

Faculty Name										
Starting Date						GR	ID			
Ending Date					В.	Tin	ne			

	GROOF OF	1113111012	Ending Date				B. Time	<u> </u>
AM	RWn STUD	E N T N A M E						
							CORE PI	HP REGULAR
LEC.		TOPIC		DATE	DAY	FEEDBACK	STUDENT SIGN.	FACULTY SIGN.
1	Intro to PHP Language	☐ Importance of PHP	☐ PHP-MySQL Server (хамрр)		1	A B C D		
2	Fundamentals of PHP  DataTypes	☐ Variable & Constant	☐ Operators		4	A B C D		
3	Control Structure if statement if else	☐ ladder if	switch case		5	A B C D		
4	Branching & Function (	•	☐ Function & ypes		7	A B C D		
5	Array, String, Date & Ti ☐ Types of Array	me Functions	☐ Date & Time Functions		7	A B C D		
6	DataBase Concept with  ☐ phpmyadmin	n SQL □ SQL Queries	☐ CRUD Operation		3	A B C D		
7	Forms & OOPs Concept	t ☐ Superglobals & DB Connectivity	☐ Intro to OOPs		12	A B C D		
8	Admin Panel	P 🗌 include() & require()	☐ CRUD Operation		7	A B C D		
9	Working with Files & D ☐ File Handling	irectories ☐ File Operations	☐ Directory Functions		5	A B C Ø		
10	State Management	s)  Client Side (With Cookies)	☐ Login & Logout		4	A B C 3D		
11	Intro to JS/JQuery with ☐ JS & JQuery Fundamentals	Client Side Validation  Form Validation with JSJQuery			7	A B C D		
12	Server Side Validation ☐ Form Validation with PHP				2	A B D	0	
13	Intro to AJAX  ☐ AJAX with DataBase	☐ CRUD with AJAX	Live Search		10	A B C D		
14	Final Project  Blog WebSite	☐ Mailing Feature	☐ Multiple Login		16	A B C D		