## Child Development

Chapter 12

# MERCER COUNTY COMMUNITY COLLEGE

#### Moral Understanding and Behavior

- Self-Control
- Reasoning about moral issues
- Helping Others
- Aggression

#### Self-Control

- Self-Control, defined as the ability to control one's behavior and to inhibit impulsive responding to temptations.
  - Self-control is a foreshadowing of ones moral behavior
  - Self-control is influenced by:
    - Parenting Styles
    - Temperament
  - Self-control is improved by:
    - Vygotsky private speech control
    - Ability to focus on long term goals
    - Ability to reduce the attraction of temptation

#### Reasoning About Moral Issues

#### Piaget

- No well defined understanding of morality (Ages 2-4)
- Moral Realism & Immanent Justice (Ages 5-7)
- Moral Relativism (Ages 8+)

- Kohlberg (p.384 of Text)
  - Preconventional Level
  - Conventional Level
  - Postconventional Level

#### Reasoning About Moral Issues

- Kohlberg (p.384 of Text)
  - Preconventional Level: Punishment and Reward
    - Obedience to authority
    - 2. Nice behavior in exchange for future favors
  - Conventional Level: Social Norms
    - 3. Live up to others' expectations
    - 4. Follow rules to maintain social order
  - Postconventional Level: Moral Codes
    - 5. Adhere to a social contract when it is valid
    - 6. Personal morality based on abstract principles

## Helping Others

- Development of Prosocial Behavior
- Skills Underlying Prosocial Behavior
  - Perspective taking / Empathy / Moral reasoning
- Situational Influences
  - Feelings of responsibility / Feelings of competence / Mood / Cost of altruism
- Socializing Prosocial Behavior
  - Modeling / Disciplinary practices / Opportunities to behave prosocially

### Aggression

Aggression, defined as behavior meant to harm others.

- Change and Stability
  - Instrumental / Hostile / Reactive / Relational
- Roots of Aggressive Behavior
  - Biological contributions
  - Impact of the family
  - Influence of community and culture
  - Cognitive Processes
- Victims of Aggression