

ASSIGNMENT

Date ___/___/___ - 3

Saathi

1. Elaborate the process & elements of communication in detail through suitable examples.

Ans, Communication is fundamental to the health and operation an organisation. A clear communication process ~~creat~~ creates a space and platform for people to share ideas information, facts and feelings.

Q. What is the communication Process.

The Communication process is a dynamic framework that describes how a message travels between a sender and receiver using various communication channels. Its goal is to ensure the receiver decodes the message correctly and can provide feed back with ease and speed. This is esp especially important for larger organisations that need to notify people in different areas and time zones.

about an event, problem or change.

Key components of the communication process.

1. ~~1.~~ Sender - The person who conceptualised the idea and wants it delivered to the recipient.
2. EnCoding - The way the information is described or translated into a message.
3. Message - The idea, fact, or opinion that the sender wants to communicate.
4. Communication ~~chan~~ channel - The method of delivering the message.
5. Receiver - The target audience of the message.
6. Decoding - The interpretation of the message.

7. Feedback — The response or action a receiver takes after decoding a message.

The Communication process work.

1. The Sender develops an idea to be sent
2. The sender encodes the message
3. The sender selects the channel of communication that will be used.
4. The message travels over the channel of communication.
5. The receiver receives the message.
6. The receiver decodes the message.
7. The receiver provides feedback

Types of noise during the communication process.

- ① Psychological noise
- ② Physical noise
- ④ Environmental noise
- ⑤ Semantic noise

Examp of communication process.

Verbal	written	visual
In-person Speech	Email	Drawings pain- tings.
Phone conversation	Text instant message	Photos graphic designs
Voice-over internet protocol (VoIP)	Report article essay	Body language (e.g. eye contact hand gestures)
Radio	letter	graphs
Podcast	Memo	Font types
Video email message	Blog	Semaphore
Intercom	tweet	architecture

Assignment - 4.

Q4. write HTML and CSS for the following using div.



Ans: < HTML >
 < head >
 < title > CSS < / title >
 < style >
 table . th , td {
 border : 1px solid black
 border-collapse : collapse
 }
 {
 th . td {
 padding : 4px ;

Text - align : left ;
}

< style>

< / head>

< body>

< table border = "1" cellpadding
= "0" style = "width : 15%">

< tr>

< th colspan = "3" header < / th>

< / th>

< tr>

< table height = "40%" border = "1"

cellspacing style = "width : 14%">

< td valign = "top"> navigation

< / td>

< td valign = "top"> content < / td>

< td valign = "top"> sidebar

< / td> < / table>

< / td>

< tr>

< table border = "1" cellpadding
= "0"

style = "width : 15%">

< th colspan = "3" footer < / th>

< / table>

< / tr>

< / table>

< / body>

< / HTML>

Q2. Write HTML for the following table.

H1	H2	H3
	C1	
	C3	C4

```

< HTML >
  < head >
    < style >
      table, th, td {
        border: 1px solid black;
        border-collapse: collapse;
      }
      th, td {
        padding: 4px;
        text-align: left;
      }
    < /style >
  < /head >
  < body >
    < hr > cell that spans to
    column < /hr >
    < p > to make a cell span
    then one column, use the
    column attribute < p >
  < table >
    @ style = "width: 100%;"
  
```



```

<tr>
<td> h1 </td>
<td> h2 </td>
<td> h3 </td>
</tr>
<tr>

```

```

<th colspan="2"> c1 </th>
<th colspan="2"> c2 </th>
</tr>

```

```

<tr>
<td> c3 </td>
<td> c4 </td>
</tr>

```

```

</table>
</body>
</html>

```

Q3. Write a program to display
 Count count from 5 to 15
 using PHP loop as given
 below.

Ans. <? PHP

```

$ count = 5;
while ($ count <= 15)
Echo $ count;
Echo "<br>";
$ count ++;

```

?

Q4. write a program in java for unit conversion from Kilometer (km) to centimeter (cm) use of message box is necessary.

```
import java.awt.*;
import javax.swing.*;
```

```
{
```

```
    double Kilometer = 4;
    double Centimeter
```

```
    Centimeter = 100000 * Kilometer;
    JOptionPane.showMessageDialog(
        null, "Value of a Kilometer
        in centimeter is, " +
        Centimeter);
}
```