FIRST TERMINAL EXAMINATION, 2016
GENERAL STUDIES + COMPUTER SCIENCE

Time : 3 hrs.   **Class – XI**   **M.M. : 100**

GENERAL STUDIES (50 marks)

General instructions :
- **Attempt any 10 questions.**
- **Each question carries 05 marks.**

Q.1   Write an essay on Swachh Bharat Abhiyan - Clean India Mission (150 words).

Q.2   Write something about International Yoga Day. Why is it celebrated on 21st June?

Q.3   Odd-Even Rule: How successful it was? Discuss pros and cons of implementing it in Chhattisgarh.

Q.4   What do you mean by cloud computing?

Q.5   Women Safety in India: Has anything changed since 16 December 2012?

Q.6   Describe some of the newly launched welfare schemes and policies in India.

Q.7   Explain E-Governance and its societal impacts.

Q.8   Reservation: A Social Boon or Bane?

Q.9   Do you think decentralization is better than centralization? If yes, then explain how.

Q.10 Assess the role of sports activities on the economy of a country.

Q.11 What is the best way for the country to get rid of the menace of sexual harassment?

Q.12 Write about the major events conducted in our school since March, 2016.

COMPUTER SCIENCE (50 MARKS)

Q.1   What is the purpose of using the attribute HREF in tag <A>?   **(2)**

Q.2   Identify the errors and write the corrected HTML statements: **(2)**

   a)   <BODY BACKGROUND= "RED">

   b)   <FONT TYPE= "ARIAL">

Q.3   Name two common graphic file formats that most browsers recognize.   **(2)**

Q.4   Distinguish between Cellspacing and Cellpadding?   **(2)**

Q.5   List any one attribute of <HR> tag.   **(2)**

Q.6   Write the HTML coding from the following output.   **(4)**

Q.7 Write the HTML coding from the following output. **(4)**

First name: [   ]

Last name: [   ]

○ Male
○ Female

☐ I have a bike
☐ I have a car

[Reset] [Submit]

Q.8 Draw a neat output from the following coding- **(4)**

<html>
<head>
<title> HTML Physical Character Effect </title>
</head>
<body><P><B>Math Equation</B></P>
<HR>
<P>(a+b)² =a²+b²+2ab
<P>a²xa³=a<sup>2+3
<P><B>Chemical Compound</B></P>
<HR>
<P>Water=H₂O
<P>Magnesium Hydroxide =Mg(OH)₂
</html>

Q.9 Write the HTML coding using the following output. **(4)**

1. Chapter One
   ◦ Section One
   ◦ Section Two
   ◦ Section Three
2. Chapter Two
   ◦ Section One
   ◦ Section Two
   ◦ Section Three
3. Chapter Three

Q.10 Draw a neat output from the following coding. **(4)**

<html><body>
<h1 align="Center">My First Web Page</h1>
<p>This is a text</p>
<p><i>This is a text</i></p>

  Different types of Heading

Bold
Italic
 Regular

<p align="center">This is a paragraph.</p>
<hr>
This is a paragraph.
</body></html>

PRACTICAL ASSIGNMENT. **(20)**