

UQ24CA152A - WEB DESIGN

Assignment on Unit 2

Instructions:

- Type all the answers, compile them into a single PDF and upload the file in PESU Academy.
- For any program-based questions, run the code and include both the code and its output in the file. Name the file "Output" followed by your SRN (e.g., OutputPES1UG24CA104). Ensure that the output also displays your SRN alongside the results.

- 1) Explain different type of Lists with example.
- 2) Create your favorite English Newspaper page with usage of different HTML tags:



- 3) Create one web page with a Travel Blog Website describing the following:

- Name of the spot
- Images with description
- Popularity
- Distance between city center to the place
- Best time to visit
- Approx charges by pre-owned car/ shared taxi /bus

- The website page must contain attributes like color, size, and different Text Formatting tags, Headings, Paragraphs, Preserving white space etc.
- Also use Links to navigate between different pages or sections of the web page.
- Use links for mentioning tours available with travel details for each nearby spot with travel time and distance.
- Use table concept with cell padding and cell spacing to develop this application.
- Add video and audio to enhance the page.

4) Design an application form with different fields:

Student Information Portal

[Alumni Profile](#) | [New Admisson](#) |

Name:

Email:

Telephone:

Date Of Birth:

Select your joining date:

PUC Marks Criteria(in %): 60 100 =75

Select the course you want to apply for:

[view my degree marks](#)

Upload your photo:

No file chosen

5) Develop an web page to display the following output by setting the default value for First name and University Name. Set the Last name with maximum 5 characters and text area with 25 characters.

readonly , maxlength, and value attribute

First name:

Last name:

disabled, size attribute

University Name:

Branch Name:

write info

6) Create a nested table with the below given output:

Table Heading	Table Heading			Table Heading
Table Data	Table Data			Table Data
Table Data	Table Data			Table Data
	Table Heading	Table Heading	Table Heading	
	Table Data	Table Data	Table Data	
	Table Data	Table Data	Table Data	
	Table Data	Table Data	Table Data	
Table Data	Table Data			Table Data