CCA-103: Communication & Soft Skills Assignment

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

Answer: The communication process works through a series of seven steps, they include:

- 1. Encoding: The way the information is described or translated into a message.
- 2. Message: The idea, fact or opinion that the sender wants to communicate.
- 3. Communication channel: The method of delivering the message.
- 4. Receiver: The target audience of the message.
- 5. Decoding: The interpretation of the message.
- 6. Feedback: The response or action a receiver takes after decoding a message.

1. The sender develops an idea to be sent

Communication begins with an idea. For you to construct a clear and actionable message, you need to organise your thoughts. To understand the purpose of your message, answer these three essential questions:

- Who do you want your message to reach?
- What information does the receiver need to know?
- What do you want the receiver to do with this information?

2. The sender encodes the message

Once the sender develops an idea, they need to present the message in a coherent structure. Ask yourself the following questions to understand the receiver's communication style better:

- Is the receiver knowledgeable about the topic?
- Does the receiver prefer a general overview or detailed information?
- Do you need to provide any additional resources to aid their judgement?
- Can you think of any distractions, such as preconceived ideas, that could influence their interpretation of the message?

3. The sender selects the channel of communication that will be used

Think about how you need to send your message. The communication channel you use should organise your information in a way that enhances your point. Consider the four main types of communication channels when making your decision:

- Verbal: Face-to-face, telephone, video conferences, presentations and visual media
- Non-verbal: Eye-contact, facial expressions, body language and dress code
- Written: Emails, newsletters, press releases, text messages, social media posts, records, proposals and other business documents
- Visual: Graphs, charts and drawings

4. The message travels over the channel of communication

The sender should select an appropriate medium for the message. This will depend on your relationship with the receiver, the purpose of your writing and the urgency of the message.

Technology has made it faster than ever to share important information. However, in the business environment, formal written communication, such as contracts and legal documents, continues to exist to safeguard the interests of an organisation and its employees.

5. The receiver receives the message

Next, the recipient receives the message. The receiver will process the message according to the communication channel the sender uses. For example, the sender could deliver the message by speaking to the receiver face-to-face. For more formal messages, the sender may present the message during a board meeting instead.

6. The receiver decodes the message

The receiver then decodes the sender's message. In this stage, the receiver processes the information, understands its context and analyses its implications. This is one of the most crucial stages in the communication process. If the receiver can successfully decode the message, this implies the effectiveness of the communication process. As a result, businesses can continue their operations with little disruption.

7. The receiver provides feedback

Feedback is the most important step in the communication process. Ask yourself the following questions to analyse and improve your future communication:

- Have you arranged a process for collecting feedback?
- Have you given the receiver an opportunity to ask questions?
- Can you pick up on non-verbal cues to understand how the message has been received?
- Could you have done anything differently to achieve a better result?

Types of noise during the communication process

Reducing 'noise' or distractions can significantly increase your chances of successfully communicating your point. It ensures your message does not get misinterpreted or ignored, and the receiver takes it seriously instead. To effectively eliminate noise, senders should consider the receiver's personal beliefs and their physical environment. Here are the four types of noise you need to eliminate for smooth communication:

1. Psychological noise

This type of noise interferes with communication between the sender and receiver because of personal barriers. Managing psychological noise is a sign of respect. It helps build trust and encourages people to speak up Some examples of psychological noise are:

- Preconceived beliefs
- Biases and prejudice
- Stereotypes
- Sarcasm

2. Physical noise

Physical noise describes external distractions in your workplace. Noise from colleagues speaking loudly or listening to music exemplifies how our surroundings can hamper us from understanding or decoding a message.

3. Environmental noise

Environmental noise makes it difficult to hear or concentrate on a message, for example, noise from a construction site or passing traffic. Noise can affect our emotions and, therefore, the way we perceive a message. That is why it is important to keep distractions to a minimum.

4. Semantic noise

Semantic noise is interference on the sender's end. This could be because of technical issues or poor communication skills. To communicate a message clearly, it is important to avoid jargon, abstract ideas and ambiguous language when writing. Similarly, speaking clearly in a relaxed and confident tone can communicate your point more effectively.

When choosing a technological channel of communication, it is best to check the file size of your attachment and the audio quality of your video before sending it to the receiver.