Lesson Plan Session 2018-19 (From 13th July to 5th November 2018)

Name of Assistant/Associate Professor:- SOPHIA

Class:- BCA-I(1st Semester)

Subject:- BCA-101 :: COMPUTER & PROGRAMMING FUNDAMENTALS

Month : JULY	
Week	**Topic covered**
Week 4	Introduction to content of paper and its application. Introduction to computer and its various components.
Week 5	**UNIT-1 :** Computer Fundamentals: Generations of Computers, Definition, Block Diagram along with its components, characteristics & classification of computers, Limitations of Computers.

Month : AUGUST	
Week	**Topic covered**
Week 1	Human-Being VS Computer, Applications of computers in various fields. Revision upto previous topic.
Week 2	Memory: Concept of primary & secondary memory, RAM, ROM, types of ROM, Cache Memory, flash memory.
Week 3	Secondary storage devices: Sequential & direct access devices viz. magnetic tape, magnetic disk.
Week 4	Optical disks i.e. CD, DVD, Virtual memory. Queries of Unit-1. Revision of Unit-1. Assignment Submission & Test of Unit-1.
Week 5	**UNIT-2 :** Computer hardware & software: I/O devices, definition of software, relationship between hardware and software, types of software.

Month : SEPTEMBER	
Week	**Topic covered**
Week 1	Overview of operating system: Definition, functions of operating system, concept of multiprogramming, multitasking, multithreading, multiprocessing, time-sharing, real time, single-user & multi-user operating system.
Week 2	Computer Virus: Definition, types of viruses, Characteristics of viruses, anti-virus software.
Week 3	Queries of Unit-2. Revision of Unit-2. Assignment Submission and Test of Unit-2.
Week 4	**UNIT-3 :** Computer Languages: Analogy with natural language, machine language, assembly language, high-level languages, fourth generation languages.
Week 5	Compiler, interpreter, assembler, Linker, Loader , characteristics of a good programming language.

Month : OCTOBER	
Week	**Topic covered**
Week 1	Planning the Computer Program: Concept of problem solving, Problem definition, Program design, Debugging, Types of errors in programming, Documentation.
Week 2	Structured programming concepts, Programming methodologies viz. top-down and bottomup programming, Advantages and disadvantages of Structured programming.
Week 3	Queries of Unit-3. Revision of Unit-3. Assignment Submission and Test of Unit-3.
Week 4	**UNIT-4 :** Overview of Networking: An introduction to computer networking, Network types (LAN, WAN, MAN), Network topologies, Modes of data transmission.
Week 5	Forms of data transmission, Transmission channels(media), Introduction to internet and its uses, Applications of internet, Hardware and Software requirements for internet, Intranet, Applications of intranet.

Month : NOVEMBER	
Week	**Topic covered**
Week 1	Queries of Unit-4. Revision of Unit-4. Assignment Submission and Test of Unit-4.

Lesson Plan Session 2018-19 (From 13th July to 5th November 2018)

Name of Assistant/Associate Professor:- SOPHIA

Class:- BCA-II(3rd Semester)

Subject:- BCA-201 :: INTRODUCTION TO OPERATING SYSTEM

Month : JULY

Week	Topic covered
Week 4	Introduction to content of paper and its application. Introduction to computer and its various components.
Week 5	**UNIT-1 :** Fundamentals of Operating system: Introduction to Operating System, its need and Operating System services, Early systems.

Month : AUGUST

Week	Topic covered
Week 1	Structures - Simple Batch, Multi programmed, timeshared, Personal Computer, Parallel, Distributed Systems, Real-Time Systems.
Week 2	Process Management: Process concept, Operation on processes, Cooperating Processes.
Week 3	Threads, and Inter-process Communication. Queries of Unit-1. Revision of Unit-1. Assignment Submission & Test of Unit-1.
Week 4	**UNIT-2 :** CPU Scheduling: Basic concepts in details, CPU Scheduling criteria.
Week 5	Scheduling algorithms : FCFS Algorithms, SJF Algorithms, Round Robin Algorithms & Queue Algorithms.

Month : SEPTEMBER

Week	Topic covered
Week 1	Deadlocks: Deadlock characterization, Methods for handling deadlocks, Banker's Algorithm.
Week 2	Queries of Unit-2. Revision of Unit-2. Assignment Submission & Test of Unit-2.
Week 3	**UNIT-3 :** Memory Management: Logical versus Physical address space, Swapping, Contiguous Allocation.
Week 4	Paging, Segmentation. Virtual Memory: Demand paging, Performance of demand paging.
Week 5	Page replacement, Page replacement algorithms, Thrashing. Queries of Unit-3. Revision of Unit-3. Assignment Submission & Test of Unit-3.

Month : OCTOBER

Week	Topic covered
Week 1	**UNIT-4 :** File management: File system Structure, Allocation methods: Contiguous allocation, Linked allocation, Indexed allocation.
Week 2	Free space management: Bit vector, Linked list, Grouping, Counting. Device Management: Disk structure.
Week 3	Disk scheduling: FCFS scheduling, SSTF scheduling, SCAN scheduling, C-SCAN scheduling, LOOK scheduling, C-LOOK scheduling.
Week 4	Queries of Unit-4. Revision of Unit-4. Assignment Submission & Test of Unit-4.
Week 5	Thorough Revision of Unit-1 and 2 including queries, problem solving and written tests.

Month : NOVEMBER

Week	Topic covered
Week 1	Thorough Revision of Unit-3 and 4 including queries, problem solving and written tests.

Lesson Plan Session 2018-19 (From 13th July to 5th November 2018)

Name of Assistant/Associate Professor:- SOPHIA

Class:- BCA-III(5th Semester)

Subject:- BCA-303 :: DATA COMMUNICATION AND NETWORKING

Month : JULY

Week	Topic covered
Week 4	Introduction to content of paper and its application. Introduction to computer and its various components.
Week 5	UNIT-1 : Introduction to Computer Communications and Networking Technologies; Uses of Computer Networks; Network Devices, Nodes, and Hosts; Types of Computer Networks and their Topologies.

Month : AUGUST

Week	Topic covered
Week 1	Network Software: Network Design issues and Protocols; Connection-Oriented and Connectionless Services; Network Applications and Application Protocols.
Week 2	Computer Communications and Networking Models: Decentralized and Centralized Systems, Distributed Systems.
Week 3	Client/Server Model, Peer-to-Peer Model, Web-Based Model, Network Architecture and the OSI Reference Model, TCP/IP reference model.
Week 4	Example Networks: The Internet, X.25, Frame Relay, ATM. Queries of Unit-1. Revision of Unit-1. Assignment Submission & Test of Unit-1.
Week 5	UNIT-2 : Analog and Digital Communications Concepts: Concept of data, signal, channel, bid-rate , maximum data-rate of channel, Representing Data as Analog Signals.

Month : SEPTEMBER

Week	Topic covered
Week 1	Representing Data as Digital Signals, Data Rate and Bandwidth, Capacity, Baud Rate; Asynchrous and synchrous transmission, data encoding techniques, Modulation techniques.
Week 2	Digital Carrier Systems; Guided and Wireless Transmission Media; Communication Satellites; Switching and Multiplexing; Dialup Networking; Analog Modem Concepts; DSL Service.
Week 3	Queries of Unit-2. Revision of Unit-2. Assignment Submission and Test of Unit-2.
Week 4	UNIT-3 : Data Link Layer: Framing, Flow Control, Error Control; Error Detection and Correction; Sliding Window Protocols.
Week 5	Media Access Control: Random Access Protocols, Token Passing Protocols; Token Ring; Introduction to LAN technologies.

Month : OCTOBER

Week	Topic covered
Week 1	Introduction to LAN technologies: Ethernet, switched Ethernet, VLAN, fast Ethernet, gigabit Ethernet, token ring, FDDI, Wireless LANs; Bluetooth.
Week 2	Network Hardware Components: Connectors, Transceivers, Repeaters, Hubs, Network Interface Cards and PC Cards, Bridges, Switches, Routers, Gateways.
Week 3	Queries of Unit-3. Revision of Unit-3. Assignment Submission and Test of Unit-3.
Week 4	UNIT-4 : Network Layer and Routing Concepts: Virtual Circuits and Datagrams; Routing Algorithms: Flooding, Shortest Path Routing, Distance Vector Routing; Link State Routing, Hierarchical Routing; Congestion Control Algorithms.
Week 5	Internetworking; Network Security Issues: Security threats; Encryption Methods; Authentication; Symmetric – Key Algorithms; Public-Key Algorithms.

Month : NOVEMBER

Week	Topic covered
Week 1	Queries of Unit-4. Revision of Unit-4. Assignment Submission and Test of Unit-4.

Lesson Plan Session 2018-19 (From 13th July to 5th November 2018)

Name of Assistant/Associate Professor:- SOPHIA

Class:- BCA-III(5th Semester)

Subject:- BCA-301 :: MANAGEMENT INFORMATION SYSTEM

Month : JULY	
Week	**Topic covered**
Week 4	Introduction to content of paper and its application. Introduction to computer and its various components.
Week 5	**UNIT-1 :** Introduction to system and Basic System Concepts, Types of Systems, The Systems Approach, Information System.

Month : AUGUST	
Week	**Topic covered**
Week 1	Information System: Definition & Characteristics, Types of information, Role of Information in Decision-Making.
Week 2	Sub-Systems of an Information system: EDP and MIS management levels, EDP/MIS/DSS.
Week 3	Queries of Unit-1. Revision of Unit-1. Assignment Submission & Written Test of Unit-1.
Week 4	**UNIT-2 :** An overview of Management Information System: Definition & Characteristics, Components of MIS.
Week 5	Frame Work for Understanding MIS: Information requirements & Levels of Management.

Month : SEPTEMBER	
Week	**Topic covered**
Week 1	Simon's Model of decision-Making, Structured Vs Un-structured decisions, Formal vs. Informal systems.
Week 2	Queries of Unit-2. Revision of Unit-2. Assignment Submission and Test of Unit-2.
Week 3	**UNIT-3 :** Developing Information Systems: Analysis & Design of Information Systems.
Week 4	Analysis & Design of Information Systems: Implementation & Evaluation, Pitfalls in MIS Development.
Week 5	Queries of Unit-3. Revision of Unit-3. Assignment Submission and Test of Unit-3.

Month : OCTOBER	
Week	**Topic covered**
Week 1	**UNIT-4 :** Functional MIS: A Study of Personnel, Financial and production MIS.
Week 2	Introduction to e-business systems, ecommerce – technologies and applications.
Week 3	Decision support systems – support systems for planning, control and decision-making.
Week 4	Queries of Unit-4. Revision of Unit-4. Assignment Submission and Test of Unit-4.
Week 5	Thorough Revision of Unit-1 and 2 including queries, problem solving and written tests.

Month : NOVEMBER	
Week	**Topic covered**
Week 1	Thorough Revision of Unit-3 and 4 including queries, problem solving and written tests.

13 जुलाई से 21 जुलाई – हिन्दी साहित्य का सामान्य परिचय एवं
काल विभाजन पर विभिन्न विद्वानों का मत
एवं साहित्य इतिहास लेखन परम्परा।

23 जुलाई से 31 जुलाई – आदिकाल के नामकरण की समस्या एवं आदिकाल
की विभिन्न परिस्थितियाँ।

1 अगस्त से 4 अगस्त – आदिकाल की सामान्य प्रवृत्तियाँ।

6 अगस्त से 11 अगस्त – रासोकाव्य परम्परा का संक्षिप्त परिचय एवं
पृथ्वीराज रासो की प्रामाणिकता एवं अप्रमाणिकता।

मासिक परीक्षा एवं Assignment

20 अगस्त से 25 अगस्त – मध्यकालीन काव्य कुंज पाठ्य – पुस्तक के प्रथम
कवि कबीर का साहित्यिक परिचय एवं संकलित
साखियों का पठन – पाठन।

27 अगस्त से 31 अगस्त – सूरदास का साहित्यिक परिचय एवं संकलित पदों
का पठन – पाठन।

1 सितंबर से 8 सितंबर – तुलसीदास का साहित्यिक परिचय एवं संकलित
काव्य का पठन – पाठन।

10 सितंबर से 15 सितंबर – मीराबाई का साहित्यिक परिचय एवं संकलित
काव्य का पठन – पाठन।

मासिक परीक्षा एवं Assignment

17 सितंबर से 22 सितंबर - रसखान का साहित्यिक परिचय एवं संकलित काव्य का पठन - पाठन।

1 अक्टूबर से 6 अक्टूबर - बिहारी का साहित्यिक परिचय एवं संकलित काव्य का पठन - पाठन।

8 अक्टूबर से 13 अक्टूबर - घनानन्द का साहित्यिक परिचय एवं संकलित काव्य का पठन - पाठन।

15 अक्टूबर से 20 अक्टूबर - काव्यशास्त्र की परिभाषा, स्वरूप एवं तत्वों की विवेचना। मासिक परीक्षा एवं Assingment

22 अक्टूबर से 27 अक्टूबर - शब्द शक्ति की परिभाषा, अर्थ एवं प्रकार। काव्य गुण की परिभाषा अर्थ एवं प्रकार।

29 अक्टूबर से 31 अक्टूबर - अलंकार की परिभाषा, अर्थ, एवं काव्य में अलंकारों का महत्व और पाठ्यक्रम में संकलित अलंकारों का विवेचन।

2 नवम्बर से 5 नवम्बर - छन्दशास्त्र की चर्चा एवं विभिन्न रसो का विवेचन। मासिक परीक्षा एवं Assignment

6 नवम्बर से 13 नवम्बर - Diwali holidays.

हिन्दी - विभाग   सत्र :- २०१8 - २०19
        पाठ - योजना
        B. A 2nd year   3rd sem

जुलाई से 2।जुलाई-   हिन्दी साहित्य का सामान्य - परिचय
                        (रीतिकाल की पूर्व - पीठिका)

2 3 जुलाई से 3।जुलाई -   रीतिकालीन साहित्य की सामान्य - चर्चा एवं रीति शब्द
                        का अर्थ ।

।अगस्त से प अगस्त -   रीतिकाल की परिस्थितियाँ एवं रीतिकाल का नामकरण।

6 अगस्त से ।। अगस्त- रीतिकाल के गुण / दोष उपलब्धियाँ ।

२० अगस्त से 25 अगस्त - रीतिबद्ध एवं रीतिमुक्त साहित्य की विशेषताएँ।

                मासिक परीक्षा एवं Assignment

27 अगस्त से 3। अगस्त - कम्प्यूटर की परिभाषा परिचय एवं महत्व ।

। सितंबर से 8 सितंबर - ई - मेल : प्रेषण - ग्रहण एवं इंटरनेट : स्वरूप और उपयोगिता।

।० सितंबर से ।5 सितंबर - आधुनिक हिन्दी कविता (पाठ्य - पुस्तक) का सामान्य
                        परिचय एवं संकलित काव्य का पठन - पाठन ।

। 7 सितंबर से २२ सितंबर- मैथिलीशरण गुप्त का सामान्य - परिचय एवं संकलित काव्य
                        की पठन - पाठन ।

                मासिक परीक्षा एवं Assignment

        उपर्युक्त कक्षा का पाठ्यक्रम समयानुसार सम्पन्न कर दिया है ।

। अक्तूबर से 6 अक्तूबर - जयशंकर प्रसाद का सामान्य परिचय एवं संकलित काव्य
                        का पठन - पाठन ।

8 अक्टूबर से 13अक्टूबर – सूर्यकांत त्रिपाठी निराला का सामान्य- परिचय एवं
संकलित काव्य का पठन- पाठन।

13अक्टूबर से 20अक्टूबर – महादेवी वर्मा का सामान्य परिचय एवं संकलित काव्य
का पठन – पाठन।

22अक्टूबर से 27अक्टूबर रामधारी सिंह का सामान्य-परिचय एवं संकलित
काव्य का पठन – पाठन।

29अक्टूबर से 31 अक्टूबर भारतभूषण अग्रवाल का सामान्य-परिचय एवं
संकलित काव्य का पठन – पाठन।

पारिभाषिक शब्दावली का सामान्य – परिचय एवं
महत्व (भाषा के सन्दर्भ में)

2नवम्बर से 5नवम्बर पारिभाषिक शब्दावली निर्माण से जुड़े विभिन्न
संगठनों की चर्चा।

पारिभाषिक शब्दों का अर्थ एवं पठन-पाठन।

6नवम्बर से 13नवम्बर – Diwali holidays
उपर्युक्त कार्य विवरणानुसार कार्य सम्पन्न कर दिया है।

Lesson Plan Session 2018-19(Even Semester)

Class:- BCA-I
Teacher:- Ms. Sophia

Subject:- 'C' Programming
Paper:- BCA-106

January	
Week 1 1-01-2019 to 5-01-2019	UNIT 1: Overview of C: History of C, Importance of C, Elements of C: C character set, identifiers and keywords, Data types, Constants and Variables.
Week 2 7-01-2019 to 12-01-2019	Assignment statement, Symbolic constant, Structure of a C Program, printf(), scanf() Functions, Operators & Expression: Arithmetic, relational, logical, bitwise, unary, assignment, shorthand assignment operators.
Week 3 14-01-2019 to 19-01-2019	Conditional operators and increment and decrement operators, Arithmetic expressions, evaluation of arithmetic expression, type casting and conversion, operator hierarchy & associativity.
Week 4 21-01-2019 to 27-01-2019	UNIT 2: Decision making & branching: Decision making with IF statement, IF-ELSE statement.
Week 5 28-01-2019 to 31-01-2019	Nested IF statement, ELSE-IF ladder, switch statement, goto statement.
February	
Week 1 1-02-2019 to 9-02-2019	Decision making & looping: For, while, and do-while loop, jumps in loops, break, continue statement, Nested loops.
Week 2 11-02-2019 to 16-02-2019	UNIT 3: Functions: Standard Mathematical functions, Input/output: Unformatted & formatted I/O function in C, Input functions.
Week 3 18-02-2019 to 23-02-2019	Input functions viz. getch(), getche(), getchar(), gets(), output functions viz., putch(), putchar(), puts(), string manipulation functions.
Week 4 25-02-2019 to 28-02-2019	User defined functions: Introduction/Definition, prototype, Local and global variables, passing parameters, recursion.
March	
Week 1 1-03-2019 to 9-03-2019	UNIT 4: Arrays, strings and pointers: Definition, types, initialization, processing an array, passing arrays to functions, Array of Strings.
Week 2 11-03-2019 to 16-03-2019	String constant and variables, Declaration and initialization of string, Input/output of string data, Introduction to pointers.
Week 3 18-03-2019 to 24-03-2019	HOLI BREAK
Week 4 25-03-2019 to 30-03-2019	Storage classes in C: auto, extern, register and static storage class, their scope, storage, & lifetime.
April	
Week 1 01-04-2019 to 6-04-2019	Algorithm development, Flowcharting and Development of efficient program in C.
Week 2 8-04-2019 to 13-04-2019	Queries and Problems.
Week 3 15-04-2019 to 20-04-2019	Revision of Unit-1 & 2.
Week 4 22-04-2019 to 30-04-2019	Revision of Unit-3 & 4.

Lesson Plan Session 2018-19(Even Semester)

Class:- BCA-II
Teacher:- Ms. Sophia

Subject:- Web Designing
Paper:- BCA-206

January

Week	Topic
Week 1 1-01-2019 to 5-01-2019	**UNIT 1:** Introduction to Internet and World Wide Web; Evolution and History of World Wide Web.
Week 2 7-01-2019 to 12-01-2019	Basic features; Web Browsers; Web Servers; Hypertext Transfer Protocol, Overview of TCP/IP and its services.
Week 3 14-01-2019 to 19-01-2019	URLs; Searching and Web-Casting Techniques; Search Engines and Search Tools.
Week 4 21-01-2019 to 27-01-2019	**UNIT 2:** Web Publishing: Hosting your Site; Internet Service Provider; Web terminologies, Phases of Planning and designing your Web Site.
Week 5 28-01-2019 to 31-01-2019	Steps for developing your Site; Choosing the contents; Home Page; Domain Names, Front page views, Adding pictures, Links, Backgrounds, Relating Front Page to DHTML.

February

Week	Topic
Week 1 1-02-2019 to 9-02-2019	Creating a Website and the Markup Languages (HTML, DHTML).
Week 2 11-02-2019 to 16-02-2019	**UNIT 3:** Web Development: Introduction to HTML; Hypertext and HTML.
Week 3 18-02-2019 to 23-02-2019	HTML Document Features; HTML command Tags; Creating Links; Headers; Text styles.
Week 4 25-02-2019 to 28-02-2019	Text Structuring; Text colors and Background; Formatting text; Page layouts.

March

Week	Topic
Week 1 1-03-2019 to 9-03-2019	**UNIT 4:** Images; Ordered and Unordered lists; Inserting Graphics; Table Creation and Layouts; Frame Creation and Layouts.
Week 2 11-03-2019 to 16-03-2019	Working with Forms and Menus; Working with Radio Buttons; Check Boxes; Text Boxes.
Week 3 18-03-2019 to 24-03-2019	**HOLI BREAK**
Week 4 25-03-2019 to 30-03-2019	DHTML: Dynamic HTML, Features of DHTML,CSSP(cascading style sheet positioning).

April

Week	Topic
Week 1 01-04-2019 to 6-04-2019	JSSS(JavaScript assisted style sheet), Layers of netscape, The ID attributes, DHTML events.
Week 2 8-04-2019 to 13-04-2019	Queries and Problems.
Week 3 15-04-2019 to 20-04-2019	Revision of Unit-1 & 2.
Week 4 22-04-2019 to 30-04-2019	Revision of Unit-3 & 4.

Lesson Plan Session 2018-19(Even Semester)

Class:- BCA-II
Teacher:- Ms. Sophia

Subject:- Data Structure-II
Paper:- BCA-207 (Sharing with Dr. Sonia)

January

Week 1 1-01-2019 to 5-01-2019	UNIT 1: Tree: Header nodes, Threads.
Week 2 7-01-2019 to 12-01-2019	Binary search trees, Searching.
Week 3 14-01-2019 to 19-01-2019	Insertion and deletion in a Binary search tree.
Week 4 21-01-2019 to 27-01-2019	AVL search trees, Insertion and deletion in AVL search tree.
Week 5 28-01-2019 to 31-01-2019	m-way search tree, Searching, Insertion and deletion in an m-way search tree.

February

Week 1 1-02-2019 to 9-02-2019	B-trees, Searching, Insertion and deletion in a B-tree.
Week 2 11-02-2019 to 16-02-2019	B+tree, Huffman's algorithm.
Week 3 18-02-2019 to 23-02-2019	General trees.
Week 4 25-02-2019 to 28-02-2019	UNIT 2: Graphs: Warshall's algorithm for shortest path.

March

Week 1 1-03-2019 to 9-03-2019	Dijkstra algorithm for shortest path.
Week 2 11-03-2019 to 16-03-2019	Operations on graphs.
Week 3 18-03-2019 to 24-03-2019	**HOLI BREAK**
Week 4 25-03-2019 to 30-03-2019	Traversal of graph.

April

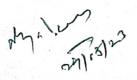|	
Week 1 01-04-2019 to 6-04-2019	Topological sorting.
Week 2 8-04-2019 to 13-04-2019	Queries and Problems.
Week 3 15-04-2019 to 20-04-2019	Revision of Unit-1.
Week 4 22-04-2019 to 30-04-2019	Revision of Unit-2.

Govt. College Meham

Lesson Plan – July 2019

Class: - BA II Year (3rd Sem.) **Teacher:** - Dr. Sumer Singh
Name of the Subject: - Defence Studies **Paper:** -World Military History (Modern)

Month: July	Topics Covered
Week 3	Orientation of course and Introduction to the contents of paper and its application in military power.
Week 4	Introduction to the Industrial Revolutionand its Causes.
Week 5	Its impacts on military power.
Month: August	**Topics Covered**
Week 1	Introduction to the American Civil war (1862 A.D 1865 A.D) Introduction and causes
Week 2	Reasons behind the onset of American civil war
Week 3	Main events in Brief
Week 4	Effects of American civil war on warfare
Week 5	Introduction to the Russo-Japanese war (1904A.D. 1905 A.D.) Background Historical aspects between the two countries.
Month: September	**Topics Covered**
Week 1	Main causes behind the onset Main events of the war
Week 2	Political consequences of the Russo-Japanese war
Week 3	Introduction to the world war-I (1914 A.D. 1918 A.D.) Causes of the world war-I
Week 4	Trench warfare and Amour with special reference to the battle of Somme Naval warfare:- 1) Elements of Sea Power 2) Naval Strategy and Tactics during world war-I
Week 5	Air warfare:- 1)Birth and Concept of Air Power and its development. 2) Role of Aircraft during world war-I.
Month: October	**Topics Covered**
Week 1	Introduction to the World War-II. Causes of the world war-I
Week 2	Armoured Warfare:- 1) Concepts of J.F.C. Fuller. 2) Concepts of Guderian.
Week 3	3) Concepts of Liddell Hart. Air Warfare:- 1) Concepts of Douhet.
Week 4	2) Concepts of Mitchell.
Week 5	Sea Power:- Contribution of A.T. mahan on Naval Warfare
Month: November	**Topics Covered**
Week 1	Introduction to Nuclear Warfare Beginning of Nuclear Era
Week 2	Main destructive effects of nuclear energy:- Flash, Heat, Thermal Radiation, Blast and nuclear radiation.
Week 3	Theories of Nuclear Warfare:- Deterrence and Massive Retaliation. 19-11-2019 UG Exams

Govt. College Meham

Lesson Plan – July 2019

Class: - BA II Year (3ʳᵈ Sem.) **Teacher: - Dr. Sumer Singh**
Name of the Subject: - Defence Studies **Paper: -World Military History (Modern)**

Month: July	Topics Covered
Week 3	Orientation of course and Introduction to the contents of paper and its application in military power.
Week 4	Introduction to the Industrial Revolution and its Causes.
Week 5	Its impacts on military power.
Month: August	Topics Covered
Week 1	Introduction to the American Civil war (1862 A.D 1865 A.D) Introduction and causes
Week 2	Reasons behind the onset of American civil war
Week 3	Main events in Brief
Week 4	Effects of American civil war on warfare
Week 5	Introduction to the Russo-Japanese war (1904A.D. 1905 A.D.) Background Historical aspects between the two countries.
Month: September	Topics Covered
Week 1	Main causes behind the onset Main events of the war
Week 2	Political consequences of the Russo-Japanese war
Week 3	Introduction to the world war-I (1914 A.D. 1918 A.D.) Causes of the world war-I
Week 4	Trench warfare and Amour with special reference to the battle of Somme Naval warfare:- 1) Elements of Sea Power 2) Naval Strategy and Tactics during world war-I
Week 5	Air warfare:- 1)Birth and Concept of Air Power and its development. 2) Role of Aircraft during world war-I.
Month: October	Topics Covered
Week 1	Introduction to the World War-II. Causes of the world war-I
Week 2	Armoured Warfare:- 1) Concepts of J.F.C. Fuller. 2) Concepts of Guderian.
Week 3	3) Concepts of Liddell Hart. Air Warfare:- 1) Concepts of Douhet.
Week 4	2) Concepts of Mitchell.
Week 5	Sea Power:- Contribution of A.T. mahan on Naval Warfare
Month: November	Topics Covered
Week 1	Introduction to Nuclear Warfare Beginning of Nuclear Era
Week 2	Main destructive effects of nuclear energy:- Flash, Heat, Thermal Radiation, Blast and nuclear radiation.
Week 3	Theories of Nuclear Warfare:- Deterrence and Massive Retaliation. 19-11-2019 UG Exams

16 जुलाई से 23 जुलाई- हिन्दी साहित्य का सामान्य परिचय एवं काल विभाजन पर विभिन्न विद्वानों का मत एवं साहित्य इतिहास लेखन परम्परा।

24 जुलाई से 31 जुलाई- आदिकाल के नामकरण की समस्या एवं आदिकाल की विभिन्न परिस्थितियाँ।

1 अगस्त से 9 अगस्त- आदिकाल की सामान्य प्रवृत्तियाँ।

12 अगस्त से 17 अगस्त- रासोकाव्य परम्परा का संक्षिप्त परिचय एवं पृथ्वीराज रासो की प्रामाणिकता एवं अप्रमाणिकता।

मासिक परीक्षा एवं Assignment

19 अगस्त से 24 अगस्त - मध्यकालीन काव्य कुंज पाठ्य-पुस्तक के प्रथम कवि कबीर का साहित्यिक परिचय एवं संकलित साखियों की पठन-पाठन।

26 अगस्त से 31 अगस्त - सूरदास का साहित्यिक परिचय एवं संकलित पदों की पठन-पाठन।

2 सितंबर से 7 सितंबर- तुलसीदास का साहित्यिक परिचय एवं संकलित काव्य का पठन-पाठन।

9 सितंबर से 14 सितंबर मीराबाई का साहित्यिक परिचय एवं संकलित काव्य का पठन-पाठन।

मासिक परीक्षा एवं Assignment

16 सितंबर से 21 सितंबर   रसखान का साहित्यिक परिचय एवं संकलित काव्य का पठन – पाठन।

23 सितंबर से 30 सितंबर - बिहारी का साहित्यिक परिचय एवं संकलित काव्य का पठन – पाठन।

1 अक्टूबर से 7 अक्टूबर धनानन्द का साहित्यिक परिचय एवं संकलित काव्य का पठन – पाठन।

8 अक्टूबर से 15 अक्टूबर काव्यशास्त्र की परिभाषा, स्वरूप एवं तत्वों की विवेचना। मासिक परीक्षा एवं Assingment

16 अक्टूबर से 23 अक्टूबर शब्द शक्ति की परिभाषा, अर्थ एवं प्रकार। काव्यगुण
24 अक्टूबर से 30 अक्टूबर की परिभाषा अर्थ एवं प्रकार।
Diwali holidays.

31 अक्टूबर से 9 नवम्बर- अलंकार की परिभाषा, अर्थ, एवं काव्य में अलंकारों का महत्व और पाठ्यक्रम में संकलित अलंकारों का विवेचन।

11 नवम्बर से 18 नवम्बर - छन्दशास्त्र की चर्चा एवं विभिन्न रसों का विवेचन। मासिक परीक्षा एवं Assignment

हिन्दी-विभाग   सत्र :- २०१९-2020

पाठ-योजना

B.A 2nd year   3rd sem

16 जुलाई से 23 जुलाई-   हिन्दी साहित्य का सामान्य-परिचय

(रीतिकाल की पूर्व-पीठिका)

24 जुलाई से 31 जुलाई-   रीतिकालीन साहित्य की सामान्य चर्चा एवं रीतिशब्द का अर्थ।

1 अगस्त से 9 अगस्त- रीतिकाल की परिस्थितियाँ एवं रीतिकाल का नामकरण।

12 अगस्त से 17 अगस्त- रीतिकाल के गुण। दोष उपलब्धियाँ।

19 अगस्त से 24 अगस्त रीतिबद्ध एवं रीतिमुक्त साहित्य की विशेषताएँ।

मासिक परीक्षा एवं Assignment

26 अगस्त से 31 अगस्त- कम्प्यूटर की परिभाषा परिचय एवं महत्त्व।

2 सितंबर से 7 सितंबर- ई-मेल: प्रेषण-ग्रहण एवं इंटरनेट: स्वरूप और उपयोगिता।

9 सितंबर से 14 सितंबर- आधुनिक हिन्दी कविता (पाठ्य-पुस्तक) का सामान्य परिचय एवं संकलित काव्य का पठन-पाठन।

16 सितंबर से 21 सितंबर- मैथिलीशरण गुप्त का सामान्य-परिचय एवं संकलित काव्य की पठन-पाठन।

मासिक परीक्षा एवं Assignment

उपर्युक्त कक्षा का पाठ्यक्रम समयानुसार सम्पन्न कर दिया है।

23 सितंबर से 30 सितंबर जयशंकर प्रसाद का सामान्य परिचय एवं संकलित काव्य का पठन-पाठन।

1 अक्टूबर से 7 अक्टूबर - सूर्यकांत त्रिपाठी निराला का सामान्य-परिचय एवं संकलित काव्य का पठन-पाठन।

8 अक्टूबर से 15 अक्टूबर - महादेवी वर्मा का सामान्य परिचय एवं संकलित काव्य का पठन-पाठन।

16 अक्टूबर से 23 अक्टूबर - रामधारी सिंह का सामान्य-परिचय एवं संकलित काव्य का पठन-पाठन।

23 अक्टूबर से 30 अक्टूबर - भारतभूषण अग्रवाल का सामान्य-परिचय एवं संकलित काव्य का पठन-पाठन।

31 अक्टूबर से 9 नवम्बर - पारिभाषिक शब्दावली का सामान्य-परिचय एवं महत्व (भाषा के सन्दर्भ में)

18 नवम्बर से 18 नवम्बर - पारिभाषिक शब्दावली निर्माण से जुड़े विभिन्न संगठनों की चर्चा।

पारिभाषिक शब्दों का अर्थ एवं पठन-पाठन।

उपर्युक्त कार्य विवरणानुसार कार्य सम्पन्न कर दिया है।