

<div> <div> One Step In Changing Education Chain... RED & WHITE GROUP OF INSTITUTES </div> <div> FACULTY NAME STARTING DATE ENDING DATE </div> </div>															D	D	-	M	M	-	Y	Y	GRID					
D	D	-	M	M	-	Y	Y	B. TIME		H	H	:	M	M														
S	T	U	D	E	N	T		N	A	M	E				GOOGLE CLASS													
Figma															TOTAL DAYS: ____ /29													
NOTE: - <ul style="list-style-type: none"> - Feedback વિધાર્થીઓ દ્વારા અને Project ના Marks શિક્ષક દ્વારા આપવામાં આવશે. - Signing-Sheet માં સહી કરવાની જવાબદારી વિધાર્થીની રહેશે અને Sign કરતી વખતે વિધાર્થીએ કોઈપણ સબંધ કે ફેકલ્ટીની ફેર માં આવી ને Grade નક્કી ના કરે. જે ફેકલ્ટી અને વિધાર્થી બંનેની જવાબદારી રહેશે. - Next Software કે Course, Certification તેમજ Job Placement ની કાર્યવાહી માટે આ Signing-Sheet ના દરેક Projects સારા માર્ક્સ થી તેમજ દરેક Topics પૂર્ણ થયેલા હોવા જોઈએ. - C કે D Grade વાળા ટોપિક નું પુનરાવર્તન થશે અને Leave એપ્લિકેશન વગર વિધાર્થી રજા પાડશે તો તેના લેકચર નું પુનરાવર્તન કરવા માં આવશે નહીં. 																												
LEC.	TOPICS										DATE	P A	FEEDBACK	STUDENT SIGN	FACULTY SIGN	REMARK												
1	Introduction of Figma -Introduction Of Figma Interface, Creating new art board , How Figma is Different than other -Tools: Select , Rectangle , Ellipse , Line , Polygon & Text Tool -Properties: Color (Fill , Border) , Gradient & Opacity Ex. Practice on Available Application												<table border="1"> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>C</td> <td>D</td> </tr> </table>	A	B	C	D											
A	B																											
C	D																											
2	Pen Tool , Art board Tool , Zoom Tool & Appearance - Stroke Position, Cap Type, Join Type Shadow, Background Blur , Object Blur - Align & Distribute -Margin & Padding , Grid Ex. Creating Icons & Symbols												<table border="1"> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>C</td> <td>D</td> </tr> </table>	A	B	C	D											
A	B																											
C	D																											
3	Clipping Mask , Repeat Grid , Scrolling Option, Working with assets & Layers, Grouping & Up Grouping, 3D Transformations, Horizontal, Vertical & Both Scroll Option, Introduction of Prototype & Preview Ex. Practice all the tools & Create Screens of Sign In & Sign Up Process												<table border="1"> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>C</td> <td>D</td> </tr> </table>	A	B	C	D											
A	B																											
C	D																											
	Fill the Student Agreement Form												--															
4	What is UI & UX - Understand the Design Flow - Color Theory & Typography Ex. Research & Analysis on UI & UX and Find how aesthetic Designs are available on the internet.												<table border="1"> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>C</td> <td>D</td> </tr> </table>	A	B	C	D											
A	B																											
C	D																											
5	Designing for iOS and Android - What are the important Difference? - Introduction of Material Design - Introduction of Human Interface												<table border="1"> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>C</td> <td>D</td> </tr> </table>	A	B	C	D											
A	B																											
C	D																											
6	Types of UI Screens - How to Create a User Flow Diagram - How to Create a wire Frames Ex. Create a Wire flow Diagram given definition.												<table border="1"> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>C</td> <td>D</td> </tr> </table>	A	B	C	D											
A	B																											
C	D																											
7	How to Create Wire Frames Law Fidelity Prototypes. Ex. Draw Prototypes for the Previous Definition.												<table border="1"> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>C</td> <td>D</td> </tr> </table>	A	B	C	D											
A	B																											
C	D																											
8	What is Design System & Importance of it - How to Create Design System Ex. Create Design System For the last Definition												<table border="1"> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>C</td> <td>D</td> </tr> </table>	A	B	C	D											
A	B																											
C	D																											
PR.1	Design Your First Application in Figma Using all the Data												____ /10															

9	Prototype & Animation - Hover Effect - Menu Overlay Effect - Slider Effect Using auto animate - Any Many More Ex. Create Complete Animation & Your UI Design			<table><tr><td>A</td><td>B</td></tr><tr><td>C</td><td>D</td></tr></table>	A	B	C	D			
A	B										
C	D										
PR.2	Find a Real Life Problem Find the right Solution Create Design to Solve that Problem			___ /10							
10.	Sharing Options of Figma using link & How to Connect with Cell Phone to Live Preview.			<table><tr><td>A</td><td>B</td></tr><tr><td>C</td><td>D</td></tr></table>	A	B	C	D			
A	B										
C	D										
PR.3	Build on Application for Below Definition using Proper UI/UX Design Flow.			___ /10							

LATEST UPDATED TOPIC						
	Guest Lecture by Field Expert					
* Guest lectures are only eligible for package courses						

Your Last Subject ?

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

Tutor Use Only:

Over All Student Performance: _____ Grade.

Remark: _____
