

# 15CSE376 Net Centric Programming

## Term 1 Project Evaluation

### I Page 1

Review Term:  
Group Number:  
Reg Nos:  
Names:  
Project Title:

### II Page 2

**Abstract:** Write up about the need for the project, overall modules and their functionalities

### III Pages 3-5

**Introduction to Web Designing:** Technologies for handling the Front end design –

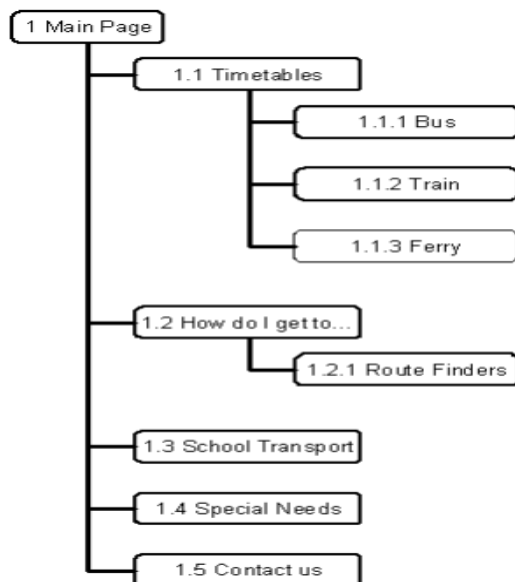
Ex: If HTML and CSS used - Write up on HTML and CSS

### IV Pages 6-8

#### System Requirements Specifications

**Design Diagram** (Main modules and sub modules in each page)

Sample:



## V (Pages 9-18)

**Implementation (Not more than 10 pages... if project has more web pages include specification of most important pages only)**

**No of pages depends on the students effort....**

**For each web page used in the project (expected minimum 2 per student)**

**Screenshot of the page**

**Description (Purpose in not more than 2 paragraphs):** The Train Timetable screen enables the user to specify a rail line and day of week.

**Elements used in the page:** Field name, GUI Control used, Validation rule applied, Any specific Feature (mention only if element is dynamic)

**Code Snippets** to illustrate special UI features(HTML and CSS) used in the design (not more than 3 pages in total – **Do not include Full code**)

## VI Testing (Include rows for key fields ..... Pages 19)

(Make a table)

Field	Input Given	Success/Failure	Reason for Failure

## VII Page 20 (Evaluation Sheet)

Roll No	Technology	Max Marks	Marks Awarded
	HTML	10	
	CSS	10	
	HTML	10	
	CSS	10	
	HTML	10	
	CSS	10	

	HTML	10	
	CSS	10	
	HTML	10	
	CSS	10	
	Project Documentation	10	
	Total	30	

**Instruction to students:**

Students should submit soft copy (.pdf) of the report – 1 per each project group