

Experiment No: 3

Design static web pages for your college containing a description of the courses, departments, faculties, library etc. Provide links for navigation among pages.

Date:

Competency and Practical Skills:

Relevant CO: 1

Objectives:

1. To study HTML Link.

Theory:

HTML Links:

- Links allow users to click their way from page to page.
- User can click on a link and jump to another document.
- When you move the mouse over a link, the mouse arrow will turn into a little hand.
- **Syntax**
 - ` link text `
- **Example**
`Visit GTU`
- **links will appear as follows in all browsers:**
 - An unvisited link is underlined and blue
 - A visited link is underlined and purple
 - An active link is underlined and red
- **HTML Link Target Attribute**
 - By default, the linked page will be displayed in the current browser window. To change this, you must specify another target for the link.
 - The **target attribute specifies where to open the linked document.**
 - **The target attribute can have one of the following values:**
 - **_self** - Default. Opens the document in the same window/tab as it was clicked
 - **_blank** - Opens the document in a new window or tab
 - **_parent** - Opens the document in the parent frame
 - **_top** - Opens the document in the full body of the window

Implementation:

Design static web pages for your college containing a description of the courses, departments, faculties, library etc. Provide links for navigation among pages.

Output:

Conclusion:

Quiz:

1. Explain HTML Link target attribute.
2. How to use image as a link ?

Suggested Reference:

- https://www.w3schools.com/html/html_links.asp

References used by the students:

Rubric wise marks obtained:

Rubrics	1	2	3	Total
Marks				