Lawrence Kohlberg's Theory of Moral Development

Engineering Ethics - Moral Psychology

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Introduction

 Lawrence Kohlberg was a professor at Harvard University known for his work on developmental psychology.

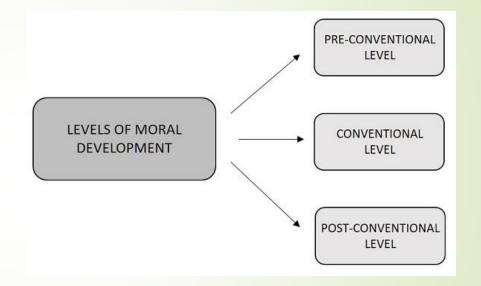
 He developed a theory of moral development based on the ideas of Piaget, Dewey, and Baldwin.

Kohlberg's Theory Overview

- Kohlberg proposed that moral reasoning develops through a progressive sequence of stages.
- Moral judgments evolve from consequences in early childhood to justice in adulthood.

Three Levels of Moral Development

- 1. Pre-conventional Level
- 2. Conventional Level
- 3. Post-conventional Level
- Each level consists of two sub-stages of moral reasoning.



Pre-conventional Level

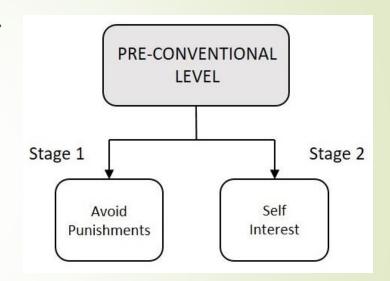
Found at the elementary school level. Focus is on direct consequences of actions.

Stage 1: Avoid Punishment

 Obedience to authority to avoid punishment.

Stage 2: Self-interest

Right behavior means acting in one's own best interest.



Conventional Level

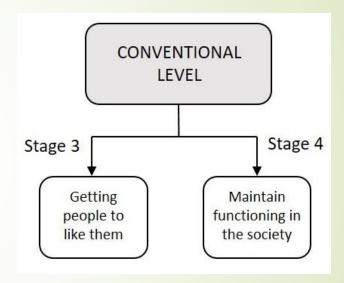
Common at primary and high school levels. Focus is on pleasing others and maintaining order.

Stage 3: Getting People to Like Them

- Behavior guided by desire to gain approval.

Stage 4: Maintain Functioning in Society

- Following rules for the benefit of society.



Post-conventional Level

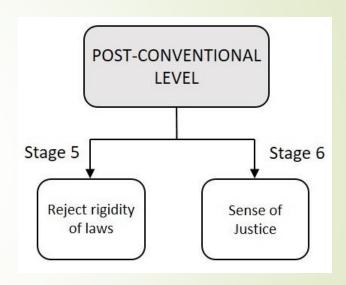
 Typically found in adulthood. Focus is on universal principles and justice.

Stage 5: Reject Rigidity of Laws

- Emphasis on moral reasoning over strict laws.

Stage 6: Sense of Justice

 Guided by inner ethical principles, regardless of external influence.



Moral Judgment Process

- Judgment is made by the thinker about the protagonist in a scenario.
- Each stage reflects how the thinker evaluates right and wrong.

Summary of Kohlberg's Theory

- Six stages across three levels
- From obedience and punishment to justice and universal ethics
- Moral development reflects how individuals understand and apply ethics over time.

Conclusion

 Kohlberg's theory emphasizes the evolution of ethical thinking.

It is foundational in understanding moral reasoning in engineering ethics and beyond.