Swami Vivekanand Mahavidyalaya, Udgir

Department of Computer Science Annual/Semester Teaching Plan (2019-20) Winter-2019

UDC. Name Of Lecturer: Mr. Gurde M. G. Class: MSc CS FY(Sem-1) Paper Name & Paper No.: Comp. Archi. & Microprocessor (CS-101)

Sr.	Date	Day	Tonto
No.	2	Day	Topic
			Unit 1: Design Methodology
1	26-Dec-18	Wednesday	Evolution of Computers
2	27-Dec-18	Thursday	Evolution of Computers
3	28-Dec-18	Friday	Introduction to system modeling
4	31-Dec-18	Monday	Introduction to system modeling
5	1-Jan-19	Tuesday	Design Methodology of Combinational and Sequential circuits-Gate level
6	2-Jan-19	Wednesday	Design Methodology of Combinational and Sequential circuits-Gate level
7	3-Jan-19	Thursday	Register level and Processor level.
8	4-Jan-19	Friday	Register level and Processor level.
			Unit 2 :Binary Arithmetic
9	7-Jan-19	Monday	Fixed point arithmetic's and algorithms for addition
10	8-Jan-19	Tuesday	Fixed point arithmetic's and algorithms for addition
11	9-Jan-19	Wednesday	subtraction
12	10-Jan-19	Thursday	subtraction
13	11-Jan-19	Friday	multiplication and division
14	14-Jan-19	Monday	multiplication and division
15	15-Jan-19	Tuesday	Floating point arithmetic's and algorithms for addition
16	16-Jan-19	Wednesday	Floating point arithmetic's and algorithms for addition
17	17-Jan-19	Thursday	subtraction
		Unit	3 Processors Design & Control Units
18	18-Jan-19	Friday	CPU organization
19	21-Jan-19	Monday	Data representation
20	22-Jan-19	Tuesday	Instruction Sets –Format
21	23-Jan-19	Wednesday	types, Implementation
22	24-Jan-19	Thursday	CICS and RISC
23	25-Jan-19	Friday	Control Unit-Hardwired control and design examples
24	28-Jan-19	Monday	Micro programmed control unit
25	29-Jan-19	Tuesday	pipeline control
26	30-Jan-19	Wednesday	Interrupt and their types and Branch Instruction processin

Swami Vivekanand Mahavidyalaya, Udgir

Department of Computer Science Annual/Semester Teaching Plan (2019-20) Winter-2019

Jivekanana, UD Name Of Lecturer: Mr. Gurde M. G. Class: MSc CS FY(Sem-1) Paper Name & Paper No.: Comp. Archi. & Microprocessor (CS-101)

Sr. No.	Date	Day	Topic
			UNIT 4: Memory Organization
27	31-Jan-19	Thursday	Memory Technologies
28	1-Feb-19	Friday	Memory System
29	4-Feb-19	Monday	Virtual memory
30	5-Feb-19	Tuesday	Memory hierarchies
31	6-Feb-19	Wednesday	Main memory -allocation
32	7-Feb-19	Thursday	Segmentation
33	8-Feb-19	Friday	High speed Cache Memory
34	11-Feb-19	Monday	interleaved and associative memories
	Table 1	Uı	nit 5 : 8085 & 8086 Microprocessor
35	12-Feb-19	Tuesday	Architecture of 8085 Microprocessor
36	13-Feb-19	Wednesday	Features of 8085
37	14-Feb-19	Thursday	Timing diagram of Memory read
38	15-Feb-19	Friday	memory write
39	18-Feb-19	Monday	Op code fetch and execute cycle
40	19-Feb-19	Tuesday	Op code fetch and execute cycle
41	20-Feb-19	Wednesday	Op code fetch and execute cycle
42	21-Feb-19	Thursday	Architecture of 8086 Microprocessor-EU and BIU
43	22-Feb-19	Friday	Architecture of 8086 Microprocessor-EU and BIU
44	26-Feb-19	Tuesday	Features of 8086
45	27-Feb-19	Wednesday	Features of 8086
	28-Feb-19	Thursday	Pin diagram of 8086
47	1-Mar-19	Friday	Addressing modes
48	4-Mar-19	Monday	Instruction set classification
	5-Mar-19	Tuesday	Assembly language programming of 8086
50	6-Mar-19	Wednesday	Assembly language programming of 8086

Remark:

Concern Lecturer

H.O.D.

Mahavidyalaya, Udgir

Juekanand

Winter-2019

Name Of Lecturer: Mr. Daimi R.A. Class: M. Sc. (CS) FY I-SEM

Paper Name & Paper No.: OOP Concepts using C++

Sr No.	Date	Day	Topic to be Taught
			UNIT-I: Introduction and basic concepts of C++
1	8-Jul-19	Monday	Procedure Oriented Programming
2	9-Jul-19	Tuesday	Object Oriented Programming Paradigm
3	10-Jul-19	Wednesday	Basic concepts of OOP's
4	11-Jul-19	Thursday	Benefits and Applications
5	15-Jul-19	Monday	Structure of C++ program.
			UNIT-II: Tokens, Operators and Functions in C++
6	16-Jul-19	Tuesday	Keywords
7	17-Jul-19	Wednesday	Identifiers
8	18-Jul-19	Thursday	Data-types
9	19-Jul-19	Friday	Operators in C++
10	22-Jul-19	Monday	Operator precedence and associatively
11	23-Jul-19	Tuesday	Control structures
12	24-Jul-19	Wednesday	branching and looping statements
13	25-Jul-19	Thursday	Function
14	26-Jul-19	Friday	function prototype
15	29-Jul-19	Monday	default arguments
16	30-Jul-19	Tuesday	Reference variable
17	31-Jul-19	Wednesday	call by reference
18	1-Aug-19	Thursday	return by reference
19	2-Aug-19	Friday	Inline function
20	5-Aug-19	Monday	function overloading
			UNIT-III: Class and object, Constructor and destructor
21	19-Jul-17	Wednesday	Class and object: Specifying a class and object
22	20-Jul-17	Thursday	Nesting of member function
23	21-Jul-17	Friday	Memory allocation for objects
24	24-Jul-17	Monday	Static data member
25	25-Jul-17	Tuesday	static function
26	26-Jul-17	Wednesday	Friend function
27	27-Jul-17	Thursday	Constructor and destructor: Introduction to Constructor
28	28-Jul-17	Friday	Types of constructor
29	31-Jul-17	Monday	Destructor

Name Of Lecturer: Mr. Daimi R.A.

UDGIR UDGIR Class: M. Sc. (CS) FY I-SEM

Paper Name & Paper No.: OOP Concepts using C++

Sr No.	Data	Day	Topic to be Taught
Tin			UNIT-IV: Inheritance and polymorphism
30	1-Aug-17	Tuesday	Types of inheritance
31	2-Aug-17	Wednesday	Virtual base class
32	3-Aug-17	Thursday	Operator overloading (Unary and binary)
33	4-Aug-17	Friday	Virtual function and there rules
34	7-Aug-17	Monday	Purevirtual function
35	8-Aug-17	Tuesday	Abstract class
36	9-Aug-17	Wednesday	Pointer to object
37	10-Aug-17	Thursday	This pointer.
The second			UNIT-V: Input / Output Operation
38	11-Aug-17	Friday	Console I/O operation
39	14-Aug-17	Monday	formatted I/O
40	16-Aug-17	Wednesday	unformatted I/O
41	18-Aug-17	Friday	C++ classes for console I/O
42	21-Aug-17	Monday	C++ stream classes for file I/O,
43	22-Aug-17	Tuesday	Opening a file
44	23-Aug-17	Wednesday	closing file
45	24-Aug-17	Thursday	sequential access to a file
46	25-Aug-17	Friday	random access to a file
47	28-Aug-17	Monday	Error handling duringa file operation
	29-Aug-17	Tuesday	Error handling duringa file operation
49	30-Aug-17	Wednesday	command line arguments,
50	31-Aug-17	Thursday	Introduction to Templates.

Remark:

Concern Lecturer

H.O.D.

Principal

Principal Swami Vivekanand Mahavidvalava, Uddir

Name Of Lecturer: Dr. Kodge B. G. Class: M. Sc. (CS) FY I-SEM Paper Name & Paper No.: Mathematical Foundation for Computer Science



Sr No.	Date	Day	Topic to be Taught
			UNIT-I:
- 1	8-Jul-19	Monday	Sets
2	9-Jul-19	Tuesday	Venn diagrams
3	10-Jul-19	Wednesday	Laws of set theory
4	11-Jul-19	Thursday	Power set and Products
5	15-Jul-19	Monday	Partitions of sets
6	16-Jul-19	Tuesday	The Principle of Inclusion and Exclusion.
			UNIT-II:
7	17-Jul-19	Wednesday	Propositions and logical operations
8	18-Jul-19	Thursday	Equivalence
9	19-Jul-19	Friday	Implications
10	22-Jul-19	Monday	Laws of logic
11	23-Jul-19	Tuesday	Normal Forms
12	24-Jul-19	Wednesday	Predicates and Quantifiers
13	25-Jul-19	Thursday	Mathematical Induction
			UNIT-III:
14	26-Jul-19	Friday	Relations
15	29-Jul-19	Monday	Paths and Digraphs
16	30-Jul-19	Tuesday	Properties and types of binary relations
17	31-Jul-19	Wednesday	Properties and types of binary relations
18	1-Aug-19	Thursday	Operations on relations
19	2-Aug-19	Friday	Closures
20	5-Aug-19	Monday	Warshall"s algorithm
21	19-Jul-17	Wednesday	Equivalence and partial ordered relations
22	20-Jul-17	Thursday	Poset
23	21-Jul-17	Friday	Hasse diagram and Lattice ,Functions:
24	24-Jul-17	Monday	Types of functions
25	25-Jul-17	Tuesday	Injective
26	26-Jul-17	Wednesday	Surjective and Bijective Composition of functions
27	27-Jul-17	Thursday	Identity and Inverse function
28	28-Jul-17	Friday	Pigeon-hole principle.

Name Of Lecturer: Dr. Kodge B. G.

Class: M. Sc. (CS) FY I-SEM

UDGIR UDGIR Paper Name & Paper No.: Mathematical Foundation for Computer Science

Sr No.	Date	Day	Topic to be Taught
			UNIT-IV
29	31-Jul-17	Monday	Permutations
30	1-Aug-17	Tuesday	Combinations
31	2-Aug-17	Wednesday	Elements of Probability
32	3-Aug-17	Thursday	Discrete Probability and Conditional Probability
33	4-Aug-17	Friday	Generating Functions and Recurrence Relations
34	7-Aug-17	Monday	Recursive Functions, Introduction to Functional Programming.
			UNIT-V
35	8-Aug-17	Tuesday	Graphs Definitions
36	9-Aug-17	Wednesday	Paths and circuits:
37	10-Aug-17	Thursday	Eulerian and Hamiltonian
38	11-Aug-17	Friday	Types of graphs
39	14-Aug-17	Monday	Sub Graphs Isomorphism of graphs.
			UNIT-VI
40	16-Aug-17	Wednesday	Algebraic structures with one binary operation:
41	18-Aug-17	Friday	Algebraic structures with one binary operation:
42	21-Aug-17	Monday	semigroup, monoid and group
43	22-Aug-17	Tuesday	semigroup, monoid and group
44	23-Aug-17	Wednesday	Abelian group Isomorphism
45	24-Aug-17	Thursday	Homomorphism and Automorphism
16	25-Aug-17	Friday	Homomorphism and Automorphism
17	28-Aug-17	Monday	Cyclic groups,
8	29-Aug-17	Tuesday	Cyclic groups,
9	30-Aug-17	Wednesday	Normal subgroups
0	31-Aug-17	Thursday	Codes and group codes

Remark:

Concern Lecturer

H.O.D.

Principal Swami Vivekanand Mahavidyalaya. Udgir

Name Of Lecturer: Mr.Gharge D. M. Class: M. Sc. (CS) FY I-SEM

Paper Name & Paper No.: Relational Database Management System



Sr No.	Data	Day	Topic to be Taught
			UNIT-I: Introduction
1	8-Jul-19	Monday	Problems in Traditional file oriented approach
2	9-Jul-19	Tuesday	Three level architecture of DBMS
3	10-Jul-19	Wednesday	Three level architecture of DBMS
4	11-Jul-19	Thursday	basic database components like schema,
5	15-Jul-19	Monday	views
6	16-Jul-19	Tuesday	instances
7	17-Jul-19	Wednesday	General Architecture of DBMS
8	18-Jul-19	Thursday	Roles of DBA
. 9	19-Jul-19	Friday	Data Dictionary
10	22-Jul-19	Monday	Advantages and Disadvantages of DBMS.
11	23-Jul-19	Tuesday	Advantages and Disadvantages of DBMS.
			UNIT-II: DATA Models
12	24-Jul-19	Wednesday	Concepts of Abstraction and Data Model
13	25-Jul-19	Thursday	Concepts of Abstraction and Data Model
14	26-Jul-19	Friday	Discussions on data modeling using Entity Relationship model
15	29-Jul-19	Monday	Discussions on data modeling using Entity Relationship model
16	30-Jul-19	Tuesday	Discussions on data modeling using Relational Mode
17	31-Jul-19	Wednesday	Discussions on data modeling using Relational Mode
18	1-Aug-19	Thursday	E-R to Relational Conversion
			UNIT-III: Relational Algebra
19	2-Aug-19	Friday	Basics of Relational Algebra
20	5-Aug-19	Monday	selection
21	19-Jul-17	Wednesday	projection
22	20-Jul-17	Thursday	division
23	21-Jul-17	Friday	cross product Operators Set Operators
24	24-Jul-17	Monday	Join and its types,
25	25-Jul-17	Tuesday	writing Relational Algebra notations for user queries
			UNIT-IV: Basic Normalization
J. Granders C.	26-Jul-17	Wednesday	Introduction to attributes
27	27-Jul-17	Thursday	Keys
28	28-Jul-17		relationships and their types
29	31-Jul-17	Monday	relationships and their types

Name Of Lecturer: Mr. Gharge D. M.

Class: M. Sc. (CS) FY I-SEM

Paper Name & Paper No.: Relational Database Management System



Sr No.	Date	Day	Topic to be Taught
30	1-Aug-17	Tuesday	Anomalies in databases
31	2-Aug-17	Wednesday	understanding
32	3-Aug-17	Thursday	Functional Dependencies
33	4-Aug-17	Friday	(Determinant, partial, full, transitive, multi valued, etc)
34	7-Aug-17	Monday	normalization process
35	8-Aug-17	Tuesday	First Normal form
36	9-Aug-17	Wednesday	Second Normal Form
37	10-Aug-17	Thursday	Third Normal Form
			UNIT-V: Advance Normalization
38	11-Aug-17	Friday	Boyce-Codd Normal Form
39	14-Aug-17	Monday	Fourth Normal Form
40	16-Aug-17	Wednesday	Fifth Normal Form
			UNIT-VI: SQL
41	18-Aug-17	Friday	Introduction to data retrieval languages like QBE
42	21-Aug-17	Monday	QUEL QUEL
43	22-Aug-17	Tuesday	SQL Discussions on SQL
44	23-Aug-17	Wednesday	Table
45	24-Aug-17	Thursday	View Definitions
46	25-Aug-17	Friday	DDL Statements
	28-Aug-17	Monday	DML Statements
48	29-Aug-17	Tuesday	DCL Statements , TCL statements
Transaction 1	30-Aug-17	Wednesday	SQL Functions ,Introduction to PL/SQL
The state of the s	31-Aug-17	Thursday	Cursors
Rema			

H.O.D.

Principal Principal

Swami Vivekanand Mahavidyalaya, Udgir

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Name Of Lecturer: Mr. Patil P. N.

Class: M. Sc. (CS) FY II-SEM

Paper Name & Paper No.: Design and Analysis of Algorithms

Sr No.	Date	Day	Topic	
		UN	IIT-I: Introduction to data structure	
1	9-Dec-19	Monday	Concepts of data and algorithm	
2	10-Dec-19	Tuesday	Concepts of data and algorithm	
3	11-Dec-19	Wednesday	Time and space Complexity of a given algorithm	
			UNIT-II: Divide and Conquer	
4	12-Dec-19	Thursday	General Method	-
5	13-Dec-19	Friday	General Method	
6	16-Dec-19	Monday	Binary search	ilio,
7	17-Dec-19	Tuesday	Merge sort	
8	18-Dec-19	Wednesday	Quick sort	
9	19-Dec-19	Thursday	Strassen's matrix multiplication	
10	20-Dec-19	Friday	Strassen's matrix multiplication	
			UNIT-III: Greedy method	
11	23-Dec-19	Monday	General method	
12	24-Dec-19	Tuesday	Knapsack problem	
13	26-Dec-19	Thursday	Optimal storage on tapes	
14	27-Dec-19	Friday	Job sequencing with deadlines	
15	30-Dec-19	Monday	Job sequencing with deadlines	
16	31-Dec-19	Tuesday	Optimal merge pattern	
17	1-Jan-20	Wednesday	Optimal merge pattern	
18	2-Jan-20	Thursday	Minimum spanning tree	
19	3-Jan-20	Friday	Minimum spanning tree	
20	6-Jan-20	Monday	Shortest path	
21	7-Jan-20	Tuesday	Shortest path	
			UNIT-IV: Dynamic Programming	
22	8-Jan-20	Wednesday	The general method	
	9-Jan-20	Thursday	The general method	
	10-Jan-20	Friday	Multistage graphs	
25	13-Jan-20	Monday	Multistage graphs	y H

Name Of Lecturer: Mr. Patil P. N.

r-2020
Class: M. Sc. (CS) FY II-SEM

Paper Name & Paper No.: Design and Analysis of Algorithms

Sr No.	Data	Day	Topic
26	14-Jan-20	Tuesday	Optimal binary search tree
27	15-Jan-20	Wednesday	Optimal binary search tree
28	16-Jan-20	Thursday	Reliability Design
29	17-Jan-20	Friday	Reliability Design
30	20-Jan-20	Monday	Travelling sales person problem
31	21-Jan-20	Tuesday	Travelling sales person problem
		UNIT-V: Ba	sic search, traversal techniques and Backtracking
32	22-Jan-20	Wednesday	Binary tree traversal Preorder
33	23-Jan-20	Thursday	Binary tree traversal Preorder
34	24-Jan-20	Friday	Inorder and Postorder Traversal
35	27-Jan-20	Monday	Inorder and Postorder Traversal
36	28-Jan-20	Tuesday	Breadth first search(BFS)
37	29-Jan-20	Wednesday	Breadth first search(BFS)
38	30-Jan-20	Thursday	Depth first search(DFS)
39	31-Jan-20	Friday	Depth first search(DFS)
40	10-Feb-20	Monday	Backtracking:
41	11-Feb-20	Tuesday	The general method
42	12-Feb-20	Wednesday	The general method
43	13-Feb-20	Thursday	8-Queens problem
44	14-Feb-20	Friday	8-Queens problem
45	17-Feb-20	Monday	8-Queens problem
46	18-Feb-20	Tuesday	Sum of subsets
47	20-Feb-20	Thursday	Sum of subsets
48	21-Feb-20	Friday	Graph coloring,
	24-Feb-20	Monday	Hamiltonian cycle.
50	25-Feb-20	Tuesday	Hamiltonian cycle.

Remark:

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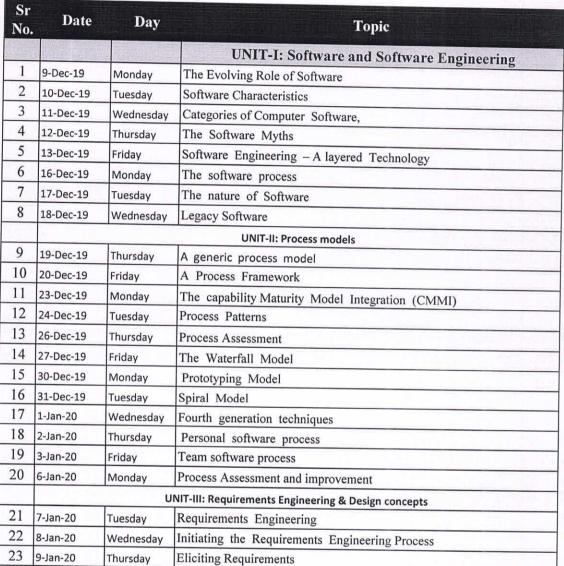
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Principal
Principal
wami Vivekanand

Swami Vivekanand Manavidyalaya Udgir

Name Of Lecturer: Ms. Biradar P. S. Class: M. Sc. (CS) FY II-SEM

Paper Name & Paper No.: Software Engineering





Name Of Lecturer: Ms. Biradar P. S. Class: M. Sc. (CS) FY II-SEM

Paper Name & Paper No.: Software Engineering



Sr No	Data	Day	Topic	
24	10-Jan-20	Friday	Negotiating Requirements	
25	13-Jan-20	Monday	Validating Requirements	
26	14-Jan-20	Tuesday	Developing use cases	
27	15-Jan-20	Wednesday		
28	16-Jan-20	Thursday	Design Concepts	
29	17-Jan-20	Friday	The Design Model	
30	20-Jan-20	Monday	Pattern Based Software Design,	
31	21-Jan-20	Tuesday	Web App Design Quality	
32	22-Jan-20	Wednesday	Design Goals,	
33	23-Jan-20	Thursday	Web App Engineering Layers	
34	24-Jan-20	Friday	The Web Engineering Process	
35	27-Jan-20	Monday	Web Engineering Best Practices	
			UNIT-IV: Software Testing Strategies	
36	28-Jan-20	Tuesday	Software Testing fundamentals	
37	29-Jan-20	Wednesday	A strategic Approach to software Testing	
38	30-Jan-20	Thursday	Strategic Issues	
39	31-Jan-20	Friday	Test Strategies for Conventional Software	
40	10-Feb-20	Monday	Validation Testing	
41	11-Feb-20	Tuesday	System Testing	
42	12-Feb-20	Wednesday	Debugging	
43	13-Feb-20	Thursday	White Box Testing	
14	14-Feb-20	Friday	Black Box Testing	
15	17-Feb-20	Monday	Control Structure Testing	
16	18-Feb-20	Tuesday	Control Structure Testing	
17	20-Feb-20	Thursday	System Testing	
8	21-Feb-20		Model based Testing,	
0	24-Feb-20	Monday	Debugging Process, Debugging Strategies	
0 2	25-Feb-20		Correcting the errors.	

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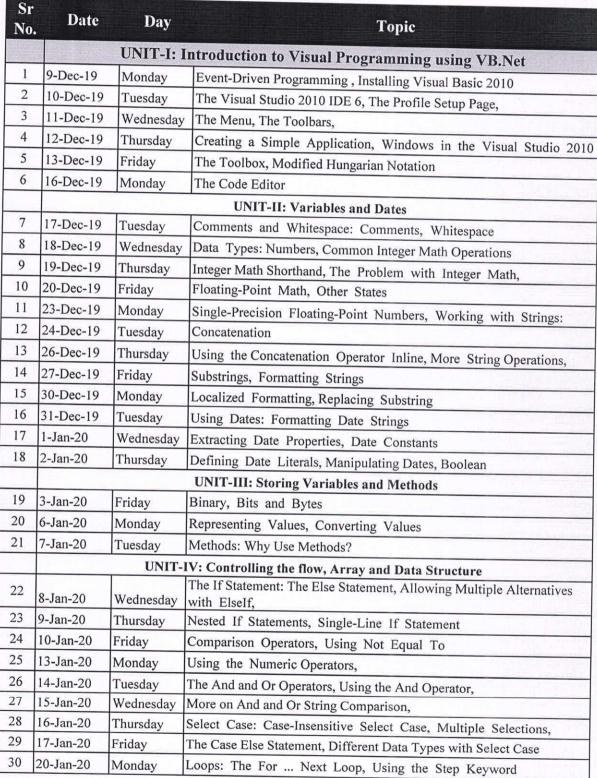
H.O.D.

Principal Swami Vivekanand Mahavidyalaya, Udgir

Name Of Lecturer: Mr. Kodge B. G.

Class: M. Sc. (CS) FY II-SEM

Paper Name & Paper No.: Programming with VB.NET





Name Of Lecturer: Mr. Kodge B. G.

Class: M. Sc. (CS) FY II-SEM

Paper Name & Paper No.: Programming with VB.NET



Sr No.	Date	Day	Topic
31	21-Jan-20	Tuesday	Looping Backwards, the For Each Next Loop,
32	22-Jan-20	Wednesday	
33	23-Jan-20	Thursday	Acceptable Expressions for a Do Loop, Other Versions of the Do Loop,
34	24-Jan-20	Friday	Nested Loops, Quitting Early, Quitting Do Loops, Infinite Loops
35	27-Jan-20	Monday	Data Structure Arrays: Defining and Using Arrays, Using For Each Next,
36	28-Jan-20	Tuesday	Passing Arrays As Parameters, Sorting Arrays, Going Backwards,
37	29-Jan-20	Wednesday	Initializing Arrays with Values
		UNI	T-V: Building Windows Applications and Menus
38	30-Jan-20	Thursday	The If Statement: The Else Statement, Allowing Multiple Alternatives with ElseIf,
39	31-Jan-20	Friday	Nested If Statements, Single-Line If Statement, Comparison Operators,
40	10-Feb-20	Monday	Using Not Equal To, Using the Numeric Operators, The And and Or Operators
41	11-Feb-20	Tuesday	Using the And Operator, More on And and Or String Comparison,
42	12-Feb-20	Wednesday	Select Case: Case-Insensitive Select Case, Multiple Selections, the Case Else Statement,
43	13-Feb-20	Thursday	Different Data Types with Select Case Loops: The For Next Loop,
44	14-Feb-20	Friday	Using the Step Keyword, Looping Backwards, the For Each Next Loop,
45	17-Feb-20	Monday	The Do Loop Loops, Do While Loop, Acceptable Expressions for a Do Loop
46	18-Feb-20	Tuesday	Other
47	20-Feb-20	Thursday	Versions of the Do Loop, Nested Loops, Quitting Early, Quitting Do Loops, Infinite Loops
48	21-Feb-20	Friday	Data Structure Arrays: Defining and Using Arrays, Using For Each Next, Passing Arrays As Parameters,
49	24-Feb-20	Monday	Sorting Arrays, Going Backwards, Initializing Arrays with Values Understanding Menu Features: Images, Access Keys, Shortcut Keys,
50	25-Feb-20	Tuesday	Check Marks, The Properties Window, Creating Menus: Designing the Menus
10000000	26-Feb-20	Wednesday	Adding Toolbars and Controls, Coding Menus
52 ema	27-Feb-20	Thursday	Coding the View Menu and Toolbars

Remark:

Concern Lecturer

H.O.D.

Principal Principal

Swami Vivekanand Mahavidyalaya, Udori

Name Of Lecturer: Mr. Gurde M. G. Class: M. Sc. (CS) FY II-SEM

Paper Name & Paper No.: Compiler Designing

1-Jan-20

2-Jan-20

3-Jan-20

6-Jan-20

7-Jan-20

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19

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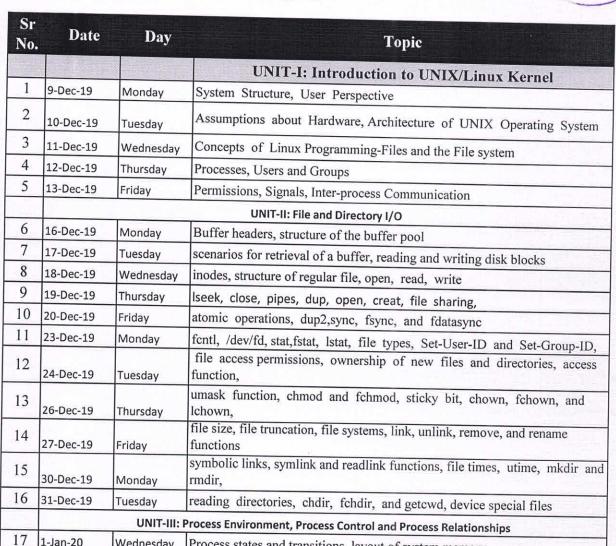
Wednesday

Thursday

Friday

Monday

Tuesday



Process states and transitions, layout of system memory

invoking other programs, the user id of a process

the context of a process, saving the context of a process,

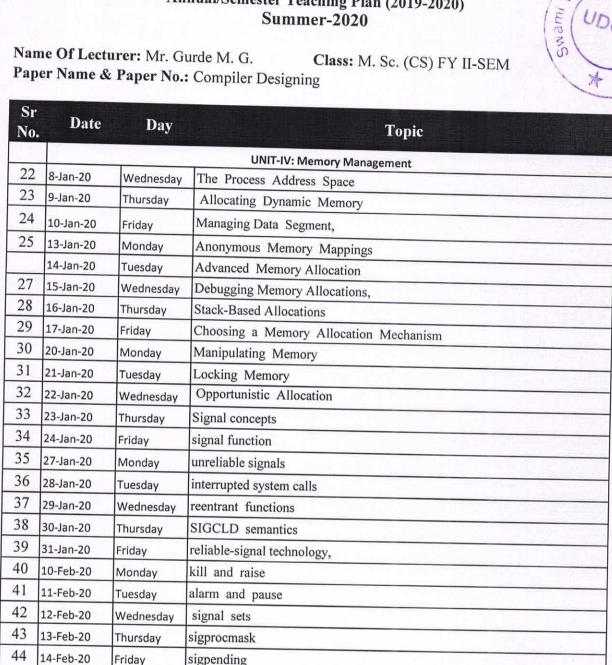
changing the size of the process, The Shell, Process Scheduling

sleep, process creation, signals, process termination, awaiting process



Name Of Lecturer: Mr. Gurde M. G.

Class: M. Sc. (CS) FY II-SEM



Remark:

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17-Feb-20

18-Feb-20

20-Feb-20

21-Feb-20

24-Feb-20

25-Feb-20

Monday

Tuesday

Thursday

Friday

Monday

Tuesday

sigsetjmp and siglongimp

system function revisited,

system function revisited,

sigsuspend

abort

sleep

Mahavidvalays, Uddir