PRINCIPLES OF REINFORCEMENT

- Consequences which give Rewards increase a behavior.
- Consequences which give Punishments decrease a behavior.
- Consequences which give neither Rewards nor Punishments extinguish a behavior.

Reinforcement Theory is a Functional Theory

- defined by their function
 - how they work

Rather than

- by their structure
 - how they look

Rules of Consequence When Do Get

Rules of Consequence Step 1: When in some situation, Step 2: Do some behavior, Step 3: Get some consequence.

Class Activity

- Objectives are to:
 - Alter negative speech
 - Increase positive talk and responses

Class Activity

- Answer the following questions (when called upon) in one or two sentences.
 - How are you today?
 - What is your opinion of our President?
 - How well are cars constructed today?
 - Talk about your feeling toward atheists?
 - What do you think of Father's Day?
 - Describe your last visit to the doctor? (no details please)

Outcome

- When engaging in the classroom activity
- Respond in a positive manner
- Get rewarded

LIMITATIONS OF REINFORCEMENT

- It is difficult to identify rewards and punishments
 - discover the things they find most rewarding
- You must control all sources of reinforcement
 - Teachers often must compete with the student's peer group
 - Students often rather please peers than have a "reward"

LIMITATIONS OF REINFORCEMENT

- Internal changes can be difficult to create
 - If the Reward is not present, often the person will not show cooperation or good effort or attention or friendliness
- Punishing is difficult to do well
 - must be:
 - immediate (right now!)
 - intense (the biggest possible stick)
 - unavoidable (there is no escape)
 - consistent (every time)

References

(1996). *REINFORCEMENT THEORY*. Retrieved June 16, 2005 from Web site: http://www.as.wvu.edu/~sbb/comm221/chapters/rf.htm

Hill, W. (1985). Learning: A survey of psychological interpretations. (4th. Ed.). New York: Harper and Row.

Skinner, B. (1953). Science and human behavior. New York: MacMillan.

Skinner, B. (1968). The technology of teaching. New York: Appleton-Crofts.