

LESSON PLAN

Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
2	8/7	Setting, array & generating summary	<u>III</u>	CR		
1(T)	9/7	Working with meta data & example	<u>III</u>	CR		
2	11/7	using sequences and examples	<u>III</u>	CR		
6	12/7	mysql & web	<u>III</u>	CR		
3	13/7	Introduction to PHP with SQL db	<u>IV</u>	CR		
2	15/7	PHP in web environment	<u>IV</u>	CR		
1	16/7	Tutorial				
1	18/7	Tutorial				
2	18/7	Variables, constants & data type	<u>IV</u>	CR		
6	19/7	Operators, statements	<u>IV</u>	CR		
3	20/7	Functions & arrays	<u>IV</u>	CR		
2	22/7	OOP with process	<u>IV</u>	CR		
1(T)	23/7	Tutorial				
1(T)	25/7	Tutorial				
2	25/7	String manipulation & regular expressions	<u>IV</u>	CR		
6	26/7	File handling	<u>IV</u>	CR		
3	28/7	data storage	<u>IV</u>	CR		
	29/7	Revision of unit I				
TU	30/7	Tutorial				
1(T)	1/8	Tutorial				

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Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
2	8/7	Sorting, array & vector generating summary	<u>III</u>	CR		
1(1)	9/7	Working with matrix data & arrays	<u>III</u>	CR		
2	11/7	using Recursion and examples	<u>III</u>	CR		
6	12/7	MySQL & web	<u>III</u>	CR		
3	13/7	Introduction to PHP with SQL db	<u>IV</u>	CR		
2	15/7	PHP in web environment	<u>IV</u>	CR		
1	16/7	Tutorial				
1	18/7	Tutorial				
2	18/7	Variables, constants data types	<u>IV</u>	CR		
6	19/7	Operators, statements	<u>IV</u>	CR		
3	20/7	Functions arrays	<u>IV</u>	CR		
2	22/7	OOP with programs	<u>IV</u>	CR		
1(1)	23/7	Tutorial				
1(1)	25/7	Tutorial				
2	25/7	String manipulation & regular expressions	<u>IV</u>	CR		
6	26/7	File handling	<u>IV</u>	CR		
3	28/7	data storage	<u>IV</u>	CR		
	29/7	Revision of unit I				
T(1)	30/7	Tutorial				
1(1)	1/8	Tutorial				

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2	2/8	Revision of II & III		CR		
6	3/8	Revision of IV		CR		
2	12/8	PHP & SQL DB	V	CR		
1T	13/8	PHP & LDAP	V	CR		
2	16/8	PHP connecting	V	CR		
3	17/8	Sending & receiving email	V	CR		
2	19/8	debugging	V	CR		
1T	20/8	Tutorial d				
1T	22/8	Tutorial d				
2	23/8	error handling	V	CR		
6	23/8	security	V	CR		
3	24/8	Template	V	CR		
2	26/8	Python syntax	VI	CR LCD		
1(T)	27/8	styles of Python Tutorial	VI	CR		
(T)	29/8	python object	VI	CR		
2	29/8	styles of python Number & sequence	VI	CR		
6	30/8	strings, object	VI	CR		
3	31/8	LIST & tuple	VI	CR		
2	2/9	Dictionary	VI	CR		
1	3/9	conditional & loops	VI	CR		

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Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
1	5/9	Tutorial				
2	5/9	Fibers 1/p & o/p	<u>VI</u>	CR		
6	6/9	Errors of pyro	<u>VII</u>	CR		
3	7/9	exceptions	<u>VII</u>	CR		
1	10/9	Tutorial				
1	12/9	Tutorial				
2	12/9	Python Functions	<u>VII</u>	CR		
6	13/9	modules	<u>VII</u>	CR		
3	16/9	Classes & oop	<u>VII</u>	CR		
1	17/9	execution envire	<u>VIII</u>	CR		
1	19/9	Tutorial				
2	19/9	Perl background	<u>VIII</u>	CR		
	20/9	Overview of Perl syntax	<u>VIII</u>	CR		
	21/9	Variables & data	<u>VIII</u>	CR		
	23/9	Statements & control structures	<u>VIII</u>	CR		
1	24/9	Tutorial				
1	26/9	Tutorial				
2	26/9	Subroutines and Packets	<u>VIII</u>	CR		
6	27/9	Working with Files	<u>VIII</u>	CR		
3	28/9	Data manipulation	<u>VIII</u>	CR		

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