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## COMMUNICATION FOR BUSINESS PROFESSIONALS

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Chapter 1: Professional Business Communication

## 3. Communications Process: Encoding and Decoding

In basic terms, humans communicate through a process of **encoding** and **decoding**. The encoder is the person who develops and sends the message. As represented in Figure 1.1 below, the encoder must determine how the message will be received by the audience, and make adjustments so the message is received the way they want it to be received.

**Encoding** is the process of turning thoughts into communication. The encoder uses

encoding messages may vary. The encoder should also take into account any 'noise that might interfere with their message, such as other messages, distractions, or influences.

The audience then 'decodes', or interprets, the message for themselves. **Decoding** is the process of turning communication into thoughts. For example, you may realize you're hungry and encode the following message to send to your roommate: "I'm hungry. Do you want to get pizza tonight?" As your roommate receives the message, they decode your communication and turn it back into thoughts to make meaning.

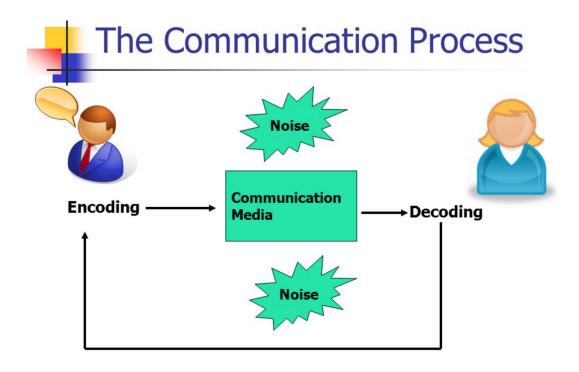


Figure 1.1. The communication process. Encoding, media, and decoding (Hawkins, 2016).

Of course, you don't just communicate verbally—you have various options, or channels, for communication. Encoded messages are sent through a channel, or a sensory route, on which a message travels to the receiver for decoding. While commu-

game, you may need to get their attention by waving your hands before you can asl them about dinner.

The **transmission model** of communication describes communication as a linear, one-way process in which a sender intentionally transmits a message to a receiver (Ellis & McClintock, 1990). This model focuses on the sender and message within a communication encounter. Although the receiver is included in the model, this role is viewed as more of a target or end point rather than part of an ongoing process. You are left to presume that the receiver either successfully receives and understands the message or does not. Think of how a radio message is sent from a person in the radio studio to you listening in your car. The sender is the radio announcer who encodes a verbal message that is transmitted by a radio tower through electromagnetic waves (the channel) and eventually reaches your (the receiver's) ears via an antenna and speakers in order to be decoded. The radio announcer doesn't really know if you receive their message or not, but if the equipment is working and the channel is free of static, then there is a good chance that the message was successfully received.

The **interaction model** of communication describes communication as a process in which participants alternate positions as sender and receiver and generate meaning by sending messages and receiving feedback within physical and psychological contexts (Schramm, 1997). Rather than illustrating communication as a linear, one-way process, the interaction model incorporates feedback, which makes communication a more interactive, two-way process. Feedback includes messages sent in response to other messages. For example, your instructor may respond to a point you raise during class discussion or you may point to the sofa when your roommate asks you where the remote control is. The inclusion of a feedback loop also leads to a more complex understanding of the roles of participants in a communication encounter. Rather than having one sender, one message, and one receiver, this model has two sender-receivers who exchange messages. Each participant alternates roles as sender and receiver in order to keep a communication encounter going. Although this seems like a perceptible and deliberate process, you alternate between the roles of sender and receiver very quickly and often without conscious thought.

communicate to create relationships, form intercultural alliances, shape your self-concepts, and engage with others in dialogue to create communities. In short, you don't communicate about your realities; communication helps to construct your realities (and the realities of others).

The roles of sender and receiver in the transaction model of communication differ significantly from the other models. Instead of labeling participants as senders and receivers, the people in a communication encounter are referred to as communicators. Unlike the interaction model, which suggests that participants alternate positions as sender and receiver, the transaction model suggests that you are simultaneously a sender and a receiver. For example, when meeting a new friend, you send verbal messages about your interests and background, your companion reacts nonverbally. You don't wait until you are done sending your verbal message to start receiving and decoding the nonverbal messages of your new friend. Instead, you are simultaneously sending your verbal message and receiving your friend's nonverbal messages. This is an important addition to the model because it allows you to understand how you are able to adapt your communication—for example, adapting a verbal message—in the middle of sending it based on the communication you are simultaneously receiving from your communication partner.

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