

9	Selection Tool - Rec. & elliptical marquee tool - Lasso, polygon lasso, magnetic lasso tool - Quick selection & magic wand tool - Color range (select menu) - Feather selection & mode match Ex. Banner and poster making -Basic image modification and combination			<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										
10	Selection using Pen Tool (path) - Create new layer, add color in layer & selected area Crop, Perspective Crop Select Menu Ex. Create a scene using building, car, and road etc...			<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										
11	Brush Tool, Pencil Tool Gradient Tool, Paint Bucket Tool - Layer masking			<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										
12	Types of Logo - Research & download 5 logos for each types			<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										
13	Tools Techniques for Logo Design - Text to convert to shape - Threshold and clipping mask - Smart object			<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. 4	Start Designing Logo - Make 2 logos for each types, sketch first then design in ps, and take care about color combination, shape accuracy, font-family, sizing & align			___/10							
	Viva and Test 1			___ / 50							
14	Mobile Application Design - Layer style, slice tool - Fundamentals of application - What is application, why application needed, sizing of application like icon, banner & ui screen			<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										
15	Practice on Available Application Design - How to build an application using all the above tools we learned before. Ex. Start pr. 6.			<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. 6	-Icon, banner & 5 screen shots, take 5 screens shot of any application & design it exactly same in ps, and take care of color combination, sizing like fonts, icon, images etc.,			___/10							
16 (A)	Difference between UI/UX (PPT) -Things to take care for ui -Things to take care for ux Ex. Continue pr. 6.			<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										
16 (B)	Color Theory (PPT) Types of Mobile UI Screens Ex. Continue pr. 6.			<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										
17	How to Design UI? (Design flow PPT) How to Create Prototype? Ex. Collect data for given theme & draw prototype sketches.			<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										
18	Convert Prototype to PSD			<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. 7	Design application from prototype sketches			___/10							

[illegible]

	Behance Portfolio						

LATEST UPDATED TOPIC						

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: _____

