One Step In Changing Education Chain	FACULTY NAME															
RED & WHITE	STARTING DATE	D	D	-	M	M	-	Υ	Υ	GI	RID					
GROUP OF INSTITUTE	ENDING DATE	D	D	-	M	M	-	Υ	Υ	В.	TIME	Н	Н	:	M	M
S T U D E N T N A M	E					G	oog	LE CL	ASS							

LARAVEL TOTAL DAYS: \_\_\_\_ /67

## NOTE: -

- Feedback વિદ્યાર્થીઓ દ્વારા અને Project ના Marks શિક્ષક દ્વારા આપવામાં આવશે.
- Signing-Sheet માં સહીં કરવાની જવાબદારી વિદ્યાર્થીની રહેશે અને Sign કરતી વખતે વિદ્યાર્થીએ કોઈપણ સબંધ કે ફેકલ્ટીની ફેવર માં આવી ને Grade નક્કી ના કરેં.જે ફેકલ્ટી અને વિદ્યાર્થી બંને ની જવાબદારી રહેશે.
- સર્ટીફિકેશન ની કાર્યવાહી માટે આ Signing-Sheet સારા માર્કસ અને સારા ફ્રીડબેક થી પૂર્ણ થયેલી હોવી જોઈએ.
- ઓછા Grade વાળા ટોપિક નું પુનરાવર્તન થશે. અને Leave એપ્લિકેશન વગર વિદ્યાર્થી રજા પાડશે તો તેના વેકચર નું પુનરાવર્તન કરવા માં આવશે નહી.

LEC.	TOPICS	DATE	<u>Р</u> А	FEEDBACK	STUDENT SIGN	FACULTY SIGN	REMARK	
1	Intro to Laravel (PPT) - Intro to MVC - Features of MVC - Importance of laravel			A B C D				
2	Laravel Installation  - Download & setup  - Configuring env file  - Authentication facades			A B C D				
PR. 1	System Create			/10				
	Fill the Student Agreement Form							
3	Directory Structure & Custom Routing  - Create a directories & how it's work  - Basic routing  - Route parameters  - Named routes			A B C D				
4	Middleware - Introduction to middleware - Defining middleware - Registering middleware - Middleware groups			A B C D				
5	Controllers & Model - Introduction to controller - Basic controllers - Resource controllers - Introduction of model - How to create model			A B C D				
PR. 2	Handling Method			/10				
6	Request & Response - Accessing the request - Creating responses - Redirects			A B				
7	Views - Creating views - Passing data to views			A B C D				
PR. 3	Design Control			/10				
8	Database with SQL - Introduction to database & phpmyadmin - Make database & creating tables - Primary key concept - Foreign key concept			A B C D				
PR. 4	DB Bank			/10				

9	Blade Template - Introduction template inheritance - Components & slots - Displaying data - Control structures - Forms		A B C D		
PR. 5	Master Layout		/10		
	Viva and Test - 1		/50		
10	Admin Panel - Convert html admin panel to PHP - Set dashboard into laravel - Set table and form into laravel		A B C D		
11	Form with MVC  - CRUD operations with laravel (insert)  - Password hnadling – sha ()  - CSRF security  - CRUD operations with laravel (view)  - CRUD operations with laravel (delete)  - CRUD operations with laravel (update)		A B C D		
PR. 6	CRUD		/10		
12	File System  - Single file uploading (insert, view)  - Multiple file uploading (delete, update)  - Multiple file uploading (insert)  - Multiple file uploading (view,delete)  - Multiplefile uploading (update)		A B C D		
13	Form Operations - Searching with fields - Pagination with fields - Searching with pagination - Form request validation		A B		
PR. 7	Create and Validate Form		/10		
14	Data Manipulate - Join query (view & selected data) - Data fatch with ajax		A B C D		
PR. 8	Sub Table		/10		
15	Admin Security - Login/logout with admin - Profile - Change password - Update profile		A B		
PR. 9	Profile Master		/10		
	Viva and Test - 2		/50		
16	Ecommerce Website Client Side  - Set client side in laravel  - Display product into laravel  - Single product view  - Filter product		A B C D		

	Job Placement Procedure				
17	Client Security - Login/logout with admin - Profile - Change password - Update profile		A B C D		
18	Cart - Add to cart - View cart - Update cart - Delete cart		A B C D		
19	Final Project - Payment - Mailing feature - Forgot password - Subscribe site		A B C D		
PR. 10	Final Submission		/10		
	Viva and Test - 3		/50		

LATES	ST UPDATED TOPIC			

## Your Last Subject?

Yes	N <sub>a</sub>					
	No					
What is next career :	Hold Course					
1 A / 1	Application No: (If Hold, So Write the Hold Application No.)					
Write here	Ongoing Course					
	Next Course :					
	Next Software :					
	Next Faculty :					
	Next Course Starting Date :					
	Next Course Batch Time :					
	Next Faculty Sign :					

utor Use Only:
ver All Student Performance: Grade.
emark: