परीक्षा संदेपन, पल्लवन एवं पन्न- लेमन 28 Nov to 3 Dec समस्त पाढमक्रम को प्नशव्ति 5 Dec to 10 Dec

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Lecturer :	31. 414 41
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Class with sem :	वा एवसा कितीय वर्ष, रन्त- तृतीय
	0.2 N.C. V.O.
Subject / Paper :-	124 1 124 212 312 192101

Week पाढ्यक्रम परिनय, मेथिलीहारण हा ८८ - लेखन परिनया 18 Aug to 20 Aug लाविता व्या त्यारत्या - सार भूमि द्वीर उनाजा 22 Aug to 27 Aug कार्विता के अवनीतर - मात्रवाभि इसेंद अग्रिया व्याख्या होर प्रकामिर (काविताएँ) स्मेरेश 29 Aug to 3 Sep अगर भारत - आरती (हम मेंत को , नजा हो गए हैं और नजा होंगे अझी) लेखक परिन्चय - माखनलाल न्य तुर्देदी 5 Sep to 10 Sep 02120211 3.172 42. 1722 - 454 की अभिताला, अमर जिलानी ल्यारंगा उनार प्रकास - मेरी उनार को किला 12 Sep to 17 Sep ATTEN पाद्यं म प्नराद्य कि उनार मंद्रा परीक्षा 19 Sep to 24 Sep त्रेखन परिचय - रत्रद्र इमारी न्याहान 26 Sep to 1 Oct כבווגבעו ביוד עבחות - בוות כעו גדול व्यारका उमेर प्रकालर - जाल मांचाला लाग में बन्मत 3 Oct to 8 Oct UTCHAN GOINTON

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लेरतक परिन्यन रामधारी रिकंट मिनकर 10 Oct to 15 Oct aniter 31/2 42 mar - 5001 Ar -2110 ल्मारला डमेर खरनोत्तर - अस्मा का दीयक, शाकित ऑर स्था 17 Oct to 21 Oct Are - विलाम 3-1/2 42/01/01 44401 21 Oct to 29 Oct **Diwali Vacation** त्राहारांट राज प्रदास में भारत का योगरात 31 Oct to 5 Nov कारी प्रायतीत आह प्रार्थाना कार्य विद्यान - मा अर्थ, परिषाया, मेंग शॉर महत्व 7 Nov to 12 Nov a ton 2 21041921 हिन्ही में विज्ञान लोखन 14 Nov to 19 Nov A de - 192 मेर 277 के 2110 + 317 377 311000114 ाश्वित्तम और हिन्दी स्माहित्य हिन्दी में विज्ञान- लोखन की कांडेनाइयो, 21 Nov to 26 Nov भिन्दां - थिलान उनीर सींसोग्रीकी, जिलान उनेर लकनीकी तेत्र में हिन्दी, हिन्दी उनेर दें जीविक अन्त्याद निर्वाय - वैव्वी करण उत्तर विक्रान, केरा दिय वैक्रानिक 28 Nov to 3 Dec 42 mind - 2 mits 3 2Hz 4 रतपूर्ण 416 भेमम पुनाराव्या 5 Dec to 10 Dec Inchinter an all

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	Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year
Lecturer :	रांग्ममता, डॉ संगू, स्तुकी जुमुप
Class with sem :	की. २ प्रधान वर्ष (पहला सन)
Subject / Paper :-	हिंदी / सुजनालमक लोखन को विविध कोन

Week	Topics
22 Aug to 27 Aug	पारुप्रक्रम पश्चिय । सृजनात्मकता : अर्च , श्वरूप और महत्व स्ट्रजनात्मक लेखन के प्रमुख तत्त्व
29 Aug to 3 Sep	श्वाजनात्मक लेखन की प्रमुख विशेषतारुँ श्वजनात्मक लेखन के उन्देश्य
5 Sep to 10 Sep	रिपोर्ताज : अर्ध इवं स्वरूप रिपोर्ताज उद्भव स्वं विकास रिपोर्ताज के तत्व , क्षेख्वन_प्रविद्धि
12 Sep to 17 Sep	দীন্মায় : উন্দ্র : উন্দ্রম্য ফর্ব সঙল্ব ফীন্ময় এইবন _ এলিছি দাঠিন দ্বান্ত্য্যক্রম লী যুর্ব্যান্থলি
19 Sep to 24 Sep	विश्निन्न भाष्यामां स्रवं फीन्गर का जांत; संवर्ध विश्निन्न विषयों पर फीन्गर - लेखन
26 Sep to 1 Oct	पठित पांद्यक्र की पुनशवृत्ति , ठाह परियोजना रूव कन्ना धरीना)
3 Oct to 8 Oct	হাজাল্জাহ" ঃ শ্রন্টুহুয় হব একা২ । আলাল্জাহ এবিছিয় সৌহ সहল্ব ।
10 Oct to 15 Oct	श्तैक लेखन ः समान्तार पत्र के तिविध स्तंभ । श्तैक लेखन का अह्तव व विक्रिन्त श्रत्रोत

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21 Oct to 29 Oct Diwali Vacation 31 Oct to 5 Nov आधाठा : प्रकार, लाज, तिरोधनारें रुषं प्रविधि लेनर, पोस्टर, होर्डिंशन 7 Nov to 12 Nov खाल साहित्य : उत्तर्य, रुक्रप रुषं अहत्व खाल साहित्य उर्व्यत्न रुवं विकास 14 Nov to 19 Nov लाल -साहित्य के विविदा रुख रुवे लेखन झे ध्यान स्वते थोठ्या खाते 21 Nov to 26 Nov रेखान्यिज , द्वायान्यिज 28 Nov to 3 Dec कार्ट्रन लेखन रुवे तका - परीवा 5 Dec to 10 Dec पुनरावृत्ति	17 Oct to 21 Oct	হলামান : उन्देष्य , বিহীষনাহঁ হ'ব সहला ঘাটন পার্যক্রদ ক্রী যুলহান্থলি লল্ফা- परीका
ठोनर, पोस्टर, होर्डिंस/ 7 Nov to 12 Nov लाल साहित्य : उन्ध, स्वरूप स्वं अहत्व / अल साहित्य उर्व्यां देव्यां देव्यां के विविदा रूख त्येवल में हयांन स्वले थोग्य वाते / 14 Nov to 19 Nov खाल-साहित्य के विविदा रूख त्येवल में हयांन स्वले थोग्य वाते / 21 Nov to 26 Nov रेखान्पिज, इर्जायान्पिज / 28 Nov to 3 Dec कार्टून लेखन स्वं त्यंवा - परीवा / 5 Dec to 10 Dec	21 Oct to 29 Oct	
7 Nov to 12 Nov लाल साहित्य : उत्तर्घ , स्वरूप स्वं अहत्व । 00ल साहित्य उत्त्रव रुवं विकास । 14 Nov to 19 Nov लाल - साहित्य के विविदा रूप स्वं लेखन में हयान स्वने थोग्य लाते । 21 Nov to 26 Nov रेखान्जिन , द्वायान्जिन) 28 Nov to 3 Dec लाहून लेखन स्वं कवा - परीवा । 5 Dec to 10 Dec प्रनगव ति ।	31 Oct to 5 Nov	
२१ Nov to 26 Nov २२वजे थोठेग खाते 21 Nov to 26 Nov २२वजिन्ज , व्हागान्चिन्ज 28 Nov to 3 Dec कार्टून लेखन २०व कावा - परीवा 5 Dec to 10 Dec प्रसराव कि	7 Nov to 12 Nov	लाल साहित्यं : उत्तर्घ , स्वरूप रखे अंहत्वं ।
28 Nov to 3 Dec कार्टून लेखन रूवं कवा - परीवा 5 Dec to 10 Dec प्रनगवनि	14 Nov to 19 Nov	लाल-साहित्य के विविद्य रूप रूवें लोखन में हयान रखने थोग्य वाते ।
5 Dec to 10 Dec 민준기가 1	21 Nov to 26 Nov	ইম্জান্যির , ওতাযান্দির)
प्रस्तरावकित	28 Nov to 3 Dec	कार्टून लेखन रूवं कवा - परीवा।
	5 Dec to 10 Dec	पुनरावृत्ति ।
12 Dec to 17 Dec संपूर्ण पाढ्यक्र की युनराष्ट्र ति' परीता प्रारंभ होने तव निवानात्मक क्वार्थ	12 Dec to 17 Dec	संपूर्ण प्राह्यक्रभ की युनराष्ट्रति" परीता प्रारंभ होने लक निवानाल्यक क्रवार्थ ।
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Adarsh Mahila Mahavidyalaya Bhiwani

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Babita Chudhany, Ruchi vate, Manufa Rawi
Class with sem :	BA Tist Year, Tist semeater
Subject / Paper :-	History / History of India (from Earliest to Uttoges a

Week	Topics
22 Aug to 27 Aug	Meaning and Definition of History, Concept, Sourcesof histo
	Palaealithic Introduction, Mesalithic Age.
1 29 Aug to 3 Sep	Concept of Nealithic, Nealithic Culture of Northan
	India, North-western Region, Vindhya Region,
5 Sep to 10 Sep	South Region, Nealithic Culture of Grangetic Valley, Fresher
o sep to to sep	Harappan Civilization - Founders, Origin Extent,
All All All All All All	Urban florming, Society, Economic, Religion Political againstation, Urban Decline, Test, Map
12 Sep to 17 Sep	Vedic Period - Introduction, Literature, Society,
	Economy and Pelity Condition, Change in Religion in Later
	Vedic Period, Megalithic Culture, Revision whale lesson
19 Sep to 24 Sep	16 Makajanpades, Republican State - Rise of
an manager of	Magadha, Causes of the Rise of Magadha
	Main Dynasties and Rulers of Magadha.
26 Sep to 1 Oct	Achaemenian & Macedonian Innasions and their Impacts
	Rive of Alexander; The Indian Compaign of Alexander
	Effects of Alexanderic Invarion, Political, Economics
3 Oct to 8 Oct	Jairism - Introduction, arisin, Likof Lord Mahanna
1	Development of Jainjem, Causes of Spread of
	Jainism, Schirm in Jainism, Revision
10 Oct to 15 Oct	Buddhism: life of Carol Buddha, Teaching of
	land Buddha, Four Buddhirt Councilles, Causes of
	Rapid Spread of Buddhism. Downfallof Buddhism

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Adarsh Mahila Mahavidyalaya Bhiwani

17 Oct to 21 Oct	Mawyon Empire - Introduction Sources of Manzy
17 011 10 21 011	History moyasthenes Indika, Arthachastra of Kaunlya Visathadattis mudrarakehasa, Aso ka's Inscription
	Mauryan Empire - Eschamion Botablishment, Revision
21 Oct to 29 Oct	and the second second second
	Diwali Vacation
31 Oct to 5 Nov	Conguests of Chandragulata Maurya, Bindusara, Ashoka, The Kalinger war, Results & Effectroof Kalinga war Expansion of Ashoka's Empire, Mawyan Administration military, Civil Administration, Ashoka's Dhamma Ast, Test.
7 Nov to 12 Nov	Varna System, Theories of the Orisin of Carte System Merils& Demerits of Gete System, Marriage Broperty Relations, Revision, Viva
14 Nov to 19 Nov	Sunga Dynasty - Origion Revision
and the state	Test
21 Nov to 26 Nov	Saterahana Dynasty - to under and other Rulers.
and an and	Revisal of Safavahanas: Gautanipedra Satkarni Vashishashi Puttra Pulmari, Yama Sei Satkarni Doran of Satavahanas Alministration Society
28 Nov to 3 Dec	Sangam Aze, Literature, Available literature
the state of the factor	Society and Culture, Chela Dynasty
- Justice Stand	Pandyas Revision whale Lessons
5 Dec to 10 Dec	Scolies, Kushanas, Kushanas Art & Architecture
all a	Coinage, Kanishtka and Mahayan Buddhism Kanishka's Successors, Test, Map
12 Dec to 17 Dec	and the set of the second the second
-	Horephan States, Ports, Tracing Centores and Tod Routes of Ancient India Ashoka's Empire, Extent of Panishka's Empire, Vina-Verice
aten towners	Extent of ramshkas empire, vna-verce
and the lo	Carried and the Company of States
a series	and a statistic statistic in the second
	Here I are a statistic to a statistic of the state of the
	and had been the source the first town

Principal Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	mes Babita Charothary. Mere Ruchi viges man manufa Rami
Class with sem :	B.A. 2nd Year , 3rd Semester.
Subject / Paper :-	HISTORY. (History of India 1200-17-07 Ad)

Week	Topics
18 Aug to 20 Aug	Foundation, Expansion and Consolidation of Delhi
	Sultanate Rise of Delhi Sultanete
	Qutubuddin Aibak, Aram Shah, JUL ut mish.
22 Aug to 27 Aug	Introduction of Ruky- 4-ddin filez.
	Belban and his blood and Iron Policy, this Achievements
	gada system and Nobility system.
29 Aug to 3 Sep	Introduction of Jalaludin Ferez Khilijiand
	this achievements
	Alabatdin Khilji and his conquests. North and south
and the second second	Conquests: Knilsi's administration and economic lefor
5 Sep to 10 Sep	Introduction of Tughlag Dynasty.
	Achievements of Chilasuddin Tughlagy
	A chievements of Cristasuddius Tughlag. Muhammad Tughlag and his various visionary
	Plans Evaluation of Mutammad Tughlas.
12 Sep to 17 Sep	FJrgs Tughley and his reforme.
	Domestic and Foreign policy of Firez Tughlag.
	Notuce of Delhi sultanete state in India. Clay
19 Sep to 24 Sep	Administration of Delli Sultanate Theory of
	Kong ship.
	Bhakti movement and its impacts.
*	Sufism, teachings of sufism, effects of sufism.
26 Sep to 1 Oct	Casues of the decline of Dalhi Sultanete.
	Sayyad and Lodi dynasty. Provincial Kindoms.
	Mewar, Bengal, vijaynagar and second Afghan
	empire - Essay type Question Answer Test.
3 Oct to 8 Oct	Early life of shershah Suri and his conquests
	Administrative Reforms and achievements of
	2 makes - Extens of Deltri Sultanete under Alauddinkhil Vahen centres during Deltri sultanete

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10 Oct to 15 Oct	Excession and the second se
	Emergence and Consolidation of Mughal Empire Political condition of Static on the eve of Babar sinua
	Early life of Bebur and his invasions. First and Bettle of ponipet 1526AD.
17 Oct to 21 Oct	Early life of Akbar. Second battle of Danha
	Conquests of Atbacand this Raiput policy la
	Schajahan and Aurangzeb. Mak-Political Condition of India on these of Babur's hus
21 Oct to 29 Oct	CASHIOU OF Mary anneve of Iseburs hu
	Diwali Vacation
31 Oct to 5 Nov	Provide C. L. D. T.
	Resistance of Local power during sultarate and mighel period CD
	mughel period slave dynasty, Khilji dynasty Tughlar dynasty, Sayyad and Lodhi dynasty and cars
7 Nov to 12 Nov	Ad min Istrative structure of mighal Employ:
	administration. Revenue such and provincial
14 Nov to 19 Nov	state and solian income
	purangreb. policy of Jahangir, Scheling
21 Nov to 26 Nov	Male- India Under Akbar.
ier l	- Revision of the mansabdari and Jagirdari
and a sure	Eystem. Technological development and Economy under mighals. Development of
28 Nov to 3 Dec	industries in mughed period. Development of Even eagence of magatua power causes of
Adam que m	the site of malathy, mushed marks
and de la	Struggle. Shivaji and his conquests Augual Administration after Shivaji
5 Dec to 10 Dec	I Shing the shire of Shires of Shires Paris
	LAWY ALL SMUS OF A MUNICE LAWS
	Problem - Slaving Session.

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Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Mrs. Babita Chaudhary. Mrs. RUCHI VAB. Mass. Manua Rani
Class with sem :	B.A. Brd Year, 5th semester.
Subject / Paper :-	HISTORY. [Ancient and Medieval World]

Week	Topics
18 Aug to 20 Aug	Introduction of Pre-historic cultures Hunting gathering age. Palaediture age, its origin Lower Palaeolithic, middle age and opper palaeolithic age.
22 Aug to 27 Aug	Introduction of Mesolithic age its origin and Characterstice. Concept of Neglithic age, its calient features.
29 Aug to 3 Sep	Sumerian Civilization its discovery. Political History and political, social, Economic and religious structure and cultural structure
5 Sep to 10 Sep	Egyptian Coulization: 133 origin and Sources Literary, Buchneoligical and Modern Sources-Political History, its social, Economic, religious and cultural societure
12 Sep to 17 Sep	Andus civilization its discovery rage, origin and main sities. Unlan planning, Social, Economic, religious and cultural organisation. Usban decline and later northan civilization.
19 Sep to 24 Sep	Introduction of Chreek Civilization. History of Pre- Usen age. City state of Speata - Administration Social, Economic System Development of Imperialism In Athens.
26 Sep to 1 Oct	First Unit Shert Answer type Questions 2 maps - Important sitles of Indus Civillization. * Important sitles of Sumerian Civilization.
3 Oct to 8 Oct	Roman Civilization its sources and Political History. Matarchy age and its social, Economy system. Democracy ge and its administrative system.

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10 Oct to 15 Oct	Indian civilization sta geographical backgrand
20.02	changes in later Vedic Period. Maintain the def-
	erence between Vedic and later vedic period.
	Essay type Question Jest
17 Oct to 21 Oct	feudalism and its Salient features.
	ik meaning, nature, sceason togethe useand main
	features followitages and disailvantages of feudalism.
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	The sise of church, its Organisation and Movas-
	teries Relations of church and society.
and the state of the	Religious literature of the church.
Same and Long Links	Contaibution of chruch to medieval Europe
7 Nov to 12 Nov	Pro - Islamic Azabia, Social, Economic, religious
Lie chiefe	and collitical condition of thrabia before the sise of
	.13 Jam. ce cand unit shall Answertype quiltion
The second second	Test
14 Nov to 19 Nov	Rise of gelam. Life of Prophet Muhmmud.
1 1	Early four Caliphs.
and the second	2 maps - Main centres of Crecele Civilization.
	* Areb empire under Abbasids
21 Nov to 26 Nov	Evaluation of state under Islam.
and the second second	Ummayed and Abbasid Knilata.
Constant and the	Short Prover syse anothers read of long
An New York Date	Question. Islamic Society. Organisation of Society by
28 Nov to 3 Dec	gelamic sociaj. Organisation concersion
a second at a	Prophet Mohammad selamic society Under Ummayad
al and a second to	Islamic society unday Abbaside
5 Dec to 10 Dec	Repairsance its meaning, causes, Achievement
5 Dec to 10 Dec	and empacts.
all grander for	Reformation As Couses, effects and significances.
· · · · · · · · · ·	Problem colving cession and Viva.

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 Mr. Saugula Maura. UG - 1st Year

Lecturer :	Sangeeta Maurow
Class with sem :	BA(I) Semester I
Subject / Paper :-	Home Science / family Resource Management

Week	Topics
22 Aug to 27 Aug	Introduction to syllabus
	Concept and scope of Home Science including
29 Aug to 3 Sep	Housing: selection of site for an edeal House, soil, locality, Drientation Practical I: Making Rangoli of different types
5 Sep to 10 Sep	Ketchen Garden - Meaning and utility, Planning and types of manure Practical: Jable setting, techniques & manner.
12 Sep to 17 Sep	Elements & Principle of Art Nactural: Oraioing Lay out plan for different roo
19 Sep to 24 Sep	Colour characteristic and colour schemer Flower Arrangement! Meaning types & importance Wacherae: Orawing layout for different room
26 Sep to 1 Oct	Pamily Resource Management: Definition 2
3 Oct to 8 Oct	unportance Practical: Lay out plan of hooms Money Management: Meaning, types of Income, process of money management Practical: Budger planning for different meome
10 Oct to 15 Oct	Luie Management: 2006 of lime management Peak Load, Work Curve & Rest period

Principal

17 Oct to 21 Oct	Energy Management. Lypes of efforts, lipes
	of fatigue & ways to overcome fatigue
21 Oct to 29 Oct	Bractical: Vine plan for students
21 Oct to 29 Oct	States Sume
	Diwali Vacation
31 Oct to 5 Nov	Lest on Unit I & Unit II
	Practical: Household test to detect food
	Adulteration
7 Nov to 12 Nov	Unit IV
	Work scinplification : Meaning & Methods
	Practical: flower arrangement (Presh & Dry)
14 Nov to 19 Nov	
	consumer Education : Definition consumer
21 Nov to 26 Nov	Practical: checking of files
	Bleying problems and malpractices and
	consumer protection act
	Praetical - Revision
28 Nov to 3 Dec	factors affecting consumer decision
	Dear to The Parent State
1.	Practical Revulión
5 Dec to 10 Dec	Revusion of Unit IL II
	for the former of the
	Martin and the second of the second second
12 Dec to 17 Dec	Revision of Unit II & III
	neucon of man + ~

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Lesson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year UG - 2nd & 3rd Year

Lecturer :	Dr Shalini and Dr Andu
Class with sem :	BATTE, 5th Someter
Subject / Paper :-	Home Science / Food & Nutrition

Week	Topics
18 Aug to 20 Aug	Food - Classification & Functions of food grouts.
22 Aug to 27 Aug	Essential Food Constituents: Carbonylato, Protein
29 Aug to 3 Sep	Carbohydeate Protein Continued Source, functions R. DA effect of debicinicy and excess of these food constituents. Hast Revergers (Practical)
5 Sep to 10 Sep	Flot Beveragy (Practical) Fatz, Water Sources; functions, R.D.A effect of deficiency and excess of these food constituents. Cold Brownagy (Practical)
12 Sep to 17 Sep	Vitamin A, D, C food source, for doy, connerded daily
19 Sep to 24 Sep	R.D.A effecti et deticionay & excer et the above theory
26 Sep to 1 Oct	Minerals: Calcium, Most and 1, 1000 Souce, tauction, recommended claily allowances, effectively debicincy & excess effect above (Theory) Descent backical
3 Oct to 8 Oct	Minereals: Isdire hood Sources tunctions, RDA, effects ef deficing & excess ef the above trues) Dessets (Proctical)

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10 Oct to 15 Oct	Inportance and tethody et Carking Ebbech of Cooking on dibbarry Nutrients. Theory
	ef Cooking on dibbard Nutrients. Theory
	Desired la 1: 01
17 Oct to 21 Oct	Dessert (Brackical) Methods of Caking : Advortage and dis
ar out to an out	advortages. Prosethead - Builing - Stewing, Sterming
	Dullad' P in Prill Lak P
	Dry Heat: Roasting, Chilling, backing Proc
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Fryin Shallow and Deck, Microwave
	Color in brief, methody of entracing methodise Value at two stuffs, methods el entrainy value at tod stuffs
7 Nov to 12 Nov	Constration and Sul Elementation. Food
	Preservation: Interstance el food toeseva
	Causes el food spoilage
	Susch bochical
14 Nov to 19 Nov	Brack Practical Method with
	special enthasis or house held
	nethods
	Main Meal Brackical
21 Nov to 26 Nov	Med Plannin: Cacelto of Rolance
	diet, Principles of rical Planning
	equining of the lighting
	Main Meal Rhachical
28 Nov to 3 Dec	Meal Planin of children, Sch-el
de la como	Meal Manning ef children. School
Start Same	
and the second	Breakbast & Prochical
5 Dec to 10 Dec	ment Planning of Adeluscents, Adults.
	Pregnant women and locking mother and
	KENJI 0-
	Breakfald Recipe Practical
	AND IN ADDRESS AND ADDRESS ADDRESS ADDRESS ADDRESS ADD
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Adarsh Mahila Mahavidyalaya Bhiwani

25 Aug 2032 June 1 Lesson Plan from 18-Aug-2022 to 10-Dec-2022 19/9 2022 Dr. Annu UG - 2nd & 3rd Year

Lecturer :	·Sunanda
Class with sem :	BAT. 3rd Serveter
Subject / Paper :-	Home Science Basic Clothing and Textile

Week	Topics
18 Aug to 20 Aug	Introduction to Syllabur
22 Aug to 27 Aug	Introduction to traditional Textiles - Hulmul, Banarsi, Clarderi, Potala
29 Aug to 3 Sep	Sewing Mochine - Its Part and Care (Prochical) Eribroidery ef India -> Phulker, Kontha, Karida.
5 Sep to 10 Sep	Introduction el fiber - Definition. Sewing Machine - Care Provisical Written Choractaristics and classification ef fiber. (Theory)
12 Sep to 17 Sep	Plain Seam (Prodical), Hard Embroides Natural Plant Fiber - Cotton and lines Manufacturing, Protenties and Use ef Annufacturing, Protenties and Use ef atten and linen (Theory)] Run Seam (Prod
19 Sep to 24 Sep	Jute and Animal Fiber-Silk its manufacturing & properties and User (Theory, Fell Sear Practical
26 Sep to 1 Oct	Wail and Synthetic fiber- Payou its monufocturing & Protectics and User (Theory) Clothan with had Provided
3 Oct to 8 Oct	Noylou and Palyetes its manufacturing & Poorentes & Uses (Theory)
	Darte with bard broupical

Principal

10 Oct to 15 Oct	Wearing - Wearing Process, Parts, and Function
South State	et a loom, Different types et basic and decondive wearing (Theosy) Please will
	The start with every start of basic and
	alwarder bearing (measy)
17 Oct to 21 Oct	Reati With bad (macheal)
	faiting, braiding, Bondy, Knothy,
	Pleate with bad (Practical) felting, Braiding, Bonding, Knothing, Nettling. Cive assignment of students theory
	Placket above 18 11 11 1 1 1
21 Oct to 29 Oct	Plackets Okoning (Backical), Had Embruide
21 000 10 29 000	
	Diwali Vacation
21 0-1 1- 5 11-1	
31 Oct to 5 Nov	Finishes - Hechonical / Physical - Calendarity, Singeiry, tendesing, napping. Unit - I Test (Theory)
	Singeing, tendering, napping.
	Unit - I Test (Theory)
	Placket Opening (Brachical), Hand Embraide
7 Nov to 12 Nov	Brushy, Shearry and Shrinky.
	Chemical - bleaching and Mercenizing
	Unit-I Test (Theosy
14 Nov to 19 Nov	Special Purtose finishes- Winkle Resistant
	Water Rebellont, Flame Retardont, Theo
	Soals and Detergents Theory)
	Cross tacks, Checking of Brodial Gil
21 Nov to 26 Nov	Starches, blues and bleaches, launday Reagen
	acid, alkalis and Unit III Test Theory
	In the theory
	Hord Embroidery 3 Stichicher.
28 Nov to 3 Dec	Solvents and absorbents. Introduction of
	stain Renard and Revision eb short
	Question (Theory)
	Traffic & atting & Petting 10. 11
5 Dec to 10 Dec	Brating & Cutting of Petticoal Prochical Stain Removal - Classification of Stainy
	Hethods al benoving different types of
	Stains and Revision (Theory)
	Stitching of Petticatand File checkin Bodia

De Principal

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Dr. Seema Rani'
Class with sem :	B.A-I
Subject / Paper :-	Calculus

Week	Topics
22 Aug to 27 Aug	Successive differentiation, Lubritz theor
	Machunin and Taykon serves expensions.
	Clusture.
29 Aug to 3 Sep	Radius of Curvature for Cartesian
	Curives, parameteric Curives, Polari
	Courros. Test of chapter-2.
5 Sep tó 10 Sep	Newtonks Method, Really of Christian
	for pedal curves, parametric curves
	Tengential Polan carations. Centre of w
12 Sep to 17 Sep	Concle of curvature. Chord of
	aurature, evalutes. Test of ch-curvete
19 Sep to 24 Sep	Asymptotes in Cartesian and Polar
	Co-ordinates. Intersection of curre and its asymptotes. Test of Ch-4.
26 Sep to 1 Oct	Test for concavity and conversity
	Points of influsion, Multiple Points, cups
 3 Oct to 8 Oct 	Nodes and conjugate points . Type of
	CUSPS Test of chapter -6.
10 Oct to 15 Oct	Reduction formela
	Tust of chaptor -8.
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Principal

17 Oct to 21 Oct	Rectification, intrinsks equations of curve. Application of single integration Quadriciture Sectorial area. Chopking
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Area bounded by closed curve. Notimes and surfaces of solid of viewalution.
7 Nov to 12 Nov	Theorem of Papp's and Guilden. Test of chaptor -10.
14 Nov to 19 Nov	Multiple integrals, Double integrals in cartuins and Polan Co-ordinate
21 Nov to 26 Nov	Area and velyme by Double Integrals, Typk Integrals Cartisian
28 Nov to 3 Dec	Cylindrical and spinerical cordinal volume of selid by Truple Integral
5 Dec to 10 Dec	Revise whole sallabus Test of Unit-I
12 Dec to 17 Dec	Test of unit 2, 3 and 4.

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Sunita
Class with sem :	B.Sc-I (Ist sem)
Subject / Paper :-	Calculus

Week	Topics
22 Aug to 27 Aug	Successive differentiation, Lubritz theor
	Machunin and Taykon serves expensions.
	Clusture.
29 Aug to 3 Sep	Radius of Curvature for Cartesian
	Curves, parameteric curves, polar
	Courres. Test of chapter-2.
5 Sep to 10 Sep	Newton's Method, Radius of Chowsky
	for pedal curves, parometric curves
	Tengential Pelan carations. Contre of w
12 Sep to 17 Sep	Concle of curvature. Chord of
	aurature, evalutes. Test of ch-currente
19 Sep to 24 Sep	Asymptotes in Cartesion and Polar
	Co-ordinates. Intensection of curve and its asymptotes. Test of Ch-4.
26 Sep to 1 Oct	Test for concavity and conversity
	Points of influsion, Multiple Points, cups
3 Oct to 8 Oct	Nodes and conjugate points . Type of
	Cusps Tust of chapton -6.
10 Oct to 15 Oct	Reduction formala
	Tut of chaptor -8.
	list of chartoned

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17 Oct to 21 Oct	Rectification, intrinsks equations of
	curve. Application of single integration
	Buddraching Cal of Dirige Integration
21 Oct to 29 Oct	Quadrature Sectorial area. Chopking
	N 4 4 112
	Diwali Vacation
31 Oct to 5 Nov	Area bounded by closed curve.
	The both of the
	volumes and surfaces of solid of crevalution.
7 Nov to 12 Nov	Theorem of Papp's and Guilden.
	Test of chapter -10-
14 Nov to 19 Nov	Multiple integrals, Double integrals
	In Cartulars and Polar Co-ordinate
21 Nov to 26 Nov	Area and velyone by Double
	Integrals, Tripk integrals Cartisian
28 Nov to 3 Dec	and the second se
	Cylindrical and spinerical cordina
	volume of selid by Triple Integral
5 Dec to 10 Dec	Revise whole sallabus
	and contraction of the second states of the second
	Test of Unit-I
12 Dec to 17 Dec	Test of unit 9, 3 and 4.
	1151 04 0101 21 3 0114 11
of a second	algered and and see see all
	A water and the set of the

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Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Mohini / N. L.	
Tunally	
ALGEBRA (Mothematics)	-
	Mohini / Menatog B.A. 1st ALGEBRA (Any In)

Week	Topics
22 Aug to 27 Aug	Matrices, theorems and exercise 1.1, Symmetric & Skene Symmetric matrix, Hermitian and Skene
	Skene Ry, this while the Symmetric &
	Skene symmetric matrix, Hermitian and Skene.
29 Aug to 3 Sep	- man marrix rund co. Lo l.
	1 - This and trample of Fredrice
5 Sep to 10 Sep	
	Normal Form of a matrix Inverse of a matrix
	Theorems and examples of exercise 2.3,
12.0	Kinear Ocho, de VTIII
12 Sep to 17 Sep	Linear dependence & Independence of Madrix Completion of Chapter 2. Test and Reisson of Chapter 1. Characteristic and Reisson
	of chapters, charaderistic equation of a
	Matrice Anois 1 0 metron of a
19 Sep to 24 Sep	Matrix, Assignment on Rank of Maleix
	carder polynomial and platera falling in
	s and myles of chapter s
26 Sep to 1 Oct	Rewission and test of Chapter 2. Applications of Matrices to
	FF Carlons of ranges TO A XHIMA, at 1.
	Equations, completion of Exercise 4.111.2
3 Oct to 8 Oct	in agones parices and its and
	Unitary metrices and its theorems, completion
10 C 1	of exercise 5.1. Test and Revision of
	Chapter 4 and 5.
10 Oct to 15 Oct	Bilinear form and its matrix notation, theoremy
	and cromples of Frequine CI Q. 11.
	and examples of Ereroise G.I., Sudratic forms
1	Lagrange's method and completion of Chapter 6.
	Del 1

Principal Adarsh Mahila Mahavidyalaya Bhiwani

17 Oct to 21 Oct	Relationship between the roots and coalting
	Relationship between the roots and coeffic of general polynomial equation in one was
	Police programmer of the second
	Solutions of polynomial equations & chapter 7
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Tool and Revision of Chatter EXCT
	Test and Revision of Chapter 526, Tran- metion of equations, theorems and exam
	- mation of equations, theorems and exam
	of Chapter 8 and completion of Ex. 8.1, 8.2
7 Nov to 12 Nov	Test and Revision of Chapter 7 and 8.
	Test and Revision of Chapter 7 and 8, Solution of cubic and bignedicatic equa
	Environ of cubic and Dighterion copie
14 Nov to 19 Nov	Exercise 9.1, Descaste's Eduction of bique
	Erecise 9.2, Ferrari's Method of Solving
	biquadratic, Exercise 9.3, Completion of
8.2	Chapter 9.
21 Nov to 26 Nov	
	lest and reason of chapter , Descar
	Test and Revision of Chapter 9, Descar rule of signs, Exercise 10.1.
28 Nov to 3 Dec	
	Test and Revision of Chapter 10, Proble
	discussion of students.
	V
5 Dec to 10 Dec	Test of Unit 1 & 2 Assignment on
	Attes 1 - 1 11 1
	Test of Unit 1 & 2, Assignment on Orthogonal and Unitary matrix.
12 Dec to 17 Dec	
	Test and Revision of Unit 324 and
	Revision of whole syllabus.

Principal

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Chananda	
Class with sem :	B.Sc-I (Sem-I)	_
Subject / Paper :-	ALGIEBRA (Mathematics)	_

Week	Topics
22 Aug to 27 Aug	
	Matrices, theorems and exercise 1.1, Symmetric &
	man symmetric matrix, Hermitian and Ska
	Kernitian matrix and completion of chapter 1.
29 Aug to 3 Sep	Rank of a metrix, Exercise 2.1 Elementary
	Obrahing IT.
	Operations, Theorems and Examples of Exercise
5 Sep to 10 Sep	Ser Sec. 1
0 00p to 10 36p	Normal Form of a metrix , Inverse of a metrix
	Theorems and examples of exercise 2.3,
	l'in the second and,
12 Sep to 17 Sep	Linear dependence & Independence of matrix Completion of Chapter 2. Test and Reission of Chapter 1
	al all I and Chapter 2. Test and Reission
	of chapters, characteristic equation of a
	Matrix, Assignment on Rank of Maleix
19 Sep to 24 Sep	Scalar polynomial and materia Polynomial,
	Theorems and examples of Chapter 3.
	P
26 Sep to 1 Oct	Recuision and test of Chapter 2.
	Applications of matrices to a system of linear
	Equations, Completion of Exercise 4.12 4.2.
-	Orthogonal pratices and its the orens.
3 Oct to 8 Oct	Thister interior and the orems.
	Unitary matrices and its theorems, completion
	of exercise 5.1. Test and Revision of
10 Oct to 15 Oct	Chapter 4 and 5.
10 000 10 15 000	Bilinear form and its matrix notation, theorem
	and cramples of Erercise 6.1, Sudratic forms
	Lagrange's method and completion of Chapter 6
	I my s menod and completion of Chapter 6

Principal

17 Oct to 21 Oct	Relationship between the roots and coefficient of general polynomial equation in one variable Solutions of polynomial equations & chapter 7.
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Test and Revision of Chapter 526, Transfe -mation of equations, theorems and example of Chapter 8 and completion of Ex. 8.1, 8.2, 8.
7 Nov to 12 Nov	Test and Revision of Chapter 7 and 8; Bolution of cubic and bignedicatic equation Exercise 9.1, Descarte's Bolution of biguedes
14 Nov to 19 Nov	Exercise 9.2, Ferrari's Method of Solving a biquedistic, Exercise 9.3; Completion of
The second	Chapter 9.
21 Nov to 26 Nov	Test and Revision of Chapter 9, Descarte! Rule of signs, Exercise 10.1.
28 Nov to 3 Dec	Test and Revision of Chapter 10, Problem discussion of students.
5 Dec to 10 Dec	Test of Unit 1 & 2, Assignment on Orthogonal and Unitary metrix.
12 Dec to 17 Dec	Test and Revision of Unit 3 & 4 and Revision of whole syllabus.

Principal

Lecturer :	Anya Rani
Class with sem :	Bucgnomming in C and Numerical Methods
Subject / Paper :-	R.A-IILSem-III)

Week	Topics
SELANS STORE	Computers: A General Introduction
- }	Introduction of Solution of Algebraic and Teomscendental Equations
22 Aug to 27 Aug	Introduction to C
a thought	Do Examples and Exercise 1.1
29 Aug to 3 Sep	Data - Types
- di ¹	Do Examples and Exercise 1.2
5 Sep to 10 Sep	operatory and Expressions
	Do Examples and Exercise 1.3
12 Sep to 17 Sep	Decision Control Structures
	Taking Problems and test chapter 1,2
19 Sep to 24 Sep	doops , Do Peracticals.
	Do Examples and Exercise 2.1
26 Sep to 1 Oct	Functions, Test Chapter 34
	Do Examples and Exercise 2.2
3 Oct to 8 Oct	The CPreprocessor Chapter 5,6
	Do Examples and Exercise 2.3

Principal Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct Aurays , Revision of chapter 182.1,22 Do examples and Exercise 2.4 Puppetting of strings , Do Practical 17 Oct to 21 Oct Do examples and exercise 2.5 21 Oct to 29 Oct **Diwall Vacation** 31 Oct to 5 Nov Structures and Unions . Do examples and Exercise 2.6 7 Nov to 12 Nov Pointery taking Peroblems and Test chapter 2 14 Nov to 19 Nov Revision of Previous chapters Test -> Array, stouctures of Unione 21 Nov to 26 Nov 28 Nov to 3 Dec Decueston the poblem Test (Numerican Methods) 5 Dec to 10 Dec taking Problems

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and the state

Lecturer :	Chananda Sharma.
Class with sem :	Purgromming in C and Numerical Methods
Subject / Paper :-	B.Sc II CII sem)

Week Topics Computers: A General Introduction ABLADE TO DE ANE Introduction of Solution of Algebraic and Teanscendental Equations 22 Aug to 27 Aug Introduction to C Do Examples and Exercise 1.1 Data - Types 29 Aug to 3 Sep do Examples and Exercise 1.2 operators and Expressions 5 Sep to 10 Sep Decision Control Structures 12 Sep to 17 Sep Taking Problems and test chapter 1,2 doops , Do Peracticals 19 Sep to 24 Sep Do Examples and Exercise 2.1 Functions, Test Chapter 3.4 26 Sep to 1 Oct De Examples and Exercise 2.2 The Christmoresson Chapter 5,6. 3 Oct to 8 Oct Do Examples and Exercise 2.3

Principal Adarsh Mahila Mahavidyalaya

Aurays , Revision of chapter 182.1,22 10 Oct to 15 Oct Do examples and Exercise 2.4 Puppetting of strings , Do Practical 17 Oct to 21 Oct Do examples and Exercise 2.5 21 Oct to 29 Oct **Diwali Vacation** Structures and Unions 31 Oct to 5 Nov Do examples and Exercise 2.6 7 Nov to 12 Nov Pointery taking Peroblems and Test chapter 2 Files In C 14 Nov to 19 Nov Revision of Previous chapters Test -> Array, stouctures of Unions 21 Nov to 26 Nov Docusion the poblem 28 Nov to 3 Dec Test (Numerical Methods) 5 Dec to 10 Dec taking Problems

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Adarsh Mahila Mahavidyalaya Bhiwani

Menaka	
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	_
	Menaka B.Sc -II (INTrod Sem) Defformial Equation

Week	Topics
18 Aug to 20 Aug	
77 Aug 4- 27 4	
22 Aug to 27 Aug	Introduction to differential Equation Greanes
	He He He He
	meaning of a differential Equation. Exact
	Cifferential coustion 11- 11 11
29 Aug to 3 Sep	differential equation. Integrating factors.
	Realizion to Exact differential Sach chart
	higher degree equation solvable for mig, dy
	10 10 Junior Spillage for Mig. of
	Lagrangels 2007. (aisout soustion. Singular 10
5 Sep to 10 Sep	Leal Len The addition - Stryular do
	TODOLETS PIDEURSTON, THAT U
	orthogonal trajectories, self orthogonal
	of motorial indications, self comportal
12 Sep to 17 Sep	family of craves.
and the to the pep	Linear differential legh with constant
	in the supervision and i which could train
	coefficient. Homogeneous linear ordinary
	differential gour, and their dom.
19 Sep to 24 Sep	
	Problem discussion
	Test
26 Sep to 1 Oct	
as sep to 1 Oct	Equation reducible, to homogeneous
	to a line of legalist and it
	linear ordinary differential equation
	Problem dircussion.
3 Oct to 8 Oct	
	Inhodultion to Pontial alterentia
	quation and their formulation
	guillonane mer fromulation

Alleres Principal

Definition of P.D.E. order and degree. Linear and Non-linear Partial differential Serin of flat order. Complete solution, singular gol?. General sol?, and their sol?. 10 Oct to 15 Oct 17 Oct to 21 Oct 21 Oct to 29 Oct Diwali Vacation Test, Problem Discussion 31 Oct to 5 Nov Solution of Lagrangels linear Equation. charpit's general method of som. 7 Nov to 12 Nov Problem Discussion Jacobil's method, P.D.E of second and Higher order and their Problem 14 Nov to 19 Nov Gendal dolt. Linear and non - Rinear homogenous and non - Homogenous et with concent coefficient. Hethod of Separation of variables. 21 Nov to 26 Nov 28 Nov to 3 Dec Revisions Problem Discussion of Past. 5 Dec to 10 Dec

Lecturer :	Moheni	
Class with sem :	BSC/BA-3 (demester-5)	
Subject / Paper :-	Real Analysia (Mathematics)	

Week	Topics
18 Aug to 20 Aug	Preliminarie and Introduction to Riemann Integral
22 Aug to 27 Aug	Theorems of Riemann Integral and completion of Ex=1.1
29 Aug to 3 Sep	Darboux's Theorem, Integrabelity of continuous junctions and integrability of Monotonic Junctions, Completion of 5-1.2
5 Sep to 10 Sep	Properties of Riemann Integral and completion of Ex-13
12 Sep to 17 Sep	Improper Integrals, their convergence and completion of Ex-21 and comparison test for convergence, completion of Ex-22.
19 Sep to 24 Sep	Completion of 5x-23,24,25, Integral as a function of a parameter and completion of 5x-3.1.
26 Sep to 1 Oct	Metuic space Introduction, Theorems and completion of Ex-41
3 Oct to 8 Oct	Revision and test of chap-1 and Introduction of ch open sphere, closed spheres

Principal

10 Oct to 15 Oct	Interior point, nod of a point, interior of a set Open set and all theorems of open set.
17 Oct to 21 Oct	Adherent points, limit points, cloud set and all its theorems and completion of br-5.1
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Revision and test of th-2 and introduced compactnee in metric space, theorem, cantor Intersection theorem Lecond category space and completion of Ex-6.1
7 Nov to 12 Nov	Continuous function and Theorems based on continuo function, uniform continuity, Isometry and its theore and comptetion of 5-7-1
14 Nov to 19 Nov	Covers, compact set and compact metuic space, Bolzan Weivistrais Property and its theorems. Assignment on metuic space, Revision of ch-4
21 Nov to 26 Nov	Test of Un-4, Finite intersection Property, Total boundedness, Theorems of continuity and completion of 5x-81
28 Nov to 3 Dec	Revision and Test of Ch-5 and introduced connect -nece in metric space and completion of 6x-9.1 Revision.
5 Dec to 10 Dec	Revision of all chapters, final Test

Principal

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Lecturer :	Ms. Dipti	
Class with sem :	BSC III rd	
Subject / Paper :-	Groups & Rings	

Week	Topics
18 Aug to 20 Aug	
22 Aug to 27 Aug	Definition Group & Examples, Ex 1.1 complete
29 Aug to 3 Sep	Theorems and Examples of Ex1.2- Exercise 1.2 Complete Revision 1.1 \$1.2. Examples and Theorems of Ex1.3. Exercise 1.3 Complete
5 Sep to 10 Sep	Examples & Theorems of 1.4. Exercise 1.4 complete. Exercise & Examples of 2.1 complete.
12 Sep to 17 Sep	2 revoice 2.2 complete. Theorems & Examp of 23 complete. Ex 2.3 complete. Takin doubts.
19 Sep to 24 Sep	Theorems & Examply of 3.1 & Exercise 31 Complete. Automorphism of Cyclic group. Centre of group and Normalizer
26 Sep to 1 Oct	Theorems & Examples of 3.2 Exercise 3.2 complete. Exercise Permidiation group. Some definitions & Examples of Permidations.
3 Oct to 8 Oct	Causley Theorem. Ex 41 complete. Taking doubts. Test Chapter 12 2. Definition of Ring Some Examples of Ring, Define field

Alleres Principal Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct	Theorems EX51 Complete. Subscings. Theorems. Centre of a Ring & EX 5.2 Complete. Takin Revision & doubts. Text of Charletter. 2
17 Oct to 21 Oct	Definition of ideal, sum of two ideals, Product of two ideals & Theorems of Ideals Principal ideal, Narinal ideal, Prince ideal & Theorem
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Examples & Theorems of 6.1. Exercise 6.1 Complete. Test of Chapter. 3. Definition of Ring HomoNorphism. Found of a Ring HomoNorphism.
7 Nov to 12 Nov	Theorems fundamental Theorem of Homoworphism. first The of ISONorphism. Second The of Isonorphism. Embedding of Kings Sxamples of 7.1
14 Nov to 19 Nov	S'xercise 7.1 Complete Definition of Divisibility on a commutative Ring, Gaussian gritager. Some Theorems of 8.1
21 Nov to 26 Nov	Zuclichen Ring, Sxamplu, Principal Icha donkain. Theorems of 8.1. Exercise 8.1 con Definition of Palynomial Rings. Embudding
28 Nov to 3 Dec	Polynomial over an Integral domain Some Theorems of Pelynomial Ring. Remain Theorems - Taking doubus. Unique factorization
5 Dec to 10 Dec	greeducible Palynomial, Gaus Lemma, Zisterte Dureducibility Criterion. Some Theorems R Examply of 9.1. Test of Chapter 3

Principal

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Lecturer :	Menatry	
Class with sem :	B.Sc. (5th Sem)	
Subject / Paper :-	Numerical Analysis	

Week	Topics
18 Aug to 20 Aug	
22 Aug to 27 Aug	Chapter-J - Finite Difference operator and their sclations. Finding musing town & effecto
29 Aug to 3 Sep	Ex. 2.1 - Newton - Gregory formula for
	forward and backward interpetation. Ex. 29' (Sub-clivilion of intervals, Tist of chop-1.
5 Sep to 10 Sep	Introduction of chapter 3 (Interpelation with unequal intervals. Esc. 3.1 (Dividunce) auff. Ex. 3.) to 3.2
12 Sep to 17 Sep	Introduction of chapton-4 (Contral Difference interpelation formulae and
19 Sep to 24 Sep	taking doubts and test of ch-3. Ex. 4.1 (Gruass forward Interpelation formal Cruass backwood interpelation formala
26 Sep to 1 Oct	Sterling fermula, Revel's termula. Introduction of ch-5 c Brobablety Distribution and taking doubts and test of drapter
3 Oct to 8 Oct	Ex-S.1 to S.2 (DIScrete and continous Rendom variable, Binomial Distribution

Principal

10 Oct to 15 Oct	Ez. 5.3 (Poisson Distribution) and
	taking doubts and test of ch-4 do. Ex. 5.4 (Nermal Distribution and teles
17 Oct to 21 Oct	Introduction of ch-6 (Numerical Different
	Ex. 611 (Formular for dourations)
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Introduction of ch-7 (Gigen value problem
	Ex. 7.1 (Power method, Guven methods
	House - helder method. Starting of ch-8
7 Nov to 12 Nov	Newton - cota quadrature fermula,
	Trapezoidel Rule, Simpon's one-third re
14 Nov to 19 Nov	Introduction of ch-a C Numerical sel.
	Ordinary diff. equation and taking
21 Nov to 26 Nov	Ex-9.) (Euler's Method, Modefied Eule
21 101 10 10 10	method and taking doubt and test
	ab /
28 Nov to 3 Dec	Ex-9.2 Ringe - kutta Hethod, Plcana
	method test of ch-7.
5 Dec to 10 Dec	Ez-9.3 - Milon - Simpson's Hermod, Ad
	-Bashfarth method) and test of
	Ch-8°

100 Principal

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	Lesson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year
Lecturer :	
Class with sem :	Mendra NG /THE
Subject / Paper :-	B.S (III Semester)
Week	Defferential Equision
18 Aug to 20 Aug	Topics
22 Aug to 27 Aug	Introduction to differential Equation. Greanebild
	differential - unterrential = quation. Exact
	Reduction to Exact altherential Each, first order
	Hooblem Discussion, Test. Singular ash.
r is ar sep	Linear differential egh with constant
19 Sep to 24 Sep	Problem discussion
26 Sep to 1 Oct	Test Esugition generalis
- l	inear ordinary differential eduction
Oct to 8 Oct	integration reducible to homogeneous integra ordinary differential equation. Problem discussion. nhodultion to Pontial differential untion and their formulation.
29	ustion and their formulation

Adarsh Mahila Mahavidyalaya Bhiwani

Definition of P.D.E. order and degree. Linear and Non-linear Partial althereoldal Seun of Aut order. Complete solution, Singular gol? 10 Oct to 15 Oct 17 Oct to 21 Oct General solt, and their solt. 21 Oct to 29 Oct **Diwali Vacation** Test, Problem Discupsion 31 Oct to 5 Nov Solution of Lagrangels linear Equation. charpit's general method of som. 7 Nov to 12 Nov Broblem Discussion Jacobil's method, P.D.E of second and Higher order and their Problem 14 Nov to 19 Nov Grendla 1 10/1. Linear and non - Rinear homogenous and non - Komogenous et with consent coefficient: Hethod of Separation of variables. 21 Nov to 26 Nov 28 Nov to 3 Dec Revisions Broblem Discussion of Mast. 5 Dec to 10 Dec

Lecturer :	Mohini	and the second
Class with sem :	B.SC/B.A - 3 (temester-5)	
Subject / Paper :-	Real Analysi	

Week	Topics
18 Aug to 20 Aug	Preliminaria and Introduction to Riemann Integral
22 Aug to 27 Aug	Theorems of Riemann Integral and completion of Ex=1.1
29 Aug to 3 Sep	Darboux's Theorem, Integrabelity of continuous junction and integrability of Monotonic Junctions, Completion of Er-1.2
5 Sep to 10 Sep	Properties of Riemann Integral and completion of 5x-13
12 Sep to 17 Sep	Improper Integrale, their convergence and completion of Ex-21 and comparison test for convergence, completion of Ex-22.
19 Sep to 24 Sep	Completion of 5x-23,24,25, Integral as a junction a parameter and completion of 5x-3.1.
26 Sep to 1 Oct	Metuic space Introduction, Theorems and completion of Ex-41
3 Oct to 8 Oct	Revision and test of chap-1 and Indioduction of a open spheres, closed spheres

Principal

10 Oct to 15 Oct	Interior point, nod of a point, interior of a set Open set and all treasure of open set-	
17 Oct to 21 Oct	Adherent points, limit points, claud set and all its theorems and completion of 5x-5.1	
21 Oct to 29 Oct	Diwali Vacation	
31 Oct to 5 Nov	Revision and test of th-2 and introduced compacts in metric space, theorems, cantor Intersection theor Record category space and completion of Ex-6.1	
7 Nov to 12 Nov	Continuous function and theorems based on contin function, uniform continuity, Isometry and its the and completion of Gr-7.1	
14 Nov to 19 Nov	Covera, compact set and compact metuic space Bolze Weierstrass Property and its theorems Ausignme on metuic space, Revision of Ch-4	
21 Nov to 26 Nov	Test of Un-4, Finite intersection Property, Total boundedness, Theorems of continuity and completion of 5e-81.	
28 Nov to 3 Dec	Revision and Test of this and introduced conne -nece in metric space and completion of 6x-91 Revision.	
5 Dec to 10 Dec	Revuision of all chapters. Final Test.	

Principal

Lecturer :	Mindag			
Class with sem :	B.A - III (V Semistor)	Section 1		
Subject / Paper :-	Numerical Analysis			

Week	Topics
18 Aug to 20 Aug	
22 Aug to 27 Aug	Chapter-J-Finite Difference operator and their selations. Finding musics than & effector over in diff. tabelor value. Chapter -2 Interpolation
29 Aug to 3 Sep	Ex. 2.1 - Newton - Gregonz formula fail forward and backward Interpetation. Ex. 29 (Sub-clivillon of Intervals, Tot of chop-J.
5 Sep to 10 Sep	Introduction of chapter 3 (Interpelation with unequal intervals. Esc. 3.1 (Dividence) diff. Ex. 3.) to 3.2
12 Sep to 17 Sep	Introduction of chapton-4 (Central Difference interpolation formulae and taking doubts and test of ch-2.
19 Sep to 24 Sep	Ex. 4.1 (Corress forward Interpelation formal Corress backward interpelation formala Sterling formula, Revel's toromala.
26 Sep to 1 Oct	Introduction of ch-5 c Brobablety Distribution of doubts and test of drapt 2.
3 Oct to 8 Oct	Ex-S.1 to S.2 (DISCRETE and continues Rendom variable, Binomial Distribution

Principal

10 Oct to 15 Oct	Ex. 5.3 (Pouson Distribution) and
	1. Julia Luis Cable
	taking doubts and tist of chi-4 da
	Ex. 5.4 (Normal Distribution and fetter
17 Oct to 21 Oct	Introduction of ch-6 (Numerical Differenti
11 A.	Ex. 611 (Formulas for deverations)
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Introduction of ch-7 (Eigen value problems
	Ex. 7.1 (Power method, Guven method,
	House - helder method . Starting of ch-8
7 Nov to 12 Nov	Newton - Cotes quadrature formula,
.	Trapezoidel Rule, Simpon's one-third rel
14 Nov to 19 Nov	Introduction of ch-a C Numerical sel. o
	Ordinary diff. equation and taking
	doubts
21 Nov to 26 Nov	Ex-9.) (Eulor's rectord, Modified Eulor.
	method and taking doubt and test o
20 Nov to 2 Das	ch-6.
28 Nov to 3 Dec	Ex-9.2 Ringe - Kulta Hethod, Picand
	method test of ch-7.
5 Dec to 10 Dec	Ex-9.3 - Milns - Simpson's Method, Adar
r	-Bashfarts method) and test of
	Ch-8

Principal

L	esson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year				
.ecturer :	DIDH				
Class with sem :	BSC III vel (v sem)				
ubject / Paper :-	Groups & Ringy				
Week	Topics				
18 Aug to 20 Aug					
22 Aug to 27 Aug	Definition Group & Examples, Ex 1.1 complete				
29 Aug to 3 Sep	Theorems and Examples of Ex1.2- Exercise 1.2 Complete Revision 1.1 21.2. Examples and Theorems of Ex1.3. Exercise 1-3 Complete				
5 Sep to 10 Sep	Examples & Theorems of 1.4. Exercise 14 complete. Exercise & Examples of 2.1 complete.				
12 Sep to 17 Sep	2 revolute 2.2 complete. Theorems & Examply of 23 complete. Ex 2.3 complete. Taking doubts.				
19 Sep to 24 Sep	Theorems & Examply of 3.1 & Exercise 3.1 Complete. Automorphism of Cyclic group. Centre of group and Normalizer				
26 Sep to 1 Oct	Theorems & Examples of 3.2 Exercise 3.2 complete. Exercise Permutation group. Some définitions & Examples of Permutations.				
3 Oct to 8 Oct	Cayley Theorem. Ex 41 complete. Taking doubts. Test Chapter 12 2. Definition of Ring Some, Examples of Ring, Define field.				

10 Oct to 15 Oct	Theorems EX51 Complete. Subscings. Theorems. Centre of a Ring f. EX5.2 complete. Takin Revision & doubts. Text of Charlotter 2		
17 Oct to 21 Oct	Definition of ideal, sum of two ideals, Product of two ideals & Theorems of Ideals, Principal ideal, Narinal ideal, Princeideal & Theorem.		
21 Oct to 29 Oct	Diwali Vacation		
31 Oct to 5 Nov	Examples & Theorems of 6.1. Exercise 6.1 Complete. Test of Charleter.3. Definition of Ring HowoNorphism. Found of a Ring HowoNorphism.		
7 Nov to 12 Nov	Theorems - fundamental Theorem of Howoworphism. first Then. of ISONorphism. Second Then. of ISONOrphism. Embedding of Kings - sxamples of 7-1		
14 Nov to 19 Nov	Exercise 7.1 Complete Definition of Divisibility on a commutative Ring, Gaussian groteger. Some Theorems of 8.1		
21 Nov to 26 Nov	Suchichen Ring, Example, Principal Ichel doniorin. Theorems of 8-1. Exercise 8-1 compl Definition of Palymonial Rings. Embeddings		
28 Nov to 3 Dec	Palynomial over an Integral domain Some Theorems of Palynomial Ring. Remainde Theorems. Taking doubles. Unique factorization Theorems. Taking doubles. Domain. Primitive Rim		
5 Dec to 10 Dec	groveducible Polymonnial, Ciclus Lemma, Sizertein. Bureducibility Criterium. Some "Theorems & Examples of 9.1. Text of Chabter 3		

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Dr. Rachna	10 PC 10 PC
Class with sem :	Ist year . I Semester	
Subject / Paper :-	music-vocal myor	

Week	Topics		
22 Aug to 27 Aug	Sangeel Parichay.		
20 Augus 2 Con	Swar Singing Bractice		
29 Aug to 3 Sep	Alantar Tarichay, Alankar Singing Bractice, & Alankar Barane ka trika.		
5 Sep to 10 Sep	Sangeet, Dhuani, Swar. Salatak, Taal Ka Parichay.		
12 Sep to 17 Sep	Shart Notes - Showli, Laya, Raga, Dadour Taal Parichay		
19 Sep to 24 Sep	Raag Yaman Parichay. Dadra Taal Bractice with hand beats.		
26 Sep to 1 Oct	-Raag Yaman Singing Bractice with Taal.		
₹ 3 Oct to 8 Oct			
3 000 10 8 000	Teentaal Parishay in hand beals. Keharwa Taal Parishay also.		
	real about and		
10 Oct to 15 Oct	Raag Yaman Singing Parichay of Ragg Bhupali.		

Principal Adarsh Mahila Mahavidyalaya

Raag Bhupali Dout Khyal Singing Bractice 17 Oct to 21 Oct with taal on Table. 21 Oct to 29 Oct Diwali Vacation 31 Oct to 5 Nov Swar & alankar Singing bractice with Playing Harmonium. 7 Nov to 12 Nov Raag Yaman & Buhali Test and singing Beactice with Toan and Taal in Table 14 Nov to 19 Nov Alhaiya Bilaval Raag Parichay with Notation Raag Alhariya Bilaval Singing Bractice with 21 Nov to 26 Nov Taal & Taan. Method of Tuning Taanpura & Singing 28 Nov to 3 Dec Bractice with Toan pura Raag Bruhali, Yaman & Alhaiya Bilaval Dowth 5 Dec to 10 Dec Knyal Singing Practice with 2 alaah & Toan's Dadra, Keharwa, Teen tool Practice with hand beats 12 Dec to 17 Dec Rivision -

Lecturer :	EDr. Rachna	telioni - Arrent	1000
Class with sem :	2nd year	Beenester	
Subject / Paper :-	music - Vocal	(MV03)	ALE AL

Week	Topics
18 Aug to 20 Aug	Ragg Bhaixau Parichay with Narch, North, Voadi, Sambadi etc
22 Aug to 27 Aug	Raag Bhirau Raag Singing Cractice.
Nample real	1. State of the state of the state of the
29 Aug to 3 Sep	Chartaal Parichay with hand beats
	Raag Bhirow Singing Bractice
5 Sep to 10 Sep	Roag Des Roag Parichay
a dat at da	Debinition - Khyal - vilombit - Dout Khyal.
12 Sep to 17 Sep	Rag Desh Singing Pocactice. Definition Maseet Khani- Razakhani Chat
19 Sep to 24 Sep	Rag Desh & Bhisan Singing Poractice
	Definition-Tavana, meend & kan.
26 Sep to 1 Oct	Descretiption granthas
3 Oct to 8 Oct	Natyashastra, Taal Tilvada Parichay Taal Tiura Parichay & Tilvada Taal larectike
	with hand beats.

Principal Principal

10 Oct to 15 Oct	Description - Sangeet Raturdian
	Life Skeph - Ameer Knusro.
17 Oct to 21 Oct	Biography - Mustak Ali Khan Rag Des Singing bractice with 2 Taal & alaap
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Life Sketch - Vishnu Degamber Palushker. Raag Khamoj Parichay with varoh, Avroh, Vadi, Sa
7 Nov to 12 Nov	formation of 72 thoat of Pt vigranket muchini Chaartoal Tilvada, Truce Taal Bractice degun &
14 Nov to 19 Nov	Digon Test all Shart Tapic - Khyal -vilombit Khyal- Druct Khyal, Mascet Khani gat Tarana. Meend & Kansusari.
21 Nov to 26 Nov	Raag, Des, Khamaj, Shirav Singing Reactice with Two Taan & allab in Table
28 Nov to 3 Dec	Test all Raay Des; Khamoj, Bhirau & Toal Chartaal, Tilvada, Tikoca
5 Dec to 10 Dec	- Rivision -

Principal

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Lesson Plan from 18-Aug-2022 to 10-Dec-2022

Lecturer :	Dr. Rachna
Class with sem :	3rd year . 5th Sem
Subject / Paper :-	Music vocal (MV05)

Week	Topics
18 Aug to 20 Aug	Ragg Miya ki malhar Parichay with Swar. Sabtak. Vaadi, Sam Vaadi etc
22 Aug to 27 Aug	Raag miya ki malhar Notation & Singing Bractice with Taal.
29 Aug to 3 Sep	Ragg Bhairwi Revichay with Swar. Vaadi. Samvaadi. Aarch, Avroh & Paked.
5 Sep to 10 Sep	Traced Baiscoui Singing Bractice with Taal.
12 Sep to 17 Sep	Raag Bharavi Notation & Singing Bractice with Taal. Raag miya Ki malhar Singing Practice also.
19 Sep to 24 Sep	Thaaptaal Forichay, Beactive with hand beats Ckgon, Dugun, Tigun & Chaugun.
26 Sep to 1 Oct	Scaltaal Prichay, Bractice with hand beats Raag Tilak Kamod Prichay.
3 Oct to 8 Oct	Raag Tilak Kamed Notation & singing beactic

20100 Principal

Detail description of Table & There 10 Oct to 15 Oct Rowing style. Detail knowledge music of Panjab 17 Oct to 21 Oct 21 Oct to 29 Oct **Diwali Vacation** Detail knowledge of Charana. Gwaliar & Aagra Gharana. 31 Oct to 5 Nov Contribution Towards music of 7 Nov to 12 Nov Pt Vinayak Rao Pat varial han Dissever about short Topics & Test all short Topic 14 Nov to 19 Nov of Ragg and Gharanas. 21 Nov to 26 Nov Detail Study Kirana Charana & test all. Biography 28 Nov to 3 Dec Singing bractice all Raag & Taals with hand beats 5 Dec to 10 Dec Rivision _____ .

Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	manigo teriso
Class with sem :	BAI Ist Semester
Subject / Paper :-	Music Cons) MI 01

Week	Topics
22 Aug to 27 Aug	Defination of Sangeet, Dhuani, Shridi, Swar/ Practical-Balog Mizzab Da & Ra in Silar
29 Aug to 3 Sep	Alankar, Saldek, Lay, Rag Kidefination Bractical (Practice of Bal Da 2 Ra in Silar)
5 Sep to 10 Sep	Description of the following. Noad, Jaati of Na Toola, Tivoata, Chun/Practical-Alankar Ki Practice in Silar
12 Sep to 17 Sep	Taal Keherwa Ki Defination & Table & Rag Bhuy Ka parichay , Aaroh, Awroh & Pakad/Proct Taal Keherwa Kilractice in hand, Dadirda Rak Practice in Siter
19 Sep to 24 Sep	Test of Alankar & Kcherwa Taap / Bactical Rog Bhupali Ki Rojaktani Cat K Bactice in Silar
26 Sep to 1 Oct	Types of Theat in written & Tool Dadog Ki defination & Table / Practical Rog Bhypali K Rojakhavi Chat Ki Bactice & Two Torg
3 Oct to 8 Oct	Description of Aroh, Avroh, Pakod, Pt. Vishney Narayan Bhatkhande Ka life Sketch in written Practicul - Rag Bhupahi whole Roy Ki Practice in Sitar & Tade Dodry Ki Bractice in Rava
10 Oct to 15 Oct	Test of That, Sangect, Dhurani & Shruti Brack Rag Yamah Ka Parichaya Aaroh, Awaroh & Pakad (Aaroh, Awaroh & Pakad Ki Bractice in Silar

Principal

Adarsh Mahila Mahavidyalaya Bhiwani

14 Nov to 19 Nov 21 Nov to 26 Nov 28 Nov to 3 Dec 28 Nov to 3 Dec 28 Nov to 3 Dec 29 Nov to 3 Dec 29 Nov to 3 Dec	21 Oct to 29 Oct 21 Oct to 29 Oct 31 Oct to 5 Nov 31 Oct to 5 Nov Statuction & Supertainer of Music in written, Statuction & Supertainer of Music in our doily life Test of Tool Dadro / Foctice in Status Aurareb Pakad Ki Practice in Status Aurareb Pakad Ki Practice in Status Pagakharis Cot Ke Tore / Phaetical Rog Yaman Ki Rajakharis Cot Ke Tore / Phaetical Rog Yama 14 Nov to 19 Nov 21 Nov to 26 Nov Aussignment Check of Silar Ki Description 28 Nov to 3 Dec 12 Dec to 17 Dec	21 Oct to 29 Oct 21 Oct to 29 Oct 31 Oct to 5 Nov Rag Yaman Ki Rajakhari Galt in wintten. Induction & Supertance of Mutic In our deally life Test of Tool Dadro / Poactical Rag Yaman Ke Aon Aurarth Pake ad the Practice in Siler 7 Nov to 12 Nov HJC Sketch of Pt Ravi Shankar Rag Yaman Ki Rajakharis Cost Ke Core / Practical Rag Yama 14 Nov to 19 Nov 21 Nov to 26 Nov Assignment Check of Siler Ki Desciption 28 Nov to 3 Dec 12 Dec to 17 Dec		Description of the fallowing Instruments
21 Oct to 29 Oct 21 Oct to 29 Oct 31 Oct to 5 Nov 31 Oct to 5 Nov Stratuction & Subjortance of Music in our doily lip Test of Tool Dadrog/Practical Rag Youngon Ke Ac 7 Nov to 12 Nov Fig: Sketch of Pt. Ravi Stankar Rag Youngon 1 Rajakhavis Cott Ke Tore / Practical Rag Young 14 Nov to 19 Nov 21 Nov to 26 Nov 28 Nov to 3 Dec	21 Oct to 29 Oct 21 Oct to 29 Oct 31 Oct to 5 Nov 31 Oct to 5 Nov Statuction & Supertance of Music in written. Statuction & Supertance of Music in our doily life Test of Tool Dadro / Foctice in Status Aurarch Pakad Ki Practice in Status Aurarch Pakad Ki Practice in Status Payakharis Cot Ke Tore / Practical Rog Yaman Ki Rajakharis Cot Ke Tore / Practical Rog Yama 14 Nov to 19 Nov 21 Nov to 26 Nov Aussignment Check of Sitar Ki Description 28 Nov to 3 Dec 12 Dec to 17 Dec	21 Oct to 29 Oct 21 Oct to 29 Oct 31 Oct to 5 Nov Rag Yaman Ki Rajakhari Galt in wintten. Induction & Supertance of Mutic In our deally life Test of Tool Dadro / Poactical Rag Yaman Ke Aono Aurarth Pake ad Ki Practice in Silar 7 Nov to 12 Nov HJC Skelch of Pt Ravi Shankar Rag Yaman Ki Rajakhari Cost Ke Core / Practical Rag Yama 14 Nov to 19 Nov 21 Nov to 26 Nov Assignment Check of Silar Ki Descinftian 28 Nov to 3 Dec 12 Dec to 17 Dec		Tayman, Sitar / Bactica D Tand Dalas
Diwali Vacation 31 Oct to 5 Nov Rog Yaman Ki Rejakhavi Get in written. Induction E-Importance of Music in our deily lit Test of Tool Dadra / Practice in Siter A rearch Raked Ki Practice in Siter 7 Nov to 12 Nov Hige Sketch of Pt Ravi Stankar Rag Jaman & Rejakhavi Cot Ke Tore / Practical Rog Yaw 14 Nov to 19 Nov 21 Nov to 26 Nov Assignment Check of Siter KinDescription 28 Nov to 3 Dec	Diwali Vacation 31 Oct to 5 Nov Rog Yaman Vi Rajakhavi Chat in winiten. Induction & Importance of Music in our doily life Test of Tool Dadro / Boatrice in winter. Aurareh Pakad / Bractice in Silar 7 Nov to 12 Nov Hige Skekh of Pt Ravi Shankar Rag Yaman Ki Rajakhavi Cot Ke Tore / Practical Rag Yama 14 Nov to 19 Nov 21 Nov to 26 Nov Assignment Check of Silar Ki Description 28 Nov to 3 Dec 12 Dec to 10 Dec	Diwali Vacation 31 Oct to 5 Nov Rog Yaman Ki Rejakhari Cust in wintten. Induction & subportance of Music in our deally life Test of Toal Dadra / Bractice in siter Average Read Ki Practice in siter 7 Nov to 12 Nov Hige Sketch of Pt Ravi Stanker Rog Jaman Ki Rejakhari Cust Ke Tore / Practical Rog Jaman Ki Rejakhari Cust Ke Tore / Practical Rog Jama 14 Nov to 19 Nov 21 Nov to 26 Nov Assignment Check of Siter Ki Description 28 Nov to 3 Dec 12 Dec to 17 Dec		Bradice in hand.
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Principal Adarsh Mahila Mahavidyalaya Bhiwani

.ecturer :	Maryy Jein
Class with sem :	BAD 3rd Semester
Subject / Paper :-	Music (Justinumental) MI(03)
Week	Topics (Only Practical)
18 Aug to 20 Aug	Rag Desh Ka Parichay, Aaroh, Awaroh
	& paked & Aalap
22 Aug to 27 Aug	Rog Desh VA Aalap & Masheetkhani
wati2 at _	Gate in whiten & Practice in Silar
29 Aug to 3 Sep	Des Dest V west Ful 10 Ma
	Rag Desh Ke Masheetkhani Gut Ke Tore in written & Practice in Solar
5 Sep to 10 Sep	Desh Roog Re Masheetkhani Car
	2 Tore Ki Practice in Silier
12 Sep to 17 Sep	Taal Chartoal Ki Skyun, Dugan,
	Tigan & Chargen in written & Prectice
19 Sep to 24 Sep	Rag Desh Ki Rojakhavi Cat 2 Tore /
	Practice in Sitar
26 Sep to 1 Oct	Roy Desh Ka Ihala & Whole Desh
	Rog Ki Practice.
3 Oct to 8 Oct	Ray Knowal Ra Parichan Aanal A.
	Rog Knawag Ra Parichay Aaroh Awaroh S Parkad & Practice in Sitar.

Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct Rag Khamay K', Rajaktani CutK', Practice in Silar Rog Khamay Ke Rojakhawi Got Ke Tore Ki Practice in Silar 17 Oct to 21 Oct 21 Oct to 29 Oct **Diwali Vacation** Tand Tilvada Ekgun Dugan Tigun Schongen in wilten & Practice in 31 Oct to 5 Nov Rand 7 Nov to 12 Nov Rag Bhairav Ka Parichay, Aaroh, Awatch Paked & Aalop & Practice in Sitar 14 Nov to 19 Nov Rog Bhairbar Ki Roja Rhavi Cat/ Practice in Silar 21 Nov to 26 Nov Roy Bhairau Ke Royaktani Chat Ke Tore / Bactice in Salar 28 Nov to 3 Dec Taal Tivra Skyin, Dugan, Tigun changen practice in hand. 5 Dec to 10 Dec Revision / Rog & Taal K'i Bactice

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	perju trin
Class with sem :	B-A TIL 5th Semester
Subject / Paper :-	MUSIC (JHS) M2(05)

Week	Topics
18 Aug to 20 Aug	Ray Miyan Melhar Ka Pasichay, Agroh, Awaroh & Pakad Alap in written
22 Aug to 27 Aug	Mashretskhom Gat of Miyan Ki Malhar/Bactice
29 Aug to 3 Sep	Tore & Olkoja khavi Catof Miyan Ki Malhars/ Practice in Sitar / Taal Dhamar'in written Ekgun dugun, Tigun & Changun
5 Sep to 10 Sep	Test of Mashcet Khani Cat (Ray Miyan Ki Malhar) Dhamar Taal Ki Britice in Rand Whole Rog Miyaki Malhar Ke Tore Ki Bactice
12 Sep to 17 Sep	Thalg of Rag Miyakimalher/Practice in Sitar Origin & Development of Notation System along with their marit & Dewarits
19 Sep to 24 Sep	Rog Tilakkamed Ka Parichay Alap 2. Aaroh Awaroh, Pakod in written / Practice in Stlar Test of Rol Dhamarki Ekgun, Dugun Tigun Chang
26 Sep to 1 Oct	Rag Tilakkamed Ki masheet khavi Gat & Tore In urbitch / Practice in Stilar
3 Oct to 8 Oct	Rog Tilek Kamod Ki Rojakhavi Crot & Torr Prectice in Sitar

Principal Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct	Ihala of Rag Tilak Ramod in written & Practice in Siter / Teal Inaptel
17 Oct to 21 Oct	Test of Rag Telakkamod K. Rojakhani Cret- Coppy check/Rog Telakkamod Ki Practice in Siter
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Ustad Mustak Alikha Ka Life Sketch Rog Nijaki Tori Ka Parichay Aaroh, Awaroh 2 Pakady Practice in Sitar
7 Nov to 12 Nov	Rejaktavi Car of Rag Miga Ki Tori/Practice
14 Nov to 19 Nov	Testof Taal Inaple 2 Assignment check. Rogniyak Ton Ke Tore (Rojakhanigat) Practice In Silar
21 Nov to 26 Nov	Life sketch of fandit Nikhil Benerjee Taal Sootlal Ki Skyun, dugan, Tigan & Chongan in written / Practice in Rand
28 Nov to 3 Dec	Rate of Internet in popularizing music / Rag K. Practice in stiller.
5 Dec to 10 Dec	Test of Notation (Rag miga Ri Tori Ki Roja Rhaville Revision whole Sylabus.

Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	
	Miss Mohimi
Class with sem :	i wan
	R.A.TST 1
Subject / Paper :-	N.a.J. I slim
Fou	ndation of Physical Education (Practical)
1.00	supported of inputal education (reactical)

Week	Topics
22 Aug to 27 Aug	the server the second states and the
29 Aug to 3 Sep	Interoduction of Physical Fitness, Tells about Shuttle Run, Push-up and and
77- 202	Shuttle Run, Push-ups and sit -ups.
5 Sep to 10 Sep	Hockey Jost - durlie with a start
1.1.2.2.5	Hockey Introduction, History of Hockey Ground measurment warming up &
	Specific exercises Tells about Rule & regulation
12 Sep to 17 Sep	Tells about skills-Dribbling, scorp, Hilting
	Tells about Awards and International
The second second	Players of Hockey Demostration & Practice
19 Sep to 24 Sep	Introduction about Kabaddi, History, around
11	I masure most 10 - a direct a
-	Prercises Tells about Rule & regulation Group
26 Sep to 1 Oct	Tells about skills- Raid, Catching Bonus,
	Toe-Touch, Block - Felils about for
	and officals Demostration & Practice
3 Oct to 8 Oct	History of wristling, Narming up & specifi
	carcise. Tells about Rule & Reculation
	bround reasurement, brown Discussion
10 Oct to 15 Oct	Tells about skills, Match simming &
+	Bouts. Tells about officials. Tells about
	International Players Group Discussion & Brack

Alleres Principal

Adarsh Mahila Mahavidyalaya Bhiwani

17 Oct to 21 Oct Tells about Athletic Track, standard Track lone & line, Marking of Torack. Tells about Truck and Field events, startand Finisha 21 Oct to 29 Oct **Diwali Vacation** 31 Oct to 5 Nov Types of sales, Rule & Re Julations of Track and field events. Tells about officals and start of Race Demostration & Practice 7 Nov to 12 Nov Tells about Field cevents marking of Long Jump, warning-up & specific Rescise Rules & Regulations of long Jump. 14 Nov to 19 Nov skills of hong Jump Take off Jump & landing Demostration & Proedice of Jump and Races. Tells about Dis Cus Throw, parking 21 Nov to 26 Nov & reasurement of Throwing area Rules & Regulation of Throwing events 28 Nov to 3 Dec Narming-up & specific exercises. Demostoration of Skills, Goroup Discussion 5 Dec to 10 Dec Pocactice of Race Long Jump 9 Discus Throw. 12 Dec to 17 Dec Practice of Hockey and Kabaddi and wrestling. Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Ms. Monike Sami
Class with sem :	B.A. Ist, Ist sem.
Subject / Paper :-	
	Foundation of physical education (Practical)
Week	
22 Aug to 27 Aug	Topics
	A second a measure of the
	a the set of the Arman and the set
29 Aug to 3 Sep	Tto dute at the state
Start's Relicio	Introduction of thysical Eitness. Tells
long times	about shuttle Rem, Push-ups and sit-ups.
5 Sep to 10 Sep	How Part To the La Ale
and a south	Hockey Introduction, History of Hockey boround Heastormert warming up 2 specifices
	Tells about Rule & regulation.
12 San to 17 San	
12 Sep to 17 Sep	Tells about Skills - Deribbling, Scoap, Hittin
	Cells about Awards and International Playe
	I mockey Demastration & leactice
19 Sep to 24 Sep	Introduction about Rahaddi Water
	Telles about Rule & regulation broup Discuss
-	Tells about Rule & regulation prouch Discuss
26 Sep to 1 Oct	The whole skills - haid 1 to have Der 110
	Tout touch , Plante Talle , I d'a
	afficals Demostration to le la
3 Oct to 8 Oct	afficals Demastration & bractice History of weeetling, warming up specif exercise . Tells about Rule & regulation tround measurement.
	exercise . Telle about bul a for specif
	Crownd Heasurement, Crowp Discussion
	Orrow Deculsion
	Telles about skills, ratch timming &
	Bouts. Tells about afficials. Tells about International Clayers Crroup Discussion Els
	In manar clayers (proup Dequin the

Adarsh Mahila Mahavidyalaya Bhiwani

17 Oct to 21 Oct	Telleaport All a to T
100 C	Tellsabout Athletic Track, standard
	ilone & line, Marking of Track . Tells about Track and Eield events, Startand Einisha
	Trackand Field and to chit day
21 Oct to 29 Oct	- That Events, start and Einlich of
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	Diwali Vacation
	Siver vacation
31 Oct to 5 Nov	To had a los
- Alton I I	Types of races, kule & Regulations of Tre and field evente, Talla
	and field evente . Talla 1
-	and field events . Tells about officalson Staril of Races - Den and B
7 Nov to 12 Nov	
	Tells about Eield events Marking of
	with unp, warning -116 & chailed
1	Pulse a fill of the specific creace
14 Nov to 19 Nov	Marker They is a trong of i
	Skills of I long Jomp Take off - Jimp & landing
1 . 2 . 2 . S	Demostration & Practice of Jump and
	races. I sump and
21 Nov to 26 Nov	
22 NOV 10 20 NOV	Tells about Discus Throw, Marking
100000100100	& Morelie mental To
	& reasurment of Thorowing area.
	runs / Keglilation al - Vi
20 NOV to 3 Dec	warning -up & specific exercises.
	permetration of chille
1.5	and bractice.
	bractice of Racers long June 2
1	isus Throw.
12 Dec to 17 Dec	
12 Dec to 17 Dec	Cractice of Hockory a. I. I.
0	bractice of Hockey and Kabaddi
	- comy,
	A Deathale Short Barris
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Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year Lecturer : MS. Monika Saini Class with sem : B. A Ist , Ist sem. Subject / Paper :-Foundations of Chysical Education (Theory) Week Topics. 22 Aug to 27 Aug Introduction of Chysical Education 29 Aug to 3 Sep 5 Sep to 10 Sep Meaning and definition of Physical Education scope of Chysical education Aim of Chysical Education 12 Sep to 17 Sep objectives of Chysical Education Impartance of Chysical education isomoderen society Qualifies and Qualifications for a 19 Sep to 24 Sep Chygical education reacher Creauly discussion and Revision Introduction of History developments 26 Sep to 1 Oct of Physical education. Bre independence Levelopments of Chysical Education & spestsin Endig 3 Oct to 8 Oct Past independence developments of Chysical education & sparts in India Introduction of SAI and NSNIS and 10 Oct to 15 Oct Rale of these agencies in development of chysical education & sports. Principal

17 Oct to 21 Oct	Introduction/IOA, IOA Aim and
	Objectives and rell in bromotion in
	charte i la la care un Domonon un
21 Oct to 20 Oct	sparts. Croup Discussion
21 Oct to 29 Oct	the second states and second states and
	Diwali Vacation
31 Oct to 5 Nov	Introduction about alympic (Ancient & Moder
	Historical development of ancient alympi
	games Creaup discussion
7 Nov to 12 Nov	ristorical development of redren alympi
	games. Tells about India's situation
All and a second	in alumpics.
14 Nov to 19 Nov	Introduction of Asian games and highlig
	of India's Performance in Asian gam
21 Nov to 26 Nov	Introduction of Common wealth games on
	highlights of India's Performance in
28 Nov to 3 Dec	Commonwealth games.
201101 10 5 DEC	Reylv Grandhi Khel Ratha Award
	Arjung Award
chartery a st	Dronacharya Award , Crroup discussion
5 Dec to 10 Dec	Bhim Award
	MAKA Turophy
	Major Dhayanchand Award foraupdis
12 Dec to 17 Dec	Je general mound wiralpass
	Revision
	and a survey of the second second

Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year Lecturer : MS. Morika Saini Class with sem : Ra Subject / Paper :-Theas. & of thy sical Education Week Topics 18 Aug to 20 Aug 22 Aug to 27 Aug 29 Aug to 3 Sep Introduction of sports Rsychology and 5 Sep to 10 Sep Meaning and definition a LSychel Importance of sports leychology Introduction of rearning Meaning 12 Sep to 17 Sep Learning laws d g Learning Transfer of Learing Croup discussion Introduction of Hativation, Hearing and defination of Hativation, Types of Hativation Hethods of Metivation Introduction of Individual difference Types of Individual difference 19 Sep to 24 Sep 28 Sep to 1 Oct Causes of Individual difference Ratismus Introduction of Anatomy and Chysiclegy Heaning gand definition of Anatomy and 3 Oct to 8 Oct Impertance of Anatomy and Physichogy Principal

Introduction of Circulatory System Effects of exercise on circulatory system 10 Oct to 15 Oct Introduction of Respiratory System Effects of exercise on Respiratory System Group discussion 17 Oct to 21 Oct 21 Oct to 29 Oct **Diwall Vacation** 31 Oct to 5 Nov Introduction of Bones, Types of Bones and Functions of Bones Revision Unit - IT Introduction of Pasture . Meaning of Posture and types of Good Pasture Courses of Poor Pasture Introduction of Common Pastural 7 Nov to 12 Nov 14 Nov to 19 Nov defermities. Prevention and remedial measures. Introduction of Good Posture Impertance of Good Posture Introduction of Tournaments. Meaning of 21 Nov to 26 Nov Tournaments and types of Tournaments. Procedure of draw fixtures for Single knock-out tournament 28 Nov to 3 Dec Protedure of drew fixtures for league tournaments. Merits and Demerits of Knock-outand league tournament 5 Dec to 10 Dec Revision Unit - DI, TV

Lesson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year Lecturer : Ms. Moniko Saini Class with sem : 13rd sem. Subject / Paper :rartica ycho-Physic logical basis of thy sical Education Week Topics 18 Aug to 20 Aug 22 Aug to 27 Aug Tells about shuttle Run, Push-ups and 29 Aug to 3 Sep Situps Tells about History of Athletics Tells about standard track, Tells about 5 Sep to 10 Sep Tells about stagger. Tells about starting and Einshig Tells about stagger. Tells about starting and Einshig Tells about stagger. Tells about starting and Einshig Tells about 800m Trace, start and Einishg toint 12 Sep to 17 Sep 19 Sep to 24 Sep 800m - race. Tells about Hurdle race, start Einish point, rules and regulation of Hurdle race 26 Sep to 1 Oct Tells about Hurdle Meagurement Mistory of Tripple Timp, warming up and specific exercises. Rules and regulations Tells about skills approach orun, take off 3 Oct to 8 Oct for hap , step and Jump, landing Demostration and Groupdiscussion Principal

Adarsh Mahila Mahavidyalaya Bhiwani

10 Oct to 15 Oct	history of Touching the
	history of Jevelin throw, Measurements
	I severin grand, warming up and
	Specific exercise-Rules and regulations of Tore
17 Oct to 21 Oct	Techniques of Javelin throw - Halding
	appendies of Javelin throw - Halding, H
	approach run, Throw Demosteration
21 Oct to 29 Oct	and broup discussion
	Diwali Vacation
31 Oct to 5 Nov	History of Cricket Longund Ma
	History of cricket, bround Measurements,
	Telle, about equipments & skills - catching,
7 Nov to 12 Nov	IRAIMA K. IL. TOM
	warning up specific exercise, Tells about
1	Scoring, Tells about International Player
and the second second	History il il il in the national Playler
14 Nov to 19 Nov	History of Handball warming up and specific
	Tells apart Skills the and "Halling the hall
71.51	the maint is the maint.
	Tells about Corround Maintenance, bractice
	Listery of T. La Manua Tal = 1
	History of Judo, Measurement of Judo riat
28 Nov to 3 Dec	kills and techniques Demostration
-	Telle about alliville imastration
	privates and reatch Points
5 Dec to 10 Dec	resoup discussion
	Kelision and bractice

Principal Adarsh Mahila Mahavidyalaya

Bhiwani

Lesson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year Lecturer : Ms. Mohini Class with sem : B. A II nd, 3 Sem Subject / Paper :-Psycho-Physiological tasis of Physical Education [...] (Theory) Week Topics 18 Aug to 20 Aug 22 Aug to 27 Aug 29 Aug to 3 Sep Introduction of Psychology and sports Psychology meaning and definition of sports Psychology 5 Sep to 10 Sep Importance of sports / sychology Introduction of learning meaning of Learning Lows of learning 12 Sep to 17 Sep Transfer of learning, froup discussion 19 Sep to 24 Sep Introduction of Hotivation, Meaning and defination of motivation, Types of motivation methods of motivation. Introduction of Individual difference Types of Individual difference 26 Sep to 1 Oct Causes of Individual difference Revision Intruduction of Amatomy and Physiclesy meaning and definition of Amatomy and Physicles y Importance of Amatomy and Physiology 3 Oct to 8 Oct

Principal Adarsh Mahila Mahavidyalaya Bhiwani

and Types of Grood Posture, Causes of Post Posture. 17 Oct to 21 Oct Introduction of Postural deformities, Common Postural deformities, Prevent, and remedial measures. 21 Oct to 29 Oct Divali Vacation 31 Oct to 5 Nov Introduction of Grood Posture and Importa of Sood posture, Grown aments, Meaning of Townaments and Types of Townaments 14 Nov to 19 Nov Precedure to draw & Fixtures for single Knock-out Townament 14 Nov to 26 Nov Merits and Demenits of Knock-out and League Townament 21 Nov to 3 Dec Revision of Onit II, II 5 Dec to 10 Dec Revision of Onit II, II	10 Oct to 15 Oct	Introduction of pastures Meaning of Presture
17 Oct to 21 Oct 21 Oct to 21 Oct 21 Oct to 29 Oct 21 Oct to 29 Oct 21 Oct to 29 Oct 31 Oct to 5 Nov 9 Natural deformations. 21 Oct to 5 Nov 9 Natural deformation of Soud post well, Concep Discussion Perision of Unit III 7 Nov to 12 Nov In drodu clion of Tour saments, Meaning of Tournements and types of Tournements aroup Discussion 14 Nov to 19 Nov Precedure to dreaw & Fixtures for cingle Knock-out Tournements 21 Nov to 26 Nov Merits and Demerits of Knock-out and league Tournement 28 Nov to 3 Dec Perision of Unit II, IV		and Types of Grood Posture, Causes of Proce
21 Oct to 29 Oct Diwali Vacation 31 Oct to 29 Oct 31 Oct to 5 Nov 9 A traduction of Good Posture and Importa of Sood post wel ; Grand Posture and Importa of Sood post wel ; Grand Discussion Perision of Unit III 7 Nov to 12 Nov In droduction of Town aments, Meaning of Townaments and types of Townaments Group Discussion 14 Nov to 19 Nov Procedure to draw & Fixtures for single Knock-out Townament Procedure to draw & Fixtures for lessed owned 21 Nov to 26 Nov Merits and Denerits of Kmock-out and league Townament 28 Nov to 3 Dec Revision of Unit I, II 5 Dec to 10 Dec Revision of Onit III, IV	17 Oct to 21 Oct	Introduction of Postural deformities,
Diwali Vacation 31 Oct to 5 Nov Interaduction of bood Posture and Importa of good post wel, Group Discussion Perision of Unit III 7 Nov to 12 Nov In droduction of Townaments, Meaning of Townaments and types of Townament Aroup Discussion 14 Nov to 19 Nov Procedure to draw & fixtures for single Knock-out Townament Procedure to draw & fixtures for league towner Procedure to draw of Knock-out and league townament 21 Nov to 26 Nov Merits and Demerits of Knock-out and League Townament 28 Nov to 3 Dec Revision of Onit III, IV	21 Oct to 29 Oct	and seemedial measures.
 Interconnection of bood Posture and Importor of Sood post wel, Growip Discussion Perision of Unit III 7 Nov to 32 Nov In drodu ction of Townsaments, Meaning of Townsaments and types of Townsaments and types of Townsaments aroup Discussion 14 Nov to 19 Nov Procedure to draw & Fixtures for single Knock-out Townsament Procedure to draw for league towns 21 Nov to 26 Nov Merits and Demerits of Kmock-out and League Townsament 28 Nov to 3 Dec Revision of Onit I, II 		
 7 Nov to 12 Nov 7 Nov to 12 Nov 7 In dreduction of Townaments, meaning of Townaments and types of Townaments and types of Townaments and types of Townaments are types of Townaments and types of Townaments for League to draw & Fixtures for single Knock-out Townament 21 Nov to 26 Nov 21 Nov to 26 Nov 22 Nov to 3 Dec 8 Revision of Onit IT, II 5 Dec to 10 Dec 8 Revision of Onit IT, II 	31 Oct to 5 Nov	Dova post wil ; bordel Discussion
of Townaments and types of Townament arroup Discussion 14 Nov to 19 Nov Precedure to draw & Fixtures for single Knock-out Townament Procedure to draw Fixtures for league townor 21 Nov to 26 Nov Merits and Demerits of Knock-out and league Townament 28 Nov to 3 Dec Revision of Unit I, II 5 Dec to 10 Dec Revision of Onit III, IV	7 Nov to 12 Nov	Kevision of Unit III
21 Nov to 26 Nov 21 Nov to 26 Nov 21 Nov to 26 Nov Merits and Demerits of Knock-out and League Tournament 28 Nov to 3 Dec Ferision of Unit I, II 5 Dec to 10 Dec Revision of Onit II, IV		of Townaments and types of Townament
28 Nov to 3 Dec S Dec to 10 Dec Revision of Unit I, II Revision of Unit II, II	14 Nov to 19 Nov	Knock-but Townament
5 Dec to 10 Dec Revision of Unit II, IV	21 Nov to 26 Nov	Merits and Demerits of Knock-out and
S Dec to 10 Dec Revision of Onit III, IV		
Revision of onit III, IV		I granding his search to watchmark
	THUR DIAL DIAL	Profiles & Maissigner.
	Martin Martin	· · · · · · · · · · · · · · · · · · ·
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To traduction of Amaging and Algebra		

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Ms. Mohimi
Class with sem :	B.A.IInd, 3Sem
Subject / Paper :- (Prach cal)	Psycho-Physiological basis of Physical Education (c.c)

Week	Topics
18 Aug to 20 Aug	
and trule 20	a wante manual a star de Dran
	and the state will be sugar
	and and the second second second second
22 Aug to 27 Aug	
an Hub to all Hub	Tell state freis and state
	The starts for a government
	New York and a start and have
29 Aug to 3 Sep	Tells about Shuttle Run. Marking for Shuttle Run
	Rule and Regulations. Explain the Benifits of Shuttle Run.
	shottle pun
5 Sep to 10 Sep	Tells about Push-ups and Explain the Beni fits of Push-up for Physical Bitness. Tells about Sit-ups and Beni fits.
	for Physical fitness. Talle about 1:1 411 and of mon of
	The statist would set ups and Benifiks.
	Tells about History of Athletics.
12 Sep to 17 Sep	Tells about the day of Trial The later
	and half a mound Track, Tells about Track
	Tells about Standard Track, Tells about Track and field events. Tells about Marking of Teach.
	Thock.
19 Sep to 24 Sep	Explain the Rules and regulations of Track and
1341	field menter to a
	Field events Tells about staggers.
	Tells about starting and finishing point.
26 Sep to 1 Oct	Till shut lan is it is a first
20 Sep to 1 Oct	Tells about 800m race, start and Finish of 800m. Tells about Hurdle rule, starting and Finishing fair
	Tells about Hurdle such, starting and Finishing Paul
	Rules and Repulations of Hurdle sace. Tells about Hurdle
2044-004	Manual Tr
3 Oct to 8 Oct	History of Triple Jump, warming apand specific
	eurise, Rules and Regulations, measure ments,
A CONTRACTOR	Tells about shills - approach run, tope off for het, step and Jump, Landing Demostretton and reserve
	stel and turne landing Demote 110 000 hop

Principal

History of Jevelinthrow, measurments.
warmang up and speaffic elerases.
Tell about Rules and Regulations of Javelin Th
Techniques of Javelin therow - Holding , approach
sun, Threw, wroup discussion, should and
Practice.
and the second provided and an antique of Contradiand
Diwali Vacation
History of Orichet, bround measur ments, Tells about
equipments, skills - catching, Fielding, Batting
Prodice, Demostration Fulding, Batting
Tells about Rules and Regilations of mint of
The was specifico exercise to Mind
Scoring Tells about international flagerand arey
Historia of Handly Co. 120 mm in 110 100
History of Handball, warming up and specific
eurcises, Tells about rules and regulations. Measurment of generand.
Tells about skills - Holding 11 1 00 T
Tells about skills - Holding the ball, Throwing Cat ching, Jumpshet - Dive Demestration
Tells about becound maintance, broup Discussion
History of Judo measurement of Judo mat
Rules and Regulations, Tells about basic
Skills and techniques.
Demostration and leasting of the
Demostration and Practice of skills Tells about officials, to coupdis custion.

Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Lesson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year Lecturer : MS Neha. Class with sem : BA Dend 7 Z Sem Subject / Paper :-Socio - Psychological Foundation of Physical Education Theory Week Introduction of Physical Education. Robinson Learning of Sparts activity Roycho-Physical Unity of human keing Laws of learning , their application to Situations on Play ground 18 Aug to 20 Aug 22 Aug to 27 Aug Theories of flay Theories of flay Individual differences Introduction of Adjustment Types of Adjustment Introduction of Mativation Types of Hativation Types of Hativation and Methods of Mativation prroup discussion sperts as medium of socialization sperts and economy status and effects. Spectators and economy status and effects. Inaditions and their unfluence on 29 Aug to 3 Sep 5 Sep to 10 Sep 12 Sep to 17 Sep 19 Sep to 24 Sep Traditions and their unfluence on kepavious Patterns. Revision of thit I, I Introduction of anditioning Need and Importance of Enditioning Introduction of Circuit Training Introduction of Intervel Training Introduction of Intervel Training 26 Sep to 1 Oct 3 Oct to 8 Oct

Adarsh Mahila Mahavidyalaya Bhiwani

Introduction of weight training the 10 Oct to 15 Oct Revision of whit TI 17 Oct to 21 Oct Test whit I & II 21 Oct to 29 Oct Diwali Vacation Introduction of Daping, Concept and definition of Doping, Types of doping Types of doping, Prevention of 31 Oct to 5 Nov 7 Nov to 12 Nov deping Group Discussion 14 Nov to 19 Nov Hazand of Smoking , Breitention of Smoking and quiting techniquesa 21 Nov to 26 Nov Mazard of drinking, brevention a drinking quitting Techniques of 28 Nov to 3 Dec broup discussion Revision of Unit 14 5 Dec to 10 Dec Revision and Test

Principal Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Ms. Neha-
Class with sem :	B.A Dad 1 I Sem.
Subject / Paper :-)S	ichsychological Foundation of Ruygical Education

Week	Topics
18 Aug to 20 Aug	History of Hockey, Measurment, Tells about
	Rules and Regulations, around nantenance
	Warmengel , Group discussion
22 Aug to 27 Aug	Tells about Goalkeeper dress and equipments
	skills - Elick, scoop, Deive, hitting, dribbling
19 1	Famous cup and Traphies for men & women
29 Aug to 3 Sep	History of Kokaddi, warming up evercise
	Tells about ground measurment, Rules and
	Regulations
5 Sep to 10 Sep	Kabaddi Skills - Raid Defence, Catching,
	ground Mointenance, Tells about players
	Corroup discussion and bractice
12 Sep to 17 Sep	Tells about history of tothletics,
	Tells about standard track
S. Care	Tells about track and Eield events
19 Sep to 24 Sep	Tells about fully and fearlations of
	Tells about Ruby and Regulations of Track and Eield events
	Tells about start and Einish of 1500 retring
26 Sep to 1 Oct	Telles about stragger
	Tells about 400 mer Mardle race explain
	Startand Einish and Rule & Regulations
3 Oct to 8 Oct	Tell about international blayers of
	Indian Athletices, majors of
	Telly about Carl and maintenance of Track.

Principal Adarsh Mahila Mahavidyalaya Bhiwani

Aller

Mistory of table-Ternis, Mosurment specific exercises, Rules and Regulation 10 Oct to 15 Oct Tells about Table Tennis Skills -17 Oct to 21 Oct Helding the macket, hitting, service Crosep discussion, Tells about scaring 21 Oct to 29 Oct **Diwali Vacation** History of water pole. Tells about 31 Oct to 5 Nov Measurment, Rules and regulations Warming up, specific exercise and coolingdown Tells about water palo skills 7 Nov to 12 Nov Care and mentenance of grout, 14 Nov to 19 Nov Revision and bractice History of Triple Jump, waening up and specific exercise, Rules and Regulations 21 Nov to 26 Nov Measurements aroup discussion Tells about Skills - appreach run, 28 Nov to 3 Dec take off you hap, step and Jomp, Landing, discussion Demostration and Revision of 5 Dec to 10 Dec Triple Timp.

rincipal

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Ms. Monika Saini
Class with sem :	B. A Thend I I Sem.
Subject / Paper :-	Reychological Foundation of thysical education

Week	Topics
18 Aug to 20 Aug	
22 Aug to 27 Aug	
no co ri nug	
1. 1. 1. 1. 1.	NAMES OF THE PARTY
29 Aug to 3 Sep	History of Hockey, warming up-specific
all cle Men	Rescuses. Hockey, warming up-specific
	exercises.
	and the second sec
5 Sep to 10 Sep	Tells about ground Measurement of Hockey Explain
	e. In I will reasoning of Hockey Echlai
A LOUGH ST	The requestions, tollo about the start
	drees and puille ate swill south a said the
12 Sep to 17 Sep	drees and equipments Skills-Elick Scoop, Drive hitter
	The manual warning in over i are the
14 A.	about ground Measurement, Rules and Regulatic
anal A glat	Regulation Regulation
-	atten blandthe die seine
19 Sep to 24 Sep	Rabaddi Skills - Raid, Defence, Catching,
solution and	- Lin philes - Kald, Defence (Catching,
	and any arrained he have
-	Talle about planere bill
TE Canada a la la	Tells about Players Pasitions, bractice
26 Sep to 1 Oct	Tells about History of Athletice, Tells about standard Terack, reasurement of Track
	standard - 1 of "Internes, lelle about
	standard brack, Measurement of Track
17	elle about Traile I al al a la
3 Oct to 8 Oct	elle about Track and Eield events
	construction kills and bear lating and the
	and field over to
	for Lound The day
6	and Einish of 1500 men. rale
S. 25. 10	of 1500 nen. rale
	U

Principal Adarsh Mahila Mahavidyalaya Bhiwani

Tellsabout Stagger, Tells about yountr. 10 Oct to 15 Oct Murdle race starting and Einishing point, Explain rule and exegulations of Hurdle real 17 Oct to 21 Oct Indian Athletics, Tells, about Care and raintenance of Track. 21 Oct to 29 Oct **Diwall Vacation** History of Table - Termis, Measurement 31 Oct to 5 Nov Specific exercises Explain Rules and Regulatione Tells about Table-Tennis Skills - Heliding 7 Nov to 12 Nov the racket, hitting, service, Tells about Scaring reistory of water polo Tells about Heaswenter warning up and Specific exercises Explain 14 Nov to 19 Nov rules and regulations of water pelo Tells about water palo skills- Throwing the ball 21 Nov to 26 Nov Carl and maintenance of ground History of Tripple Timp, warning up and specific exercises, Rules and Regulations 28 Nov to 3 Dec Measurements Tells about skills approach run, take off 5 Dec to 10 Dec for hap, step and Timp, landing Orroup discussion

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	M88. NEELAMGUPTA, Dr. Indu vashistha.
Class with sem :	Bisc Jst, Sem-I
Subject / Paper :-	Mechanics-I, PPr 71

Week	Topics
22 Aug to 27 Aug	Introduction to classical mechanice mechanice, fasticle, system, conservation Laure
29 Aug to 3 Sep	Dynamics of Single Particle, Dynamics of System of Particles Centre of mass.
5 Sep to 10 Sep	Conservation of linear momentum, Conservation of energy, Angular displacement, Revision of lenis I
12 Sep to 17 Sep	Angular acceleration & angular momentu Torque, confervation af angular moment
19 Sep to 24 Sep	Mation of Rolleer, Frame of Reference, Non-inervial frame of Reference: - Reudo Frices & Revision of cenit - 2.
26 Sep to 1 Oct	Rotation of Rigid bady moments of inertia, terregue, angular momentum
3 Oct to 8 Oct	Theorems at Ir & Parallel anis with Braat, moment at inertia of Salid Sphere
10 Oct to 15 Oct	mom of gnertia og hallow Sphere, spherical shou, Salid cycinder, hallow Cylinder

lail Principal

Adarsh Mahila Mahavidyalaya Bhiwani

17 Oct to 21 Oct	MOT and Salid bar of sectangular Crass-Section, Acc. of bady valling dawn
	on an inclined plane.
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	S.n.m. Differential egn abs:MM B 188 Selution Revision of unit - 3
7 Nov to 12 Nov	Test of whid12223
14 Nov to 19 Nov	Kinetic & Patential energy : Tasal frenger & sheir sime average.
21 Nov to 26 Nov	Damped & forced harmonic of cillar motion of focket, frame of Refere
28 Nov to 3 Dec	unis - 3 Revision & unid u revision.
5 Dec to 10 Dec	Test of the
12 Dec to 17 Dec	Test '

De Principal

Lecturer :	Do Nisha Rani, MS. Sujata.
Class with sem :	Bisc 78+ Sem I
Subject / Paper :-	Electoretatics & magnetism.

Week	Topics
22 Aug to 27 Aug	Review ab vector algebore, gradient. divergence, curl à meir significance,
29 Aug to 3 Sep	vector integration, Line, Surface 2
	Vector integration, Line, Surface 2 Valume integrals abvectors Fields, Gauss divergence thin & Stakes. Theom of vectors.
5 Sep to 10 Sep	
Se There a	Gauss'- In ab cleasastics Application of
	Electrastatic field, clectric flurk, Gauss'-Jum ab clectrastics. Application of Gauss Im, E.F. due to paint change.
12 Sep to 17 Sep	Infinite line at charge, uniformly charged spherical shell & salid Spherical Shell & salid Spheric.
	successfielde.
19 Sep to 24 Sep	Plane charged sheet, charged Conductor
	Plane charged sheet, charged Conductor Electric pat. as line integral af E.F.
	Pat. due to paint charge.
26 Sep to 1 Oct	
	Electric dipale, uniformly charged spherical shell & solid sphere, Calculation of E. F. Brom Pat.
	Calculation ap E.F. From Pat.
3 Oct to 8 Oct	Unit - I & seat ab unit - I
10 Oct to 15 Oct	Capacitance of an isoclated spherical
	Conductor, parallel plate, spherical and cylindrical Condenser, Energy per unit volume in electron
	and bes imit worlyme in election

Principal

Adarsh Mahila Mahavidyalaya Bhiwani

17 Oct to 21 Oct	Dichectoric medium, polarissation,
	Potenselle mechan
	Displacement vector, Granks theory
The second second	in dielectorics.
21 Oct to 29 Oct	
	Diwali Vacation
	Ciwaii vacation
31 Oct to 5 Nov	R. Mali Mada and it is a
	Parallel plate Capacitor Completely filled with dielectoric.
	filled with deletour.
	U U
7 Nov to 12 Nov	Magnetostatics: Biot - Savart's law
	and its applications - Straight
	Conductor, circular coi'l, Solenoid
14 Novies 10 Novies	
14 Nov to 19 Nov	Divergence and Curl of Magnetic
	field & Magnetic Vector potential,
	Divergence and Curl of Magnetic field, Magnetic Vector potential, Ampere's circuital law,
21 Nov to 26 Nov	Man all'a la calla la calla
	Magnetic properties of materials
	Magnetic properties of materials magnetic intensity > magnetic induct
Dom tould	0
28 Nov to 3 Dec	Permeability, magnetic suscepti
£	Permeability, magnetic suscepti - bility, Brief- Introduction of dia - para.
	dia - han orig- Introduce of
5 Dec to 10 Dec	the provol
	Forromagnetic Materials.
	Revision of met-2
	Normal 9. c.
12 Dec to 17 Dec	Participa of halt-2
	Revisión of het-3.
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the state of the s	

Principal

Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	MS Sujata; D2 Indu Vestista.
Class with sem :	Bisc final yr (5th sem)
Subject / Paper :-	Physics Quantum Mechanics

Week	Topics
18 Aug to 20 Aug	Failure & (Chasical) E.M. theory, quantum, theory of radiation (old quantum theory), photon, photoelectric effect and emstein photoelictric egn
22 Aug to 27 Aug	compton effect (theory and result), Inadequancy of ald quantum theory, de-broglie hypothesis
29 Aug to 3 Sep	Davisson and Germer experiment. G. P. thomson experiment, phase velocity group velocity, Heisenberg's uncertain
5 Sep to 10 Sep	time energy and angular moment position un certainity, uncomprinciple from de-progere wave
12 Sep to 17 Sep	Clamma Ray microscope, Electron diff racism from a slit
19 Sep to 24 Sep	Revision of Unit-1, Devivation of time dependent schoodinger wave ep? eigen values.
26 Sep to 1 Oct	eigen functions, Wave functions and its significance, Normalization of wave fun.
3 Oct to 8 Oct	Concept of Observable and Operator.

Principal

10 Oct to 15 Oct	soin of schoolinger en for harmonic Oscillator ground states and excited states
17 Oct to 21 Oct	Application of Schrodinger en in-the south of the following one- dimensioner problems:
21 Oct to 29 Oct	Free P Diwali Vacation
31 Oct to 5 Nov	Force particle in one-dimensional box
7 Nov to 12 Nov	soln of schoolinger wave en, eigen function, eigen values, quantization of energy and momentum
14 Nov to 19 Nov	nodes and antinodes, zero point energy.
21 Nov to 26 Nov	one-dimensional potential barrier E>Vo (Reflection & transmission coefficient)
28 Nov to 3 Dec	one- dimensional potential barrier, E>Vo (Reflection coefficient, penetration of leakage coefficient, penetral
5 Dec to 10 Dec	Revision of Unit III

Principal

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Adarsh Mahila Mahavidyalaya Bhiwani

Lecturer :	Ms Neerlam Grupta
Class with sem :	BSC- 3rd (5th Sem)
Subject / Paper :-	Physics / Sould state Physics

Week	Topics
8 Aug to 20 Aug	Crystalline and ghassy forms, Liquid Crystals. Crystal structure
2 Aug to 27 Aug	periodicity, Latlice and basis crystal translational vectors and axes
29 Aug to 3 Sep	Unit cell and primitive cell, Winger Seitz primitive cell.
5 Sep to 10 Sep	cell symmetry operations for a two dimensional crystal, Bravais Latlices in two Dimension
L2 Sep to 17 Sep	Bravais Lattice in three Dimensions, Revision of Unit-1
19 Sep to 24 Sep	Crystal plane and Miller indices, interplanner spacing.
26 Sep to 1 Oct	Coystal structures of Zinc sulphide.

Rever De Principal

10 Oct to 15 Oct	X- ray Difforaction, Bragg's Law
17 Oct to 21 Oct	Experimental X-ray Differention methods, K-space, Revision of Unit-2
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Reciprocal Latlice and its physical Bignificance, reciprocal Latlice Vectors.
7 Nov to 12 Nov	reciprocal Latice to a simple cubic Latice.
14 Nov to 19 Nov	Reciprocal lattice to becaud free.
21 Nov to 26 Nov	Specific heat of solids, Einstein's theory of specific heat
28 Nov to 3 Dec	Debye model of Specific heat of solids, Revision of Unit-III.
5 Dec to 10 Dec	Revision of Unit-I, II and III.

Principal

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Adarsh Mahila Mahavidyalaya Bhiwani

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Lecturer :	Dr. Nisha Rami
Class with sem :	B.sc-2nd year (3rd sem)
Subject / Paper :-	Physics / optics.

Week	Topics
22 Aug to 27 Aug	wave optics: Electricomagnetic nature of light, Definition and properties of wave front. Huygen's principle.
29 Aug to 3 Sep	Interference: Division of Amplitude and division of wavefront. xoung's Double Slit experiment. Lloxd's niverov and Foresnel's Bipruism.
5 Sep to 10 Sep	phase change on Reflection: Stokes foreatment. interference in then film parallel and wedge-shaped film;
12 Sep to 17 Sep	Foringes of equal inclination; Foringes of equal thickness, Newton's Rings; Measurement of wave length and Regraut judex.
19 Sep to 24 Sep	Test of unit-1, Foresnel Difforaction: Foresnel's Assumptions, Foresnel's Half Period Zones for Plane wave. Rectiling Propagation of Light
26 Sep to 1 Oct	Theory of zone plate and its applicat multiple Foci of a zone plate, clualitati description four foreshed diffraction Patte
3 Oct to 8 Oct	Foraunhoffer diffraction: Single Shit Double Shit and Multiple Shits. Various kind of diffraction grating
10 Oct to 15 Oct	Resoluting Power of grating, Rayleigh ariteria of the limit of Resolution

Peres De Principal

Adarsh Mahila Mahavidyalaya Bhiwani

17 Oct to 21 Oct	Resolving Power of an optical instore
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Test of unit -2. Porlarization: Doub Regraction, plane Polarized light - Poroeluction and analysis, aircular
7 Nov to 12 Nov	and elliptical Portavization, Half we and Full wave Plate.
14 Nov to 19 Nov	opticalaethrity, specific rotation, opti Fibers - Construction and woorthing
21 Nov to 26 Nov	Critical angle of Propagation, Mode of Propagation.
28 Nov to 3 Dec	Acceptance angle, Attenuations Adva -tages and applications of optic Fibre.
5 Dec to 10 Dec	Revision of mit-3.
12 Dec to 17 Dec	Test of mit-3
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der alle	Constant India Alarga States and

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Lecturer :	Dr. Ankita Gupta
Class with sem :	B.Sc-2nd year (3rd sem)
Subject / Paper :-	Thermodynamics.

Week	Topics
22 Aug to 27 Aug	Zeroth Law of thermodynamics and temp. First law and internal energy, conter -vation of heat into work, various therma -dynamical processes.
29 Aug to 3 Sep	Applications of First law i General rel b/ Cp and Cv, would done during isothermal and Adiabetic Processes, compressibility and Enpansion Coefficient, Reventible pro
5 Sep to 10 Sep	and theorem, Enteropy change in Reversible and incremensible processes, Enteropy-Tento
12 Sep to 17 Sep	Test of mit-1; Third law of Thermody -namics, Unattainability of absolute zero Thermodynamic Potentials; Enthapy,
19 Sep to 24 Sep	Gribbs, Helmholtz and internal energy functions, Manwell's relation and applicat Joule Thomson effect, alaurius- cilapeyson
26 Sep to 1 Oct	Expression four (CP-CV), Cp/CV, Td sequent
3 Oct to 8 Oct	Test of unit-2, Kinetic theory of Graves: Derivation of Maxwell's law of distruibution of velocity and its experimenta Verification.
10 Oct to 15 Oct	Mean free path, Brownian Motion, Real games

Principal

	vender waal's quation. Conceptual of unit -2.
21 Oct to 29 Oct	Diwali Vacation
31 Oct to 5 Nov	Law of equipartition of energy and its application to specific heart of gases
7 Nov to 12 Nov	Monoatomic and diatomic gares, Theory of Radiation: Black body viaduation
14 Nov to 19 Nov	Spectoral distoribution, Concept of- Energy density, Derivation of planct law.
	- 1 is a wind distribution
21 Nov to 26 Nov	Deduction of wien's distoution low, Test of mit-2
21 Nov to 26 Nov 28 Nov to 3 Dec	Deduction of when's addition low, Test of mit-2 Ray reigh - jeans low, stefan Boltzm lew.
See See	Ray reigh - jeans law, Stefan Boltzm

01 Principal

Lecturer :	Mrs. Sushile Waushik, Mrs. Mamba wa ahwa, Mrs. Dimple Azzawa
Class with sem :	B. A.T. Sem I
Subject / Paper :-	POLITICAL SCIENCE, Indian Government and Politics

Week	Topics
22 Aug to 27 Aug	Introduce the syllabus
	Meaning and defination of constitution
29 Aug to 3 Sep	Main features of Constitution. meaning and features of
	Preamble, aiticism of the Preamble. Define
	Sundamental Rights.
5 Sep to 10 Sep	realures of Jundamental Rights Orificism of
	Sundamental Rights Importance of Rights
	Revise I 2 I topic - meaning of the Directive Principal
12 Sep to 17 Sep	significance and importance of Reinciples criticism of
	Principles, difference between fundamental Rights 2
	Principles Problem Solve Federalism and centre sale Relation
19 Sep to 24 Sep	Federalism in Snelia, Unitary Features, causes powerful center
	Criticism and Evaluation Sarland Commission Administration
	Relations 2 Education Functions. Election of the Pseudent.
26 Sep to 1 Oct	Princip and Finctions of the Prosident of India Emergence
	power & criticism. Role and position of the President.
*	Power and Functions of the capitat. Powers of Prime. Minister. Position of Prime minister.
3 Oct to 8 Oct	Problem solve. Functions and powers of the avernor.
	Position of the advenuer. Test of Unit - I.
	Power & Functions of the Lola saphar.
10 Oct to 15 Oct	Speaker of she Lold sobres power & gunctions. Powert
	Sunctions of Rasya Sabha. Composition of the subscence
	Court. Judicial Review in Inda.

Principal

17 Oct to 21 Oct	Powers & Functions of the trigh Court objective
	test Unit I, I.
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	meaning and Definition of caste. Impact of custe a
	The polifics. Features of Potriachal Theory. Features of matriachal Theory.
	meaning & Features of Regionalism.
7 Nov to 12 Nov	Forms of Regionalism. Impact of regionalism on Indian politics. Long question test.
	Main causes of the impact of Religion on Indian Pol
14 Nov to 19 Nov	Impact of Religion on social bolitics. Functions of the Ele
	Commission, Importance of Election Commission. Electoral process, voting behaviour in India.
21 Nov to 26 Nov	Problems of the Indian party system. National political parties, Nationalist congress
	parts Problem solve of Unit I 2 III. Characteristics of clements of social movements.
28 Nov to 3 Dec	Peasant movements in India, Labour movement.
	women movements, Responsible factors for lower
	statul of women.
5 Dec to 10 Dec	Long question Test of unit II 2 IV will be take
	history of Environment novements in India
	abjective test will be taken.
12 Dec to 17 Dec	Revision work.
	Alter Failer and the Alter and Alter

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Lecturer :	Mrs. Syshila Kanshik, Mrs. Dimple of garwal Mrs. Manthe Wedhing
Class with sem :	Biff 2nd (Series Kr-III)
Subject / Paper :-	Political science - Compagative Government and Politics

Week	Topics
18 Aug to 20 Aug	Comparative Politics :- Its meaning and Natures
as we do not	
22 Aug to 27 Aug	Scope of comparative follow,
	meaning and Nature of comparative metaod
10420 11 1	a your time count to use of gotte
29 Aug to 3 Sep	Scoke and utility of comparative method, Approaches to the study of Comparative Politic -> Super-out but approach, folitrial culture.
5 Sep to 10 Sep	Structural finational Approach, Political Development Approach and its objection Type anections
12 Sep to 17 Sep	Meaning and characteristics of Democracy, Argue
Haddald &- Lin	ments in favour and against Democracy,
	Conditions Necessary for the success of Dans cray
19 Sep to 24 Sep	Authoristarianiand Totalitrajan political
1.	systems Reyster?
Carlonate car	Dovit class ob chit -I
26 Sep to 1 Oct	Test of Unit - I Comparative Politics - Treditrinal and Arrivade
	Prespectives, one uptility and problemented
	forine of avernment -: forligmentary and
	precidential - It's meaning, Detmiting, meaning

Principal

10 Oct to 15 Oct	features of British Parlia neutary system, features of Presidential system of America
6	Unitary government - meaning, Debrations, charac
17 Oct to 21 Oct	Debinitions of foderal Government, characteristic reports and Denerits, comparison between Units and federal system of Canade Doubt clars
21 Oct to 29 Oct	Course and the second of the second second
	Diwali Vacation
31 Oct to 5 Nov	Test of Unit -II.
A SALAR AND	Electoral system - Meaning, single Menser an
	Multi-Member Blochord systems habit
	Multi-Member Electorel systems froportions Representation system, Reation of Elector system in
7 Nov to 12 Nov	Relatice Party - overlary Two leasty and multi
alson millione	System, Indian foletreal Proty-system, British
	Hearty system and American Felitical Party system
14 Nov to 19 Nov	Test- Unit-301,
in the state of the	Nature of state - organic theory, realistic the
11 0 0 1 C 1	of state, Marriet theory of state
21 Nov to 26 Nov	
21 NOV 10 20 NOV	well base state - 925 functions
Stand and	Objective Type anestion
	Problem solving session
28 Nov to 3 Dec	
	Alebalization reaning Cauld, Native my
a meste per ser	Arguments in Favour and Against globalisation
5 Dec to 10 Dec	Revision, Problem coliving and Test
	Actives all and the set
	VIVA of objective anestin

make well that have the hard a solid of a sub-second the second s A Contraction and the

Principal

Lecturer :	18 vehile Kowen &, Manta wadhura, Dimple Aggarwag
Class with sem :	B.A.TT. / V. Sem.
Subject / Paper :-	Political science/ comparative Politics.

Week	Topics
18 Aug to 20 Aug	
	Introduce The syllapus.
22 Aug to 27 Aug	Comparative Palitics. meaning, Defination, Jedures
	and scope will be explain.
The second	Importance of compartive PolibesEvalution.
29 Aug to 3 Sep	Scope and problems of comparative politics will be
	explained. Comparative method - meaning,
an este anne	Defination Deatures will be explained.
5 Sep to 10 Sep	meaning. Defination, development and
	characterstics of Behaviourilism. objective
	question Revised.
12 Sep to 17 Sep	Meaning, Defiration Important elements of political
	development. Consistution meaning & Definition
	and types will be revised. Constitutionalism meaning and davelopment
19 Sep to 24 Sep	
	Will be explained. Differences between
*	Constitution and constitutionalism and problems
26 Sep to 1 Oct	of constitutionalism will be explained.
	Political culture - meaning, Defination
	Necessity, characteristics and different
3 Oct to 8 Oct	kind of political culture will be explained
	Objective questions of unit 2 will be revised.

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10 Oct to 15 Oct	Whit test of ch. I will be taken. Discuss
	the problems and querries.
	objective test.
17 Oct to 21 Oct	Legislative - Meaning, Defination, Different function
	Azgument in favour and in against of biceneselin
	Direct Legislating - meaning, Jeature merits
21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	and pemerits will be explained objectives
	question of Unit 3 will be explained.
	Long question test.
	Judiciary - Meaning, Defination, Sunction will
7 Nov to 12 Nov	Judiciary meaning, begins to summer and
	be explained. Discuss the way to enquise the
	Independence & Judicary.
14 Nov to 19 Nov	Theory of separation of powers will be explusived.
	Importance and criticism will be discussed.
	objective question of Unit 3 seribed particul Porties - meaning , Definention, and
21 Nov to 26 Nov	essential elements will be explained - Revise
	Unit 2 and test of witz will be taken. Merits
	and Demerste of multiparty system and single part will be explained piscours the students poplar
20 H	Test of Unit 3 will be table. Presence aroug - mean
28 Nov to 3 Dec	Detruction features and way of work and pifference of path
	menits and Demenits of Phensure anout will be explained.
	Problem Solve.
5 Dec to 10 Dec	Unit first of unit a will be taken opective question sails oral test of objective question of all units.
	Ravision work will be done.

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year B'A' I'st year (I'sem) Lecturer : Dr. Vandana Class with sem : th. B'A' Id year [] sem Subject / Paper :-Psychology. Week Topics Introduction to Psychology as a science and its perspective, origin & development 22 Aug to 27 Aug Psychology al 29 Aug to 3 Sep Historical Perspective of Psychology in India Experimental and observation Methods. 5 Sep to 10 Sep Sensory Processes :- Sensation, Meaning 12 Sep to 17 Sep & characteristics 19 Sep to 24 Sep Doubt cleaning session-Perception: - Nature of Perception & laws al perceptual organization. 26 Sep to 1 Oct 3 Oct to 8 Oct Learning - classical Conditioning, operant Conditioning and observational learning. Memory Processes: - gromation hocessing 10 Oct to 15 Oct Model.

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21 Oct to 29 Oct	
	Diwali Vacation
31 Oct to 5 Nov	Nature and Important aspects of Emotions.
7 Nov to 12 Nov	Theories of Emotions: - James - Lange & cannon band Theo
14 Nov to 19 Nov	Doutst- cleaning session.
21 Nov to 26 Nov	Nature of forsonality of its Theories in detail.
28 Nov to 3 Dec	Nature af gritelligence & its Theories Part. I
5 Dec to 10 Dec	Nature of Intelligence & its Theories Past-II
12 Dec to 17 Dec	Revision & Doubt icleaning session
	ational stingle track

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Lesson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year B.A. Final year 5th sem.) Lecturer : Dr. Vandana Class with sem : B.A. Final year (5th sem.) Subject / Paper :-Psychology Topics Week Introduction about Psychopathology and clarify the concept of Normality. 18 Aug to 20 Aug 22 Aug to 27 Aug Introduction about Abnormality and its features. 29 Aug to 3 Sep Biological Model of Psychology. 5 Sep to 10 Sep boubt cleaning session. 12 Sep to 17 Sep Psycho-dynamic, Behaviourial and Cognitive model of Psychopathology 19 Sep to 24 Sep iclassification of Psychopathology: Need for classification 26 Sep to 1 Oct DSM System. 3 Oct to 8 Oct Introduction about Diagnostic deseasment; case history. Decares

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10 Oct to 15 Oct Introduction about Diagnostic Assessment. Interview & projective techniques. 17 Oct to 21 Oct Introduction about GIAD (Generalized anxiety disorder) 21 Oct to 29 Oct **Diwall Vacation** 31 Oct to 5 Nov OCD & Phobic disordors: - Symptoms & Causes 7 Nov to 12 Nov Doubt clearing session and causes of substances & drug abuse. 14 Nov to 19 Nov consequences and pehabilitation of substances / drug abuse. 21 Nov to 26 Nov Mood disorders - unifolar & Bipolar Symptoms & its causes. 28 Nov to 3 Dec Introduction of Types of Schizophriena. rauses of schizophrenia and 5 Dec to 10 Dec Doubt clearing session.

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Lesson Plan from 18-Aug-2022 to 10-Dec-2022 UG - 2nd & 3rd Year DATT year (II sem) Lecturer : Nitigua Sharma Class with sem : B.A. Ind Year IIIrd Sem. Subject / Paper :-Rychology Week Topics 18 Aug to 20 Aug Basic Concepts! - Definition & Coiteria of Abnormality. 22 Aug to 27 Aug MARINE Classification: - Meaning, Purpose. 29 Aug to 3 Sep DSM-IV(CTR) !- Key Features, Diathesis Storess Model Doubt Clearing Session & Approaches to Psychopathalogy :- Biological , Psycho-- Dynamic 5 Sep to 10 Sep 12 Sep to 17 Sep Behavioural, Cognitive & Cultural Approaches of Psychopathology 19 Sep to 24 Sep Cilinical States : - Anxiety Spectrum Dis :-Generalized Anxiety Disorder, 26 Sep to 1 Oct Obsessive Compulsive Disorder of Doubt Cleaning Session. 3 Oct to 8 Oct Mood Disorders - Unipolar, Bipolar Schizophrenia ! - Disorganized.

Paranaid & Catatonic & Doubt 10 Oct to 15 Oct Cleaning Session earning Disabilities - Dyscalculia, 17 Oct to 21 Oct Dysgraphia & Dyslexia. 21 Oct to 29 Oct **Diwali Vacation** Treatment of Disorders! - Biological Treatment !- Pharmacatherapy 31 Oct to 5 Nov Electroconvulsive Therapy & Doubt 7 Nov to 12 Nov Clearing Session. Psychological Treatment: - Psycho-- Analytic Therapy., 14 Nov to 19 Nov 21 Nov to 26 Nov Behaviour Therapy Cognitive - Behaviour Therapy. 28 Nov to 3 Dec 5 Dec to 10 Dec Doubt Cleaning Session. rincipal

	UG - 1st Year
Lecturer :	Ms. Neha, Ms. Sweety
Class with sem :	BSC (I) (Ist Sem.)
Subject / Paper :-	Zoology (Paper 101 & 102)
Week	Topics
22 Aug to 27 Aug	
	III Particular
29 Aug to 3 Sep	Introduction to Invertebrates and
	animal kingdom
5 Sep to 10 Sep	Introduction to Phylum: Protozoa Type study of Plasmodium Vivan
	Paresific Poetozogna
12 Sep to 17 Sep	Introduction of Phylum: Parifera Type study of Sylon, classification and
19 Sep to 24 Sep	economic importance, Unit test
2 48 J 1	Introduction of Phylum: coelenterata Type study of obelia, classification and
26 Sep to 1 Oct	economic importance, unit test Introduction of Phylum: Annelida Type study of paschicla, hepatica, General
-	characters and classification, economic importance
3 Oct to 8 Oct	Introduction to Helminthes General characters and classification
10 Oct to 15 Oct	Riediversity & economic importance of Helminthen Parasitic Kelminthes, Revision
	and unit fait

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17 Oct to 21 Oct	Introduction to Phylum 'Annelida
	General characters & classification, Type study
	of pheretime, Metamerism in Appelida
21 Oct to 29 Oct	a second and the second second
	Diwali Vacation
31 Oct to 5 Nov	Trochophore larva: Affinitives, evolutionery significance
	General characters & classification, Type study. Periplaneta
7 Nov to 12 Nov	General characters & classification, Type
	Study: Pila, Torision & deforsion in gastropoda
14 Nov to 19 Nov	General characters & classification of
	Phylum : Echinodernata, Type study : Asterias
	Echinaderm larvag
21 Nov to 26 Nov	General characters & classification of
	Phylum : Hemichordata, Type study : Balanogli
28 Nov to 3 Dec	Type study: Balanoglassys
helt refe	
	Unit test & Revision
5 Dec to 10 Dec	TZPI PELIL NAUL
wet and	Revision of Type study of Periplaneta and Phyretime.
12 Dec to 17 Dec	I RUCELIME.
	Revision and unit fast

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Lesson Plan from 22-Aug-2022 to 17-Dec-2022 UG - 1st Year

Lecturer :	Ms. Sweety
Class with sem :	Bisc Tet (Sem. Tet)
Subject / Paper :-	Ziology (Paper - 103)

2 Aug to 27 Aug	
1779 X	
29 Aug to 3 Sep	Introduction to Invertebrates
5 Sep to 10 Sep	Identification of specimens of Phylum
	Porifera
12 Sep to 17 Sep	Identification of specimens of Phylum
da la seconda	coelenterate and Helminthes
19 Sep to 24 Sep	Identification of specimens of Phylum Annelida
26 Sep to 1 Oct	Identification of specimens of phylum Arthropoda
3 Oct to 8 Oct	Identification of specimens of Phylum Mollusca, Echinodermata & Hemichardata
10 Oct to 15 Oct	study of permanent slides of Phylum protozoa

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	17 Oct to 21 Oct	study of permanent starned preparations
	21 Oct to 29 Oct	Diwali Vacation
	31 Oct to 5 Nov	study of Mouthfards of cockroach, Glochidium larva of Anodonta, radula of
	7 Nov to 12 Nov	Preparation of temporary mounting of volvou, Paramecium, Gemmules & spicular of
	14 Nov to 19 Nov	Preparation of permanent stained whole mounts of Hydra, obelia, sextularia
real	21 Nov to 26 Nov	Preparation of permanent stained whole mounts of plumularia & Bougainvillea
	28 Nov to 3 Dec	Study of different system of Easthworm & Grasshopper
and a	5 Dec to 10 Dec	Revision and Text of Specimens
•	12 Dec to 17 Dec	Revision and Test of slides
		Sweety

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Lecturer :	
Lecturer :	Ms. Neha
Class with sem :	BSCIL (Sem III)
Subject / Paper :-	Zeology Paper - 301 (Animal Physiology)
Week	Topics
18 Aug to 20 Aug	-
22 Aug to 27 Aug	
29 Aug to 3 Sep	Introduction to Animal Physiology Physiology of digestion in alimentary conal, Absorption
5 Sep to 10 Sep	of carbohydrates, proteins and lipids Pulmonary Ventilation, Respiratory Volumes and Capacities, Transport of orugen & co2 in blood
12 Sep to 17 Sep	composition of blood, Homeostasis, structure of Heart, origin & conduction of Cardiac
19 Sep to 24 Sep	Cardiac cycle, structure of nephron,
	Physiology of excretion, unit test
26 Sep to 1 Oct	Structure of a neuron, Resting Membrane Potential, Graded potential, origin of action
3 Oct to 8 Oct	potential propagation in myelinated and non-myelinated nerve fibres, vitra-structure of skeletal myseler, unit test

Physiology of Male Reproduction, chermatogenes Physiology of Renale Reproduction, unit 1 17 Oct to 21 Oct Hos monal control of Menstrual cycle, Atuchu 2 function of pituitary, thyroid, parathyroio Pancreas and Adrenal glands. 21 Oct to 29 Oct 31 Oct to 29 Oct 31 Oct to 29 Oct 31 Oct to 5 Nov Carbohydrates & their metabolism, Structure and importance of Monosaccharides, disaccharic oligesaccharicles and Bolysactharides, unit te 7 Nov to 12 Nov Glycolysis, Kreebs Cycle, Electron Kunsport of Lipids and their metabolism, Unit test 14 Nov to 19 Nov Structure and biological importance of fatty ac bivsynthesis and B-orniclation, functions of prote Nomenclature, classification, functions of prote Nomenclature, classification, functions of prote Nomenclature, structure, functions and type of DNA, RNA & their components, central of S Dec to 10 Dec Revision & Text	10 Oct to 15 Oct	Molecular & chemical bosis of muscle contractio
 Physiology of Renale Kelonduction, 1994 1 17 Oct to 21 Oct Hosmonal control of Mensfrual cycle, structure & function of pituitary, thyroid, patiethyroid 21 Oct to 29 Oct Divel Divelation 31 Oct to 5 Nov Carbohydrates & their metabolism, Structure and importance of Monosaccharides, disaccharic oligosaccharicles and folysachlarides, unit te generation 7 Nov to 12 Nov Clycolysis, locebs cycle, Electron kansfort de Lipids and their metabolism, Unit test 14 Nov to 19 Nov Structure and biological importance of falty and biological importance of palmitic and biological importance of palmitic and biological importance of palmitic and biological importance of protection of the p	-	obusines of Male Reproduction stermatigeness
21 Oct to 29 Oct 21 Oct to 29 Oct 31 Oct to 29 Oct 31 Oct to 29 Oct 31 Oct to 5 Nov Carbohydrater & their metabolism, Stoucture and importance of Monosaccharides, disaccharic oligesaccharider and folysaccharider, unit fe 7 Nov to 12 Nov Clycolysis, Krebs Cycle, Electron transport de Lipids and their metabolism, Unit fest 14 Nov to 19 Nov Structure and biological importance of fatty and biologinal importance of fatty and biologinal importance of fatty and biologinal importance of fatty and 21 Nov to 26 Nov Introduction, classification, functions of prote Nomenclature, classification and mechanism of enzymes, transport through biomembranes, The Nucleic add, Structure, functions and tyle of DNA, TRNA & their components, central of 5 Dec to 10 Dec Trevision & Text		prigrotogy of P P
21 Oct to 29 Oct 21 Oct to 29 Oct 31 Oct to 29 Oct 31 Oct to 5 Nov Cax boby drater & their metabolism, stoucture and importance of Monosa ccharides, disa ccharic oligosaccharider and folyachtarider, unit te 7 Nov to 12 Nov Clycolysix, loxebx Cycle, Electron transport of Lipidx and their metabolism, Unit test 14 Nov to 19 Nov Structure and biological importance of fatty and biological importance of fatty and and the fatty and biological importance of fatty and biological importan		Physiology of tenale Reproduction, Unit to
21 Det to 29 Oct 21 Det to 29 Oct 21 Det to 29 Oct 31 Det to 5 Nov Cax boby drates & their metabolism, stoucture and importance of Monosa ccharides, disa ccharic oliges accharider and folyectharide, unit te 7 Nov to 12 Nov Clycolysis, locabs Cycle, Electron transport of Lipids and their metabolism, Unit test 14 Nov to 19 Nov Structure and biological importance of fatty and biosynthesis and B-onidation of fallmitic and 21 Nov to 26 Nov Intercluction, classification, functions of prote Nomenclature, classification and mechanism of enzymes, transport through biomemetranes, The Nucleic acids, Structure, functions and tyle of DNA, RNA & their components, central of 5 Dec to 10 Dec Revision & Tert	17 Oct to 21 Oct	Hosmonal control of Mensfrual cycle, spucture
21 Oct to 29 Oct 21 Oct to 29 Oct 31 Oct to 5 Nov 31 Oct to 5 Nov Carbohydrater & their metabolism, Structure and importance of Monosaccharider, disaccharic oligesaccharider and Bolysacharider, unit te oligesaccharider and Bolysacharider, unit te 7 Nov to 12 Nov Gly colysis, Kreebs Cycle, Eledron transport de Lipids and their metabolism, Unit test 14 Nov to 19 Nov Structure and biological importance of fatty ac biosynthesis and B-oniclation of falmitic a biosynthesis and B-oniclation of falmitic a 21 Nov to 26 Nov Introduction, classification, functions of prote Nomenclature, classification and mechanism of enzymes, transport through biomembranes, The Nucleic acide, Structure, functions and tyle of DNA, TNA & their components, central of S Dec to 10 Dec Terrision & Tert		& function of pitustary, thyroid, patrathyroid
21 Oct to 29 Oct 31 Oct to 29 Oct 31 Oct to 5 Nov Carbohydrater & their metabolism, Starcture and importance of Monosaccharider, disaccharic oligesaccharider and Polysachlarider, unit te 7 Nov to 12 Nov Gly colysis, lorebs Cycle, Electron transport de Lipids and their metabolism, Unit test 14 Nov to 19 Nov Structure and biological importance of fatty ac biosynthesis and B-onidation of fallmitic ac Nomenclature, classification, functions of prote Nomenclature, classification and mechanism of enzymer, transport through biomembranes, Te Nucleic acids, Structure, functions and tyl of DNA, RNA & their components, central of 5 Dec to 10 Dec Revision & Text		Pancreas and Adrenal glands.
31 Oct to 5 Nov Carbohydrater & their metabolism, Staucture and importance of Monosaccharides, disaccharic oligosaccharides and folysactharides, unit te 7 Nov to 12 Nov Gly colysis, locabs cycle, electron transport de Lipids and their metabolism, Unit lest 14 Nov to 19 Nov Structure and biological importance of falty and bivisynthesis and B-onidation of balmitic a bivisynthesis and B-onidation of balmitic a Nomenclature, classification, functions of prote Nomenclature, classification and mechanism of enzymes, transport through biomembranes, Bu 28 Nov to 3 Dec Nucleic acids, Structure, functions and tyl of DNA, RNA & their components, central of 5 Dec to 10 Dec Revision & Tert	21 Oct to 29 Oct	
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 Oligesarcharicles and Polysechlarides, unit te 7 Nov to 12 Nov Gly colysis, kreebs cycle, Electron transport de Lipids and their metabolism, Unit test 14 Nov to 19 Nov Structure and biological importance of fatty and biological imp		Carbony arains
Lipids and their metabolism, Unit lest 14 Nov to 19 Nov Structure and biological importance of fatty ac biusynthesis and B-onidation of balmitic ac 21 Nov to 26 Nov Introduction, classification, functions of prote Nomenclature, classification and mechanism of enzymes, transport through biomembranes, Bu 28 Nov to 3 Dec Nucleic acids, Structure, functions and tyle of DNA, RNA & their components, central of 5 Dec to 10 Dec Revision & Text		and importance of nonoxicchourdoor and end
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 14 Nov to 19 Nov Structure and biological importance of fatty and 21 Nov to 26 Nov Introduction, classification, functions of protection of the ensurement of and mechanism of ensurement of the ensurement of	A. The Case	let il al their metabolism. Unit fest
21 Nov to 26 Nov Introduction, classification, functions of prote Nomenclature, classification, functions of prote Nomenclature, classification and mechanism of enzymes, transport through bio membranes, Ru 28 Nov to 3 Dec Nucleic acids, Structure, functions and tyl of DNA, RNA & their components, central of 5 Dec to 10 Dec Revision & Test		
21 Nov to 26 Nov Introduction, classification, functions of prote Nomenclature, classification, functions of prote Nomenclature, classification and mechanism of enzymes, transport through bio membranes, Ru 28 Nov to 3 Dec Nucleic acids, Structure, functions and tyl of DNA, RNA & their components, central of 5 Dec to 10 Dec Revision & Test	14 Nov to 19 Nov	Structure and biological importance of failty ac
21 Nov to 26 Nov Introduction, classification, functions of prote Nomenclature, classification and mechanism of enzymes, transport through bio membranes, Bu 28 Nov to 3 Dec Nucleic acids, Structure, functions and tyl of DNA, RNA & their components, central of 5 Dec to 10 Dec Revision & Text	eren of excerning sectors	1. Il . a l R . dation of balmitic or
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28 Nov to 3 Dec Nucleic acida, Structure, functions and tyl of DNA, RNA & their components, central of 5 Dec to 10 Dec Revision & Text	10 K 10	infroduction, classification of the state of the
5 Dec to 10 Dec Revision & Text	Same La	Nomenclature, classification and mechanism of
5 Dec to 10 Dec Revision & Text		enzymes, transport through bio membranes, isu
5 Dec to 10 Dec Revision & Text	28 Nov to 3 Dec	Nucleic add, Structure, functions and type
5 Dec to 10 Dec Revision & Test		I at mala. Rala & their components, central do
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Lecturer :	Mrs. Nismal Malik
Class with sem :	B.Sc II (Sem. III)
Subject / Paper :-	Zoology (Pater - 303)

Week	Topics
18 Aug to 20 Aug	Introduction to animal physiology and Biochemistry
22 Aug to 27 Aug	Breparation of Heme crystals Breparation of Henochromogen crystals
29 Aug to 3 Sep	study of permanent histological sections of Mammalian pituitary and thyroid gland
5 Sep to 10 Sep	Study of permanent histological sections of Mammalian Pancreas and adrenal gland
12 Sep to 17 Sep	Study of permanent Slider of duodenum, liver and kidney
19 Sep to 24 Sep	Study of permanent slides of spinal cord, lung, bone and Cartilage
26 Sep to 1 Oct	qualitative fest to identify functional groups of Carbohydrates in Glucose & Pouctose
3 Oct to 8 Oct	Qualitative test to identify functional groups of Sucrose & lactose

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10 Oct to 15 Oct	Revision and Test of Perugnent
	slides
17 Oct to 21 Oct	Revision and Test of Histological Sections
21 Oct to 29 Oct	Profile and a second se
	Diwali Vacation
31 Oct to 5 Nov	Estimation of total protein in given
	Solution by Lowry's Method
7 Nov to 12 Nov	
	study of activity of salivary anylase
	under optimum conditions
14 Nov to 19 Nov	
	Papers chromatography of amino acids
21 Nov to 26 Nov	
2 V 6 V2	study of Permanent slides of liver,
	lung, kidney, duodenum, bone, Cartilage
28 Nov to 3 Dec	
	orday of mistological section of pitutar
	study of Histological section of pituitar thyroid, pancreas and adrenal gland
5 Dec to 10 Dec	
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Zoology Itu sem.

Lecturer :	Mrs. Nirmal Malik
Class with sem :	Bisc IIIrd Yr, Ith Sem.
Subject / Paper :-	Fish & Fisheries, Ecology & Evolution.

Week	Topics
18 Aug to 20 Aug	Introduction to world fisheries:-
	Production, Utilization & Demand.
22 Aug to 27 Aug	Fresh water fisheries of India:
Frequencias	D) River systems D) Reservoir fisheries U) Pond & Tank fisheries Cohoting 1 2 14 miles
29 Aug to 3 Sep	capaine à culture fisherius
	cold water fisheries. Unit Test.
5 Sep to 10 Sep	Fishing crafts & Gears.
	Various types of Nets.
12 Sep to 17 Sep	Fin fishes, Prown culture
	Pearl culture.
19 Sep to 24 Sep	Fish seed production :
	DNatural seed resources 1) Sources of food < Natural Artificial
26 Sep to 1 Oct	Feed composition. (calories & chemical
	ingredients) Unit Test.
3 Oct to 8 Oct	Various Types of Ponds.
	Techniques of fisciculture; Polyculture

Biotechnology, aene manipulation 10 Oct to 15 Oct cryopseservation of Gametes Unit Ter Paper II Basic concepts of Ecology Factors affecting environment. 17 Oct to 21 Oct 21 Oct to 29 Oct **Diwali Vacation** Ecosystem: concept, components, Types, properties, 31 Oct to 5 Nov Ecological Engetics, First chain, food web, Trophic levels, Ecological Pyramicle concept of Prod. Biogeochemical cycles < gaseous Population: Growth & regulation. 7 Nov to 12 Nov concept & Evedlances of organic evolution 14 Nov to 19 Nov Theories of organic evolution. concept of Microevolution & concept of 21 Nov to 26 Nov Species concept of Macro & Mega evolution. 28 Nov to 3 Dec phylogeny of Horse Evolution of Man. . 5 Dec to 10 Dec Revision.

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Lecturer :	Ms. Neha, Mrs. Nirmal Malik.
Class with sem :	Bise II rd Yr (Ith Sem)
Subject / Paper :-	Zoology Practical Paper

Week	Topics
18 Aug to 20 Aug	Identification of fishes: catla - catla, Laber rohita, X. calbasus cirrhina mrigala, Puntius Sarana, Trichogaste fasciata
22 Aug to 27 Aug	Mystus Seenghala M. Cavasius M. tengr wallago attu identification.
29 Aug to 3 Sep	Identification of: Prawns, Crabs, dobsters, calms, musselly & system.
5 Sep to 10 Sep	study of fish parasites slides.
12 Sep to 17 Sep	study of Diff. types of Nets.
19 Sep to 24 Sep	chemical Analysis of bond water for pH & Chlorides.
26 Sep to 1 Oct	chemical analysis of pond water for phosphates & Nitrates in it.
3 Oct to 8 Oct	Chemical analysis of soil for 1) PH 11) Chlorides.

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Chemical analysis of soil for D Physiphates 10 Oct to 15 Oct 1) Nitrates. A visit to a fish breeding Centre. 17 Oct to 21 Oct 21 Oct to 29 Oct **Diwali** Vacation Adaptive modifications in feet & 31 Oct to 5 Nov beaks of birds. 7 Nov to 12 Nov Evolutionary evidences of Man & Horse. 14 Nov to 19 Nov Project Report on D) Pearl culture D) Prawn culture 21 Nov to 26 Nov Revision 28 Nov to 3 Dec . Revision 5 Dec to 10 Dec Revision & Test. man with

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