

The Professor's Speech
Nonverbal Communication Workshop
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COMPONENTS OF NONVERBAL COMMUNICATION

Posture

Features to consider; upright/slumped; open/closed; balanced/imbanced; symmetrical/asymmetrical

Gesture

Features to consider; expansive/contractive; sudden/sustained; direct/indirect; heavy/light

Facial Expressions

Prompted by six primary emotions, generally recognized as; anger, disgust, fear, joy, sadness, and surprise

Eye Movements

These can be identified by the '5 S' mnemonic: Search; Select; Switch; Sustain; Shut

Level of Muscular Tension

A degree of muscular tone is necessary to combat gravity! Excessive muscular tension, however, communicates mental tension to onlookers

Breathing

Features to consider; depth/shalowness, steady/irregular, and rapid/slow

COMPONENTS OF VOCAL EXPRESSION

Pitch

The variance between high and low sounds

Cadence

The rhythm of speech

Tempo

The pace at which you speak

Volume

Emphasis

The separation of words or phrases from the main body of speech

Timbre

The 'quality' of vocal sound

COMPONENTS OF GESTURE

These actions originated with work done by a movement theorist and choreographer called Rudolf Laban, famous for developing a system of dance notation. He identified different categories of movement:

WEIGHT
Heavy
Light

SPACE
Direct
Indirect

TIME
Sudden
Sustained

Selecting one 'quality' from each column gives you eight choices:

Heavy-Direct-Sudden describes a **PUNCH**

Heavy-Direct-Sustained describes a **PUSH or PULL**

Heavy-Indirect-Sudden describes a **SLASH**

Heavy-Indirect-Sustained describes **WRINGING** (wringing out a cloth)

Light-Indirect –Sustained describes **STROKING** (like stroking an animal)

Light-Indirect-Sudden describes **FLITTING** about.

Light-Direct-Sudden describes a **DAB** or **TAP**

Light-Direct-Sustained describes a **GLIDE**

VOCAL EXPRESSION EXERCISE

	<u>LECTURE TEXT</u>	<u>MOVIE / MEAL / VACATION</u>
<u>Pitch</u>		
<u>Cadence</u>		
<u>Tempo</u>		
<u>Volume</u>		
<u>Emphasis</u>		
<u>Timbre</u>		