## GLS UNIVERSITY INTEGRATED MSc(IT) SEMESTER I

## 221601103 INTERNET & WEB DESIGNING USING HTML5 PRACTICAL ASSIGNMENT – UNIT 2

1.	Create follo	owing table.		
	Pe	erson	Age	
	C	hris	38	
	De	ennis	45	
	Sa	arah	29	
	K	aren	47	
2.	Create follo	owing table.		
		Countries	· Canital and La	2000
		Countries	s, Capital and La	nguage
	Con		Causital	1
	Cou	ntry	Capital	Language
	Cou		Capital New Delhi	Language Hindi
		a		
	Indi	a	New Delhi	Hindi
	Indi	a	New Delhi Paris	Hindi French
	Indi	a	New Delhi	Hindi

3. Create following table.

No.	Full Name	Position	Salary
1	Bill Gates	Founder Microsoft	\$1000
2	Steve Jobs	Founder Apple	\$1200
3	Larry Page	Founder Google	\$1100
4	Mark Zuckeberg	Founder Facebook	\$1300

4. Create following table.

CSS3 Browser Support (latest browser versions)								
CSS Property	Internet Explorer	FireFox	Chrome	Safari	Opera			
Border Radius	YES	YES	YES	YES	YES			
Box Shadow	YES	YES	YES	YES	YES			
CSS Animations	NO	NO	YES	YES	NO			

5. Create following table.

Product ID	Product Name	Product Quality	Product Quantity
1	Wheat	Good	200 Bags
2	Rice	Good	250 Bags
3	Sugar	Good	200 Bags

6. Create following table.

NAME B	Available BOOKS	PRICE
Ramayanam	1000	75
Oxford Dictionary	900	500
Novels	500	200

7. Create following table.

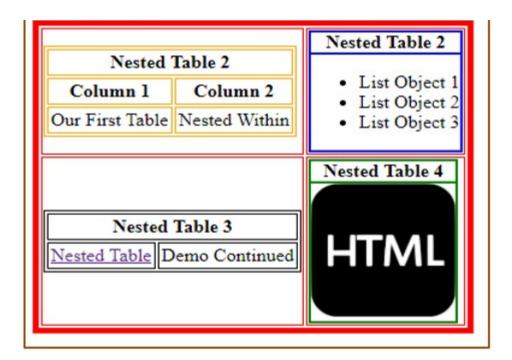
	Seminar					
Day	Sche	dule	Touris			
	Begin	End	Topic			
Mandan	8:00 a.m.	5,00 m m	Introduction to XML			
Monday		5:00 p.m.	Validity: DTD and Relax NG			
	8:00 a.m.	11:00 a.m.	XPath			
Tuesday	11:00 a.m.	2:00 p.m.	16/19/08/19/08/09			
	2:00 p.m.	5:00 p.m.	XSL Transformations			
Wednesday	8:00 a.m.	12:00 p.m.	XSL Formatting Objects			

8. Create following table.

## **School Time Table**

8		Time	Table				
	Mon	Tue	Wed	Thu	Fri		
	Science	Maths	Science	Maths	Arts		
	Science	Maths	Science	Maths	Sports		
Hours	Science Maths Science Maths						
	Science	Maths	Science	Maths	Desise		
	Science	Maths	Science	Maths	Project		

9. Create following table.

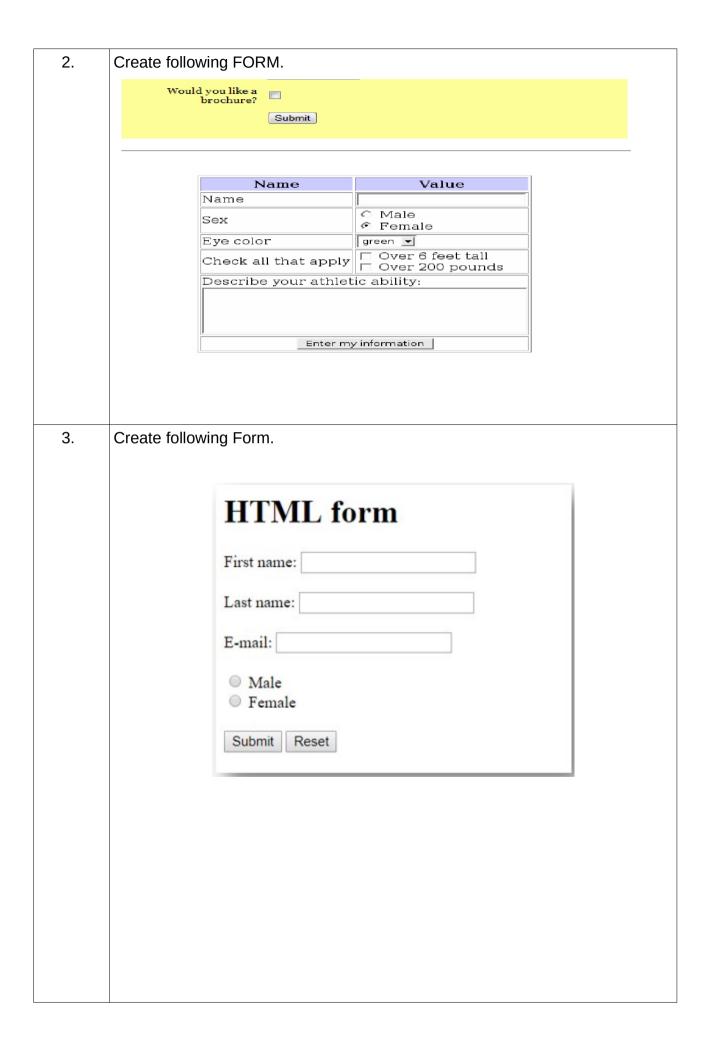


10. Create following table.

TIME TABLE

Day/Period	I 9:30-10:20	II 10:20-11:10	III 11:10-12:00	12:00-12:40	IV 12:40-1:30	V 1:30-2:20	VI 2:20-3:10	VII 3:10-4:00
Monday	Eng	Mat	Che			LAB		Phy
Tuesday	3	LAB		L	Eng	Che	Mat	SPORTS
Wednesday	Mat	phy	Eng	U	Che		LIBRARY	
Thursday	Phy	Eng	Che	N C		LAB		Mat
Friday		LAB	200	Н	Mat	Che	Eng	Phy
Saturday	Eng	Che	Mat			SEMINAR		SPORTS

1. Create following FORM. The World of Fruit Fruit Survey Name Address Email How many pieces of fruit do you eat per day? © 2 More than 2 My favourite fruit Apple Banana Plum Pomegranate \* Would you like a brochure? Submit Value Name Name Male Sex © Female



4.	Create following Form.					
	Student Form					
	Student Name:					
	Student Age:					
	Email ID:					
	Pin code:					
	Join Date: dd-mm-yyyy					
	are you agree terms and conditions?					
	Register					
5.	Create following Form.					
	Name : Name					
	Password : Password					
	Gender: Male Female					
	Email : Email					
	Phone no : 977 ▼ 98480*****					
	Submit					

6. Create following Form. Step 1: Your details Name First and last name Email example@domain.com Phone Eg. +4475000000000 Step 2: Delivery address Address Post code Country Step 3: Card details Card type ○ VISA VISA ○ 🔤 AmEx ○ 📦 Mastercard Card number Security code Name on card Exact name as on the card BUY IT!

7.	Create following Form.
	Login details—
	Name:
	Email:
	Password:
	Your feedback—
	Please check all the emotions that apply to you:
	Angry
	Sad
	Нарру
	Ambivalent
	How satisfied were you with our service?
	Very satisfied
8.	Create following Form.
	Novell Services Login
	Username:
	Password:
	City of
	Employment:
	Web server: — Choose a server — ▼
	O Admin
	Please specify Cangineer
	your role: O Manager O Guest
	Single Sign-on
	Login Reset

9.	Create	following Form.		
	Us	er Details		
	$-\mathbf{c}$	serDetails——		
		First Name:		
		Last Name:		
		Password:		
	-C	ontactDetails		
		Email Address:		
	M	lobile Number:		
				Submit
10.	Create	following Form.		
		Personal Info		
		Name		
		First		
		Email	Last	
		Email		
		—Address Info		
		Street Address		
		City	State / Province / F	Region
		ZIP / Postal Code	Country	
		Submit		

