COM 419 Final Study Guide

Lectures

Week 1

Communication

Messages & Meaning

Features of Communication

Needs fulfilled

Principles of Communication

Transactional Model of Communication

Week 2

Conflict

5 Strategies for Ending Disagreement

Sociation

Content vs. Relational vs. Procedural Dimensions

Week 3

Distributive vs. Relational Power

One-up vs. One-down vs. One-across messages

Conflict Style

Week 4

Johari Window

Resource-Practice Loop

Communication Ecosystem Cluster Model

Week 5

Hofstede's Dimensions of Culture

Week 6

Shalom

Online Disinhibition Effect

Deindividuation Theory

-----MIDTERM-----

Week 8

Emotion

Amygdala

Hippocampus

Thalamus

Hypothalamus

Prefrontal Cortex

Knapp's Relational Development Model

Dialectical Tensions (the 3 tensions + 2 contexts)

Week 10

Relational Tension

Non-realistic conflict

Flooding

X-Y-Z Formula

Central vs. Secondary vs. Cardinal traits

Aggression traits

Bullying

Week 11

Interpersonal Perception

First- vs. Second-Order realities

Selective Perception

Stages of Perception

Attribution Theory

Perceptual Salience

Internal vs. External Attribution

Fundamental Attribution Error

Week 12

Hearing vs. Listening

Listening Styles

Littlejohn's Listening Skills

Week 14

Effectiveness of Apologies

Reconciliation

Restorative Justice

Retributive Justice

Readings

Wing

Neutrality

Stone, et al. (2010)

The Three Conversations

McNeil

Reconciliation

Contact Theory

Final Exam Essay (as agreed upon in our

negotiation):

Paragraph 1: What was the concept (and if applicable, assignment that went with it) that helped

you re-evaluate how you do conflict? Why?

Paragraph 2: How will you apply this concept in your own life? What are two goals you can have implementing this concept and how will you go about implementing it?

EXAM FORMAT

60 pts - Multiple Choice 40 pts - Final Exam Essay (prompt above)

100 pts - TOTAL

Normal exam (not this exam):

60 pts - Multiple choice

20 pts - Short Answer (4 x 5 pts. each)

20 pts - Long Answer (1 x 20 pts.)