COMMUNICATION & SOFT SKILLS

Assignment 3

Q1

Ans: The nine elements of communication are:

- 1. Context
- 2. Sender
- 3. Encoder
- 4. Message
- 5. Channel
- 6. Decoder
- 7. Receiver
- 8. Feedback
- 9. Noise

1. Context in Communication

Context refers to the environment of communication in which the interaction happens or takes place. Communication context is the prime element of every communication process that controls the communication process among senders and receivers. The most common five communication contexts are intrapersonal, interpersonal, group, public, and mass communication settings. Additionally, this context may be physical, historical, psychological, social, chronological or cultural. For example, you may feel comfortable sharing your personal information with your close friend rather than colleagues. You will not speak to unknown person as you talk to your wife. So, the context of communication sets the environment of the communication process.

Example of context in communication

For example, Ela is talking to her husband informally, so she feels so comfortable. Therefore, the social context has been designed from this communication process. It is also interpersonal context as they communicate face to face.

2. Sender in communication

A sender is a person who sends the message to the receiver. The sender is also known as the encoder of the message. The sender initiates the communication process and starts the procedure by sending a message or information. Therefore the sender is a significant element of the communication process. A sender makes and uses symbols (word graphic or visuals aids) to convey the message and produce the required response. Therefore, a sender is a speaker, writer, or person who provides the information to share opinions, ideas and message.

Example of sender in communication

For example, Ela is the sender and encoder who send messages with her husband. The sender is the person who sends the message to share with others. So, Ela is the sender also an element of the communication process.

3. Encoder in communication

Encoding me4ans transforming abstract opinions and i9deas into symbols such as words, pictures, signs and marks. A symbol might represent o0r indicate opinions, statement, and actions. In contrast, decoding is the process to transforming the symbol into idea or thought. Encoding is the process of transformatio0nof the subject i9nto symbols. The encoding process is related to the sender and receiver.

Example of encoder in communication

For example, Ela has converted her thought in words to coney the message to her husband called encoding. Here, converting thought into words is the process of encoding. Words serve as the spoken communication symbol. She called her husband and uttered some words to share an op[inion as well as send the message.

4. Message in communication

The message refers to the information, ideas, feelings, opinion, thought, attitude and view that the senders want to deliver to the receiver. The message seems like a key element of any communication process. Any communication conveys the message, also known as sharing ideas, opinions, thoughts and information. Always, the sender want to convey the message to communicate with the receiver. So, senders need to ensure that the main objective of the message is clear and understandable.

Message may convey through verbal and nonverbal cues. Verbal cues are the spoken language of the speaker, for instance, spoken words.

Example of message in communication

For example, Ela was speaking to convey a message that indicates verbal communication. She also showed her angry to her son to reduce the volume of TV called non-verbal communication. In this regard, spoken word and facial expression are examples are example of message in communication. The most common example of message in the communication process are spoken words, written words, facial expression, eye contact, phone call, video email and text messages.

5. Channel in communication

Channel is the way or tool of transmitting the message. It is also known as a medium in communication that conveys the message from sender to receiver. Communicators use different channels to communicate in a distinct context of communication. In face-to-face communication, the sender's senses such as hearing, seeing, smelling, touching and tasting are the channel of transferring the information. It is also one of the crucial elements of the communication process.

On the other hand, organizations use television, newspapers, radio as a channel to disseminate information. People use the computer and mobile phone to communicate with a person who lives far away from each other. Nowadays, many people use one line meeting

platforms to conduct virtual group meetings. Sometimes, people choose a written medium, such as a letter, to convey the message, while other prefer an oral medium when spontaneous feedback is required from the recipient.

Example of channel in communication

For example, Ela has transmitted a message through a smartphone, so the smartphone is the channel of the communication process. She uses technology to convey message; therefore, it is called mediated communication. The most common example of common example of communication channel is TV, radio, newspapers, social media and the five human senses. For instance, global assistant is a renowned education consultancy firm in Asia that communicates with potential customers via official websites and social media platforms. So, the websites and social media sites are channels of communication.

6. Decoding in communication

Decoding is "the process of" translating an encoded symbol into the ordinary understandable language in contrast to the encoder. In this process, the receiver converts the symbols into thoughts received from the sender. Decoding is the opposite process of encoding to get the meaning of the message.

Example of decoding in communication

For example, Ela has transformed his thought int words to convey the message to her husband called encoding. At the same time, her husband converts those words into thought to understand the message that is the process of decoding.

7. Receiver in communication

A receiver is a person for whom the message is targeted in contrast to the sender. Therefore, the receiver is the audience of the communication process that decodes the message to perceive the meaning. The sender surely sends a message aimed at the receiver. Receivers can be one person or a group of people or a big amount of population. The degree to which the decoder understands the message depends on various factors such as knowledge of the recipient, their responsiveness to the message, and the reliance of the encoder on the decoder.

Example of receiver in communication

For example, Ela has sent the message targeted at her husband to whom she wants to communicate. Hence, her husband is the receiver in this context of the communication.

8. Feedback in communication

Feedback in communications refers to the response of the receiver or audience. It is one of the main elements of the effective communication process that differentiates the communication models into linear and transactional. Feedback is an inevitable component of the transactional model. It also helps the sender in confirming the correct interpretation of

the message by the decoder. Feedback may be verbal (through words) or non-verbal (in the form of smiles, sighs, etc.). It may take written form also in the form of memos, reports, etc. Feedback is also one of the important elements of the transactional communication process. Feedback differentiates the linear and transitional models of communication. Linear means one way communication and transactional denotes two-way communication. The communication model is linear if there is no feedback in the communication process, for example, Aristotle's Model of Communication, Shamon and Weaver's model of communication, Lasswell's Model of Communication, and Berlo's SMCR Model of Communication.

On the other hand, the communication model will be identified as an interactive and transitional communication model if the feedback is presented, for example, the Osgood-Schramm Model of Communication, Westley and Maclean Model of Communication, and Helical model of communication.

Example of feedback in communication

For example, Ela's husband asked about the due date of paying the electricity bill. Additionally, feedback is demonstrated when the students' reply lecturer's questions.

9 Noise in communication

Noise refers to the communication barrier or obstacles to effective communication. It is also known as communication noise or noise in communication. Noise is an unwanted element of the communication process that communicators always want to avoid during the interaction.

Noise is communication is any barrier that obstacles the effectiveness of the communication process. Actually, noise exists in all kinds of communication, such as face to face communication, group communication, mediated communication, etc. communication will be more effective and interactive if there is no noise. Noises are unnecessary elements of communication that distract receivers from receiving the message.

Example of noise in communication

For example, Ela's son watches a cartoon video on Television with the volume of high when talking to her husband. The sound of the cartoon video bars Ela from listening to her husband's speech, so it is an example of a communication barrier or communication noise or communication distraction.