COURSE: WEB TECHNOLOGIES

Group Project   Maximum Points= 45

Project Title:			
Student Name:		ID:	

Sr #	Criterion	Complete	Earned Points
1	**Common header, footer and navigation links** All pages should have a common header, footer and navigation links.	3	
2	**Number of valid pages** The website must have a minimum of ten valid HTML, CSS and PHP pages.	2	
3	**Directory Structure** All files for Website should be organized into appropriate directories.	2	
4	**Look (CSS)** One external CSS file should be used for entire website and saved in the "global" directory. The file should contain styles for all the elements used in the website.	2	
5	**Table Design** Tabular data with multiple columns and multiple rows.	3	
6	**Table Print** A separate CSS (print.css) that should print only table contents and not anything else.	2	
7	**Feedback Form Interface** Design HTML form that should have at least seven input boxes including email ID. The form should contain at least one element of Text boxes, radio/option inputs, check boxes, dropdown selection lists, and textarea boxes for feedback.	3	
8	**Feedback Form JavaScript Validation** Validation must be applied to the feedback form. Input validation: Form should not submit with invalid data. Mandatory fields validation: Form should not submit with empty/unselected mandatory fields.	5	
9	**Feedback Form Server Processing and Validation** All data from form must be saved to server in the database.	2	
10	**Contact Page** Scramble the contact email and then print it to the HTML file when read from the browser.	2	
11	**Database (PHP + MySQL)** A database must be created. Fetch data and display via PHP pages from the database.	4	
12	**Individual Contribution** Each member of the group must equally participate in every phase of the project. Each member must have full understanding of the project.	15	
	Total	45	