MPS 1

Introduction to Public Speaking

Why study public speaking?

Personal Benefits

Mastering public speaking can help you acquire skills important to your success in college

Language and thought are inextricably connected, and as undergraduates develop their linguistic skills [including listening], they hone the quality of their thinking and become intellectually and socially empowered.

Includes analyzing, researching, organizing, wording, and delivering

These skills are transferable

They can help you anywhere you go & communicate

Can help you become more knowledgeable:

We remember:

10 % of what we read 20% of what we hear 30% of what we see 70% of what we speak!

Can help you become more confident

Professional Benefits

Strong relationship between communication competence and career success

Effective speaking skills help you secure a job and advance your career

Characteristics employers consider important: oral communication skills [including listening] rank first, followed by written communication skills

Your ability to stand in front of a group of people and effectively present your ideas is important to your career success

Effective communication helps improve productivity and understanding among employees

76% of executives give oral reports

If you're unable to effectively communicate in public, there are many rungs on the ladder of success that will be beyond your reach There's a connection between effective public communication and successfully obtaining/ engaging positions of high responsibility and authority

Public Benefits

Public speaking can help you play a role (and important roles) as a member of society

Public speaking is an important part of creating and sustaining a society of informed, active citizens

A democratic society is shaped, in part, by the eloquence of its leaders

Definitions of Communication

To appreciate the power of communication, you must understand just what it is.

The word 'communicate' comes from the Latin *communico*: to share, divide out, give a share in, impart, inform by speaking or writing.

Communication is *both* a process and a product:

"The sharing of meaning by sending and receiving symbolic cues"

<u>Interpreter</u>: the speaker or listener

Symbol: anything to which people attach or assign a meaning

Referent: the object or idea each interpreter attaches to a symbol

The symbols I select 'refer' to the referents I have in mind that I believe the symbols 'stand' for

Referencing: the interpretive act of putting symbols together with referents
There's NO guarantee that we will attach the same
referents to the same symbols

Fundamental source of misunderstanding

So—bottom line:

Words and other symbols have no inherent meaning. People have meanings; words do not

Or

"Meanings are in people, not in words."

As a public speaker you must ensure that the message your audience hears matches as closely as possible the message you intended

You must be audience-centered

Public communication: one person speaks face-to-face with an audience

Elements of Communication

Speaker

Initiates communication

Sender

Source

Encoder—chooses symbols

Message

The ideas communicated by a speaker (maybe be unintentional)

Ideas do not walk by themselves; they must be carried—expressed and voiced—by someone. As a result, we do not encounter ideas neutrally, objectively, or apart from a context; we meet them as *someone's* ideas.

Listener

The decoder or receiver

Attaches meanings to the words, gestures, voice inflections (and more) received

At the same time, *listeners communicate* that they are listening (and speakers 'listen to' observe this communication while they are speaking!)

Cannot 'not' communicate

<u>Feedback</u> (see above)

All messages, verbal and nonverbal, sent by listeners to speakers

Because public speaking is an audience-centered activity, you as a speaker must be sensitive to feedback from your audience

You must be willing and able to adapt and respond to feedback *during* the course of your speech (called: 'ongoing audience analysis & adaptation')

e.g. if most of the audience looks puzzled—looks like they do not understand what you're talking about—you need to make some adjustments—maybe in word-choice, engage repetition, use an analogy, etc.

Environment

The *occasion* of the speech

The reason people have assembled

Funeral? Somber? Lecture? Intrinsic interest? Political Convention? Celebration of values Commencement? Formal? National crisis? Uncertainty?

Dictates orders of appropriateness—decorum—*kairos* (time-timing) *To prepon*: fitting speech

What's expected

What does a President say in a *time* of national crisis?

The physical setting where the speech takes place

You should know the size of the room and the number of people in the audience

You should know whether the seating arrangement is fixed or changeable

You should know whether the venue has a lectern or Internet access

Problems?

Is the lectern wobbly?

Is the venue hot and stuffy?

Are there buzzing fluorescent lights?

Is there a driveway/loading dock outside where trucks are backing in and pulling out?

Beep Beep Beep

Whenever possible, manipulate the physical setting to your advantage—even to the point of changing the venue

e.g. if the venue is huge and you're expecting a fairly small audience, move to a smaller location

Noise

Anything that distracts from effective communication

Some form of noise is always present

<u>Physical</u>: sounds of traffic, air conditioners, people talking and laughing as they walk past the venue, climate, lighting, smells, anything in the immediate environment that interferes with communication

<u>Physiological</u>: a bad cold that affects your hearing and speech, a headache, and empty growling stomach, etc.

<u>Psychological</u>: distractions originating in the thoughts of communicators—anxieties, worries, daydreaming—can occur together with physiological noise, or independently

The public speaker as critical thinker

Practicing public speaking can help develop your critical thinking abilities

Reasonable, reflective thinking that is focused on deciding what to believe
or do

Enables you to:

Focus: define problems, set goals and select pieces of information

Gather information: formulate questions and gather data

Remember: store information in long-term memory and retrieve it

Organize: arrange information so that it can be understood and presented more effectively

<u>Analyze</u>: clarify existing information by examining parts and relationship

<u>Generate</u>: use prior knowledge to infer and elaborate new information and ideas

<u>Integrate</u>: combine, summarize, and restructure information

<u>Evaluate</u>: establish criteria and assess the quality of ideas and information

In order to perfect your critical thinking abilities you must care

Caring is a necessary characteristic of critical thinkers for arguments and ideas do not have a life of their own; they are generated by people and critical thinking is an activity performed by people.

What a knower brings to the knowing and how a knower relates to the knowing are as important as the knowing itself

Caring helps us as speakers and listeners

Caring is being receptive to what another has to say and open to hearing the other's voice more completely and fairly

Critical thinkers care enough to be reasonable and to think clearly

To constitute a way of being together that fosters a community of caring, careful thinkers by means of caring acts of speaking and listening.

So—public speaking offers personal, professional, and public benefits

It is an audience-centered enterprise that may constitute a quality of community by means of its performance—again, by means of public acts of speaking *and* listening.