



Sadakathullah Appa College

(AUTONOMOUS)

Rahmath Nagar, Tirunelveli - 627 011

LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course : B-SC - C.S

Class : 2nd year

Academic Year : 2019 - 2020 Semester : Even

Title of the Paper : Operating System

Subject Code : 18VCCS41

Theory / Practical

Name of the Teacher : S. Sival Kiravana

Sl.No.	Date & Order	Unit	Topics planned	Covered on
1	10-12-19, B	I	Introduction of Operating System	10-12-19
2	11-12-19, C		Evolution of OS	11-12-19
3	13-12-19, E		Serial processing	13-12-19
4	16-12-19, F		Batch processing	16-12-19
5	18-12-19, B		Multiprogramming	18-12-19
6	19-12-19, C		Types of OSs	19-12-19
7	21-12-19, E		Batch OSs	21-12-19
8	27-12-19, F		Multiprogramming OSs	3-1-20
9	30-12-19, B		Time sharing OSs	3-1-20 [College leave]
10	31-12-19, C		Real time OSs	3-1-20
11	3-1-20, E		Combination OSs	3-1-20
12	4-1-20, F		Distributed OSs	4-1-20
13	7-1-20, B		Design & Implementation of OS	7-1-20
14	8-1-20, C		Functional Requirements	8-1-20
15	10-1-20, E		Implementation	10-1-20

Text books :

- Operating Systems Concept & Design,
- Milan Milenkovic, Tata McGraw Hill, 20th Reprint 2008

Reference books :

- OS by Stuart E Madric K
- John. J. Donovan, McGraw Hill Publications

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment	2	Evolution of OS	Deadlocks			
Internal Test	3	I st Test Portions 1-1.5	II nd Test Portions 1.5-3	III rd Test Portions 3-5 th		

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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No.	Date & Order	Unit	Topics planned	Covered on
16	13-1-20, F	ii	Process, Implicit & Explicit Talking	13-1-20
17	20-1-20, B		Process Relationship	20-1-20
18	21-1-20, C		System programmer's view of process	21-1-20
19	23-1-20, E		Interprocess Synchronization	23-1-20
20	24-1-20, F		OS's view of processes	24-1-20
21	28-1-20, B		Process Control Block	28-1-20
22	29-1-20, C		Deadlocks - Introduction	29-1-20
23	31-1-20, E		Deadlock prevention	31-1-20
24	3-2-20, F		" Avoidance	3-2-20
25	5-2-20, B		" Detection & Recovery	5-2-20
26	6-2-20, C	iii	CPU Scheduling, Types of Schedulers	6-2-20
27	10-2-20, E		Long term Scheduler	10-2-20
28	11-2-20, F		Medium term "	11-2-20
29	13-2-20, B		Short term "	13-2-20
30	14-2-20, C		Scheduling & performance criteria	14-2-20
31	17-2-20, E		Scheduling Algorithms	17-2-20
32	18-2-20, F		FCFS Scheduling	18-2-20
33	20-2-20, B		SRTN "	20-2-20
34	21-2-20, C		RR "	21-2-20
35	25-2-20, E		Priority based Preemptive Scheduling	25-2-20
36	26-2-20, F		MLQ Scheduling	26-2-20
37	28-2-20, B	iv	Memory Management	28-2-20
38	29-2-20, C		Basics of " "	3-3-20 (C-L)
39	3-3-20, E		Single process Monitor	3-3-20
40	4-3-20, F		Segmentation	4-3-20

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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No.	Date & Order	Unit	Topics planned	Covered on
41	6-3-20	B	Partitioned Memory Management	6-3-20
42	9-3-20		Static	9-3-20
43	11-3-20		Partitioned Memory Management	11-3-20
44	12-3-20		Dynamic	12-3-20
45	15-3-20		Paging	16-3-20
46	17-3-20		Paging Allocation	17-3-20
47	19-3-20		Virtual Memory	19-3-20
48	20-3-20		Page Replacement policies	20-3-20
49	22-3-20		FIFO, LRU	23-3-20
50	24-3-20	V	File Management	24-3-20
51	27-3-20		Introduction	27-3-20
52	30-3-20		Directories	30-3-20
53	1-4-20		Disk space Management	1-4-20
54	2-4-20		Contiguous Allocation	2-4-20
55	3-4-20		Non-contiguous "	7-4-20
56	7-4-20		Asynchronous Input/output	8-4-20
57	8-4-20		" " "	10-4-20
58	15-4-20		Disk Address Translation	17-4-20
59	17-4-20		Input/output	20-4-20
60	20-4-20		" "	21-4-20

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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course : BSc computer science Class : II

Academic Year : 2019 - 2020 Semester : II

Title of the Paper : Data Structure

Subject Code :

Theory / Practical

Name of the Teacher : S. Fathima Suhara

Sl.No.	Date & Order	Unit	Topics planned	Covered on
1	9.12.19 A	I	Arrays	✓ on 9.12.19
2	11.12.19 C		Dynamically Allocated Arrays	✓ 11.12.19
3	12.12.19 D		Structures	12.12.19
4	16.12.19 F		Union	16.12.19
5	17.12.19 A		Polynomials	17.12.19
6	19.12.19 C		Adding polynomials	19.12.19
7	20.12.19 D		Sparse Matrices - ADT	20.12.19
8	27.12.19 F		Sparse Matrix Representation	2.1.2020
9	28.12.19 A		Transpose a Sparse matrix	2.1.2020
10	31.12.19 C		Representation of Multidim array	4.1.2020
11	2.1.20 D		.	4.1.2020
12	4.1.20 F	II	Strings	6.1.2020
13	6.1.20 A	II	Stack - ADT	6.1.2020
14	8.1.20 C		Add an element into stack	8.1.2020
15	9.1.20 D		Delete an element into stack	9.1.2020

Text books :

1. Fundamentals of Data structure
2. Ellis Horowitz

Reference books :

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment						
Internal Test		I st Test Portions	II nd Test Portions	III rd Test Portions		

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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No.	Date & Order	Unit	Topics planned	Covered on
16	13.1.20	F	Queue - ADT	13.1.2020
17	14.1.20	A	add an element into queue	13.1.2020
18	21.1.20	C	Delete an element into queue	14.1.2020
19	22.1.20	D	circular queue	21.1.2020
20	24.1.20	F	Evaluation of Expressions	22.1.2020
21	27.1.20	A	"	24.1.2020
22	29.1.20	C	Evaluation postfix expressions	27.1.2020
23	30.1.20	D	Infix to postfix	29.1.2020
24	3.2.20	F	"	30.1.2020
25	4.2.20	A	iii Singly linked lists and chains	1.2.2020
26	6.2.20	C	Representing chains in C	3.2.2020
27	7.2.20	D	create a two-Node list	4.2.2020
28	11.2.20	F	Insert an element in a list	6.2.2020
29	12.2.20	A	Add and delete an element using linked list	CL 7.2.2020
30	14.2.20	C	Add and delete an element using linked list	11.2.2020
31	15.2.20	D	Polynomial Representation using linked list	12.2.2020
32	18.2.20	F	Adding polynomial	14.2.2020
33	19.2.20	A	Doubly linked list	15.2.2020
34	21.2.20	C	Add an element using DLL	18.2.2020
35	24.2.20	D	Delete an element using DLL	19.2.2020
36	26.2.20	F	overall Revision of unit iii	21.2.2020
37	27.2.20	A	iv Terminology	24.2.2020
38	29.2.20	C	"	24.2.2020
39	2.3.20	D	Representation of trees	27.2.2020
40	4.3.20	F	Binary Trees - ADT	29.2.2020

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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No.	Date & Order	Unit	Topics planned	Covered on
41	5-3-20	A		2-3-2020
42	9-3-20	C	Properties of Binary Tree	4-3-2020
43	10-3-20	D	Binary Tree Representations	5-3-2020
44	12-3-20	F	Binary Tree Traversals	7-3-2020
45	13-3-20	A	In-order Traversals	9-3-2020
46	17-3-20	C	Pre-order Traversals	10-3-2020
47	18-3-20	D	Post-order Traversals	12-3-2020
48	20-3-20	F	Additional Binary Tree operations	20-3-20
49	21-3-20	A	Graphs - ADT	21-3-20
50	24-3-20	C	Definitions	24-3-20
51	26-3-20	D	Graph Representations	26-3-20
52	30-3-20	F	Adjacency Matrix	30-3-20
53	31-3-20	A	Adjacency Lists	31-3-20
54	2-4-20	C	Adjacency Multilists	2-4-20
55	3-4-20	D	Spanning Trees	3-4-20
56	8-4-20	F	Minimum cost Spanning tree	8-4-20
57	15-4-20	A	Kruskal's Algorithm	15-4-20
58	17-4-20	C	Prim's Algorithm	17-4-20
59	18-4-20	D	Transitive Closure	18-4-20
60	21-4-20	F	Overall Revision	21-4-20

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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course: B.Sc.,

Class: Comp. Sc.,

Academic year, Semester: 2019-20, IV

Title of the Paper: PHP PRACTICAL

Subject Code: 180CC34P1

Theory / Practical

Handled by: D.M. ANNIE

Sl. No	Date & Order	Unit	Topics planned	Covered on
1	12.12.19			12.12.19
2	12.12.19 D(1)	1	PHP program to display "Hello world" on the screen.	12.12.19
3	13.12.19 D(2)			13.12.19
4	13.12.19 E(4)			13.12.19
5	20.12.19 E(5)			20.12.19
6	20.12.19 D(1)	2	PHP pgm to display fibonacci series	20.12.19
7	21.12.19 D(2)			2.1.20
8	21.12.19 E(4)			2.1.20
9	21.12.19 E(5)	3	PHP program to display the sum of given no using function	3.1.20
10	2.1.20 D(2)			3.1.20
11	3.1.20 E(4)			3.1.20
12	3.1.20 E(5)	4	Demonstration of String in PHP	9.1.20
13	9.1.20 D(1)			9.1.20
14	9.1.20 D(2)			10.1.20
15	10.1.20 E(4)			

Text books:

- 1.
- 2.

Reference books:

- 1.
- 2.

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment						
Internal Test	2	I st Test Portions	II nd Test Portions	III rd Test Portions	27.1.20	
		1-5	6-10		3.3.20	

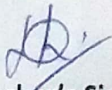
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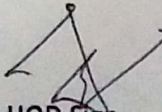
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SADAKATHULLAH APPA COLLEGE (AUTONOMOUS), TIRUNELVELI-627011
 LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl. No	Date & Order	Unit	Topics planned	Covered on
16	10.1.20 P(5)	4	String fn in PHP	10.1.20
17	22.1.20 D(1)			
18	22.1.20 P(2)	5	PHP pgm use the	22.1.20
19	23.1.20 P(4)		form concept.	23.1.20
20	23.1.20 P(5)			
21	30.1.20 D(1)			
22	30.1.20 P(2)	6	Demonstration of	30.1.20
23	31.1.20 P(4)		Array in PHP	
24	31.1.20 P(5)			31.1.20
25	7.2.20 D(1)			
26	7.2.20 P(2)	7	PHP pgm to prepare	7.2.20
27	10.2.20 P(4)		student mark sheet	
28	10.2.20 P(5)		using switch SA.	
29	15.2.20 D(1)			
30	15.2.20 P(2)	8	PHP pgm to create &	10.2.20
31	17.2.20 P(4)		write the content into	
32	21.2.20 P(5)		the file.	
33	24.2.20 D(1)			
34	24.2.20 P(2)	9	PHP pgm to connect to	10.2.20
35	25.2.20 P(4)		data base	
36	25.2.20 P(5)			
37	2.3.20 D(1)			
38	2.3.20 P(2)	10	PHP pgm to insert &	
39	3.3.20 P(4)		retrieve data using	15.2.20
40	3.3.20 P(5)		database.	


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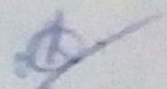

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SADAKATHULLAH APPA COLLEGE (AUTONOMOUS), THRISSUR-670013
 LESSON PLAN AND RECORD OF CLASSES ENJOINED

Sl. No	Date & Order	Unit	Topics planned	Covered on
41	12.2.2023	1	Rev - ext exam	17.2.23
42	12.2.2023			
43	13.2.2023	2	Rev ext exam	17.2.23
44	13.2.2023			
45	14.2.2023	3	Rev ext exam	21.2.23
46	14.2.2023			
47	15.2.2023	4	Rev ext exam	24.2.23
48	15.2.2023			
49	16.2.2023	5	Rev ext exam	25.2.23
50	16.2.2023			
51	17.2.2023	6	Rev ext exam	25.2.23
52	17.2.2023			
53	21.2.2023	7	Rev ext exam ^{sp. day}	2.2.23
54	21.2.2023			
55	22.2.2023	8	Rev ext exam	2.2.23
56	22.2.2023			
57	23.2.2023	9	Rev ext exam	3.2.23
58	23.2.2023			
59	24.2.2023	10	Rev ext exam ^{sp. day}	2.2.23
60	24.2.2023			


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Rahmath Nagar, Tirunelveli – 627 011

LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course: B.Sc CS

Class: II Year

Academic year: 2019-2020

Semester: IV

Title of the Paper: PYTHON PROGRAMMING

Subject Code: 18UACS41

Theory / Practical

Name of the Teacher : J. JANNATHUL FIRTHOUS

Sl.No	Date	Order	Unit	Topics planned	Covered on
1	10.12.19	B	I	Python Introduction	10.12.19
2	11.12.19	C	"	Features of Python	11.12.19
3	13.12.19	E	"	Python Setup and fundamentals	13.12.19
4	16.12.19	F	"	Values and Data types	16.12.19
5	18.12.19	B	"	Variables, Identifiers, Comments	18.12.19
6	19.12.19	C	"	Input, Output and Import Functions	19.12.19
7	21.12.19	E	"	Expressions, Statements	Holiday 8.1.20
8	27.12.19	F	"	Operators, Mathematical Functions	HP 4.1.20
9	30.12.19	B	"	Random Number, Trigonometric Function	HP 7.1.20
10	31.12.19	C	"	Advantages, Disadvantages of Python	HP 8.1.20
11	3.1.20	E	"	Conditional Statements	10.1.20
12	4.1.20	F	"	Looping Statements	11.1.20
13	7.1.20	B	II	Defining Function, Function Call	13.1.20
14	8.1.20	C	"	Types of Functions	13.1.20
15	10.1.20	E	"	Function arguments, Composition	20.1.20

Text books:

1. Problem Solving and Python Programming
– Dr. A. Kannan, Dr. L. Sai Ramesh,

Reference books:

1. Core Python Programming, Wesley J. Chun,
Publishers: Prentice Hall PTR

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment	2	Functions	Dictionary		11.1.20 10.2.20	20.1.20 17.2.20
Internal Test	3	1-2 1/2	2 1/2 - 3	4, 5		

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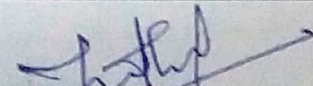


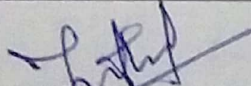
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LESSON PLAN AND RECORD OF CLASSES ENGAGED

SLNo	Date	Order	Unit	Topics planned	Covered on
16	13.1.20	F	II	Recursion, Anonymous & Lambda Function	21.1.20
17	20.1.20	B	"	Function with more than one return value	21.1.20
18	21.1.20	C	"	Program using Functions	23.1.20
19	23.1.20	E	"	Initializing the String Variables	24.1.20
20	24.1.20	F	"	Accessing & Slicing String Variables	28.1.20
21	28.1.20	B	"	String Concatenation, Repeat String	29.1.20
22	29.1.20	C	"	Escape Sequences, Format Method	31.1.20
23	31.1.20	E	"	String Function & Method	1.2.20
24	3.2.20	F	"	Program using Strings	3.2.20
25	5.2.20	B	III	List in Python	CL 6.2.20
26	6.2.20	C	"	Tuples in Python	10.2.20
27	10.2.20	E	"	Mappings	11.2.20
28	11.2.20	F	"	Creating and Accessing elements in dictionary	13.2.20
29	13.2.20	B	"	Adding and Modifying dictionaries	14.2.20
30	14.2.20	C	"	Remove element from dictionary	17.2.20
31	17.2.20	E	"	Dictionary Methods	18.2.20
32	18.2.20	F	"	Built-in Functions with Dictionary	20.2.20
33	20.2.20	B	"	Mutable and Immutable Objects	21.2.20
34	21.2.20	C	"	Data type conversion	25.2.20
35	25.2.20	E	"	List Comprehension	26.2.20
36	26.2.20	F	"	Programs using Dictionary	29.3.20
37	28.2.20	B	IV	Creating Modules	4.3.20
38	29.2.20	C	"	Importing Modules	6.3.20
39	3.3.20	E	"	Built-in Modules	Holiday 6.3.20
40	4.3.20	F	"	Math Module	7.3.20


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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No	Date	Order	Unit	Topics planned	Covered on
41	6.3.20	B	IV	Random Functions	
42	9.3.20	C	"	Date and Time	9.3.20
43	11.3.20	E	"	Locating Modules	11.3.20
44	12.3.20	F	"	Namespaces and Scope	12.3.20
45	16.3.20	B	"	Dir(), Reload() Function	14.3.20
46	17.3.20	C	"	Program using Modules	Practicals 19.3.20
47	19.3.20	E	"	Packages in Python	Practicals 19.3.20
48	20.3.20	F	"	Program using Packages	19.3.20
49	23.3.20	B	V	Built-in Exception	20.3.20
50	24.3.20	C	"	Handling Exception	23.3.20
51	27.3.20	E	"	Try.....Excepte	24.3.20
52	30.3.20	F	"	Except clause with no exceptions	27.3.20
53	1.4.20	B	"	Except clause with multiple exception	30.3.20
54	2.4.20	C	"	Try..Finally Clause	1.4.20
55	7.4.20	E	"	Exception with arguments	2.4.20
56	8.4.20	F	"	Raising an exception	7.4.20
57	16.4.20	B	"	Program using exception	8.4.20
58	17.4.20	C	"	User defined exception	16.4.20
59	20.4.20	E	"	Programs using user defined exception	17.4.20
60	21.4.20	F	"	Revision	20.4.20
					21.4.20

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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Course : B.Sc. computer science

Class : III

Academic Year : 2019 - 2020 Semester : IV

Title of the Paper : Active Server Pages

Subject Code : 18UECS4A

Theory / Practical

Name of the Teacher : M. Yoganini

Sl.No.	Date & Order	Unit	Topics planned	Covered on
1	9.12.19 (A)	I	Introduction to ASP	9.12.19
2	10.12.19 (B)		ASP Model.	10.12.19
3	11.12.19 (C)		ASP Model.	11.12.19
4	16.12.19 (F)		The Process of Serving an ASP.	16.12.19
5	17.12.19 (A)		Serving an ASP.	17.12.19
6	18.12.19 (B)		Using Scripting languages	18.12.19
7	19.12.19 (C)		Using Scripting languages.	19.12.19
8	27.12.19 (F)	II	The I/P Box Function.	27.12.20
9	28.12.19 (A)		The I/P Box Function.	28.12.20
10	30.12.19 (B)		The Nginx Function.	04.1.20
11	31.12.19 (C)		Understand object, Request object	06.1.20
12	4.1.2020 (F)		Response object	4.1.20
13	6.1.2020 (A)		objects and components.	6.1.20
14	7.1.2020 (B)		Application Object.	7.1.20
15	8.1.2020 (C)		Application object	8.1.20

Text books :

1. Ivan Bayross - Practical ASP.
- 2.

Reference books :

1. Special Edition Using ASP - Scot Johnson, Keith Balliger
- 2.

Activity	Total Number	Topic I	Topic II	Topic III	Planned Date	Actual Date
Assignment		Script Language	Test Area		20.1.20 24.2.20	24.1.20 28.2.20
Internal Test	3	I st Test Portions unit I, II	II nd Test Portions unit II, III	III rd Test Portions unit IV, V.		

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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No.	Date & Order	Unit	Topics planned	Covered on
16	13.1.2020 (F)	II	Server object	13.1.20
17	14.1.2020 (A)		Session object	14.1.20
18	20.1.2020 (B)		Session object	20.1.20
19	21.1.2020 (C)		Components.	21.1.20
20	24.1.2020 (F)		The Advertiser component	24.1.20
21	27.1.2020 (A)		The Ad. Rotator component.	27.1.20
22	28.1.2020 (B)		The Browser capability component	28.1.20
23	29.1.2020 (C)		Browser capability component.	29.1.20
24	3.2.2020 (F)		The Text Stream Component	3.2.20
25	4.2.2020 (A)		The Text Stream component	4.2.20
26	5.2.2020 (B)	III	Working with HTML.	5.2.20
27	6.2.2020 (C)		Retrieving Form Data.	6.2.20
28	11.2.2020 (F)		Retrieving Form Data.	11.2.20
29	12.2.2020 (A)		Using Text Boxes.	12.2.20
30	13.2.2020 (B)		Using Text Areas.	13.2.20
31	14.2.2020 (C)		Using Radio Buttons.	14.2.20
32	18.2.2020 (F)		Using Radio Buttons.	18.2.20
33	19.2.2020 (A)		Using check boxes.	19.2.20
34	20.2.2020 (B)		Using check boxes.	20.2.20
35	21.2.2020 (C)		Using Select lists.	21.2.20
36	26.2.2020 (F)	Using select lists	26.2.20	
37	27.2.2020 (A)		Validating form Data	27.2.20
38	28.2.2020 (B)		Validating form Data.	28.2.20
39	29.2.2020 (C)	IV	Cookie.	29.2.20
40	4.3.2020 (F)		Working with cookies.	4.3.20

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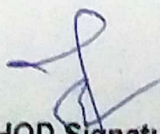
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LESSON PLAN AND RECORD OF CLASSES ENGAGED

Sl.No.	Date & Order	Unit	Topics planned	Covered on
41	5.3.2020 (A)	IV	Working with cookies	5.3.20
42	6.3.2020 (B)		Application of cookies	6.3.20
43	9.3.2020 (C)		Drawbacks of using cookies	9.3.20
44	12.3.2020 (E)		Using cookies in ASP Application	12.3.20
45	13.3.2020 (A)		Using cookies in ASP Application	13.3.20
46	16.3.2020 (A)		Working with files & file system	16.3.20
47	17.3.2020 (C)		Working with files & file system	17.3.20
48	20.3.2020 (E)		Working with Drivers	20.3.20
49	21.3.2020 (A)		Working with Drivers, folder	21.3.20
50	23.3.2020 (B)		Working with Folders	23.3.20
51	24.3.2020 (C)	V	Connections & Datasources.	24.3.20
52	30.3.2020 (F)		Connecting to MS SQL Server	30.3.20
53	31.3.2020 (A)		Connecting to a MS Access DB	31.3.20
54	1.4.2020 (B)		connecting to a MS Access DB.	1.4.20
55	2.4.2020 (C)		Connection object.	2.4.20
56	8.4.2020 (F)		Executing a SQL Statement with object	8.4.20
57	15.4.2020 (A)		Connection object.	15.4.20
58	16.4.2020 (B)		Working with Record Sets	16.4.20
59	17.4.2020 (C)		Recordset cursor	17.4.20
60	21.4.2020 (E)		Recordset cursor & Locking Types	21.4.20

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