

**Mumbai Education Trust's**  
**INSTITUTE OF ENGINEERING, NASHIK.**  
**COMPUTER ENGINEERING DEPARTMENT**

**Subject : WT**

**ASSIGNMENT NO – 01**

**Unit : I**

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1. List and discuss the different **design issues in web development?**
2. **Define the following term**
  - a. Website
  - b. Web page
  - c. Web server
  - d. URL
  - e. Home page
3. List and **describe any five HTML tags?**  
OR Describe any **three HTML tags** from following with simple example?  
i) head    ii) body    iii) form    iv) table    v) marquee
4. List and explain **any three HTTP commands?**
5. Describe the **steps involved when browser request** for and obtain a web page from web server?
6. What is **use of static & dynamic web page?** Enlist applications of static & dynamic web page
7. What is a **style sheet?** How to you create a multi color text on a web page using CSS?
8. Write at least any **five Differences between HTML and HTML5.**
9. Write at least any **five Differences between XML and XSLT.**
10. Describe **how many way, You can use CSS in HTML?**
11. Describe the following web technologies?
  - i) XML    ii) HTML 5
12. **Discuss the XSLT technology** with an example.
13. What are **strength of XML Technologies?** also list limitation of using XML and explain need of XML?
14. What are **the DTD and** explain how they do work?
15. What are difference between **external and internal DTD's?**
16. What are **XML Schema?** How are they better than DTD'?
17. Explain **Bootstrap in Web Technology.**

\*\*\*\*\* **Best of Luck** \*\*\*\*\*