**­­­MGM’s College of Engineering and Technology NOIDA**

**Departments of CS**

**Subject Name: WebTech**

**Subject Code: RCS-E12**

**Assignment 1**

Q1.What are Protocols? Explain the working of CSMA/CD protocol.

Q2. Explain the use and working of FTP tool on the Internet in brief.

Q3. Differentiate between Web browser and Web Server. How does a Web Server work?

Q4. What do you mean by MIME, SMTP and IMAP?

Q5. Discuss various Web project development phases.

Q6. What is Virtual Management? How one can manage a virtual team?

Q7. What are the Cyber Laws? Who is responsible for the generation and hosting of these laws?

Q8. What do you mean by target users? And also explain the desired characteristics of Web Project.

Q9. What is the difference between Traditional Project and a Web Project? Also write down some objectives to develop a Web Project?

Q10. Give names of those protocols which help in web and explain the working of those protocols.

Q11. Write down the steps to create a Web site.

Q12. Who are the people that you need to develop your web site? What are the essential skills that must be identified while selecting the members of a team?

Q13. Why is testing of Web sites very essential before their actual implementation?

Q14.      Write short notes on the following:-

(a)Web Team (b) W3C (c) Web Application (d) web project (e)Target users

Q15.Write short notes on the following:-

(a)Web browser (b)Web server (c)History of Web (d)FTP (e)HTTP

Q16. What is need of Cyber laws in India?

Q17.Write short notes on the following:-

1. E-mail (b) IP (c) UDP (d) TCP

Q18. What do you mean by Intellectual Property?

Q19. Define Freedom of expression in Cyber laws.

Q20. Differentiate between Conventional Crime and Cyber Crime.