
Social Learning Theory Of Crime

*Social
Learning
Theory Of
Crime*

*Downloaded from
cardprinter.sendafriend.co
by Matteo & Chace*

UNDERSTANDING THE SOCIAL LEARNING THEORY OF CRIME: WHY WE COPY CRIMINAL BEHAVIOR

Crime has long fascinated criminologists, psychologists, and sociologists. Why do some individuals engage in illegal acts while others, facing similar circumstances, do not? For decades, researchers have sought answers that go beyond simple

economic deprivation or psychological abnormality. One of the most compelling explanations is the **Social Learning Theory of Crime**, a framework that argues criminal behavior is learned through social interaction, just like any other behavior. This theory shifts the focus from inherent evil or biological determinism to the powerful influence of our environment, peers, and the rewards we observe.

Instead of viewing criminals as fundamentally different from law-abiding

citizens, social learning theory suggests that everyone has the potential to engage in crime if they are exposed to the right (or wrong) learning conditions. This article will explore the origins of this influential theory, its core principles, how it applies to real-world criminality, and its enduring relevance in modern criminology.

THE ORIGINS OF SOCIAL LEARNING THEORY IN CRIMINOLOGY

The roots of the Social Learning Theory of Crime can be traced back to the mid-20th century. It emerged as a powerful refinement of earlier sociological theories, particularly Edwin Sutherland's **Differential Association Theory**.

Sutherland proposed that criminal behavior is learned through communication with intimate personal groups. People become delinquent when they are exposed to an excess of definitions favorable to violating the law over definitions unfavorable to it.

From
Sutherland
to
Akers:
The
Evolution
of the

Theory

While Sutherland laid the groundwork, his theory lacked a clear explanation of the *mechanisms* of learning. How exactly did these "definitions" translate into action? This is where sociologist **Ronald Akers** stepped in. In the 1960s and 1970s, Akers, working alongside Robert Burgess, integrated Sutherland's ideas with the behavioral psychology of B.F. Skinner and Albert Bandura. The result was a more robust and testable framework: **Social Learning Theory**.

Akers argued that while differential association explains the *source* of criminal definitions, the actual

learning process occurs through four key mechanisms: differential association, definitions, differential reinforcement, and imitation. This combination of sociological context and psychological process gives the theory its explanatory power.

THE FOUR CORE CONCEPTS OF SOCIAL LEARNING THEORY OF CRIME

To fully grasp how this theory explains criminality, we must examine its four interconnected components. Each plays a distinct role in shaping whether a person will adopt conforming or deviant behavior patterns.

1.

Differential Association: The Company You Keep

This is the foundational concept, borrowed directly from Sutherland. Differential association refers to the process by which individuals are exposed to normative definitions—attitudes and meanings—that are either favorable or unfavorable to illegal behavior. The key factors are:

- **Priority:** The

earlier in life the exposure occurs, the greater the impact.

- **Frequency:** How often the individual interacts with those who hold deviant definitions.
- **Duration:** The length of the exposure over time.
- **Intensity:** The prestige, importance, or emotional closeness of the source (e.g., a parent versus a stranger).

Simply put, if your closest friends, family members, or role models consistently express approval of shoplifting, or if they engage in it themselves, you are more likely to adopt

that behavior. The balance of associations tilts toward crime when pro-criminal influences outweigh anti-criminal ones.

2. Definition s: Your Personal Moral Code

Definitions are the attitudes, beliefs, and rationalizations that a person holds regarding a behavior. These can be general (e.g., "It is wrong to steal") or specific (e.g., "It is okay to steal from a large corporation because they won't

miss it"). When a person learns definitions that are favorable to crime, they effectively neutralize their own moral inhibitions.

Psychologists call these **neutralizing techniques**. A person might tell themselves:

- "I didn't hurt anyone." (Denial of injury)
- "They deserved it." (Denial of the victim)
- "Everyone else is doing it." (Appeal to higher loyalty)

Through social learning, individuals internalize these justifications, making it psychologically easier to commit crimes without feeling guilty. The more a person hears and repeats these justifications, the stronger their pro-

criminal definitions become.

3. Differential Reinforce ment: Weighing the Rewards and Punishme nts

This concept draws directly from operant conditioning. People

weigh the anticipated consequences of their actions. **Differential reinforcement** refers to the balance of past, present, and anticipated rewards and punishments for a behavior. Criminal behavior is more likely to be adopted and repeated if it is:

- **Positively reinforced:** The behavior leads to a desirable outcome (e.g., getting money from theft, gaining status among peers).
- **Negatively reinforced:** The behavior removes an unpleasant situation (e.g., stealing food to avoid hunger, intimidating someone to stop bullying).

- **Punished less frequently or less severely:**

The risk of getting caught is seen as low, or the punishment is not severe enough to outweigh the benefit.

A key insight of the **Social Learning Theory of Crime** is that these reinforcements are often social. A nod of approval from a friend, the admiration of a group, or the tangible reward of cash can be powerful reinforcers. Over time, a person's history of reinforcement shapes their future choices.

4.

Imitation: Monkey See, Monkey Do

Humans are natural imitators. Imitation occurs when an individual observes the behavior of others and then copies it. This is especially influential in the early stages of learning a new criminal act. A teenager might watch a friend bypass a security system, see a parent verbally abuse a customer service agent, or observe a video on social media showing how to steal a car.

Imitation is most powerful when the

model (the person being observed) is admired, is similar to the observer, or is rewarded for the behavior. If a young person sees a peer get praise and money for selling drugs, they are far more likely to imitate that behavior than if they see the peer get arrested. The act of seeing someone else succeed through crime can be a powerful learning experience.

APPLYING THE THEORY TO DIFFERENT TYPES OF CRIME

The beauty of the **Social Learning Theory of Crime** is its versatility. It does not just explain street crime; it can be applied across a wide spectrum of deviant behaviors.

Juvenile Delinquency and Gangs

Perhaps the most classic application is to youth crime. Adolescents are highly sensitive to peer influence. In a gang setting, all four elements of social learning are amplified. New members associate closely with delinquent peers (differential association), adopt gang norms that justify violence (definitions), receive status and protection (reinforcement), and learn criminal techniques by watching older

members (imitation). This explains why gang involvement is such a strong predictor of criminal behavior.

White-Collar and Corporate Crime

Social learning theory is not limited to the streets. In a corporate environment, employees may learn to rationalize fraud, insider trading, or bribery. They associate with colleagues who bend the rules, adopt definitions that "everyone in this industry does it," are reinforced by bonuses or promotions, and

imitate the behavior of their successful bosses. The scandal at Enron or the recent college admissions cheating scandal are textbook examples of how criminal norms can be learned within an organization.

Substance Abuse and Cybercrime

Even the initiation of drug use is heavily influenced by social learning. People typically start using substances because they are with friends who use (association), they hold definitions that it is fun or relaxing

(definitions), they experience the euphoria (positive reinforcement), and they learned the technique by watching others (imitation). Similarly, cybercriminals often learn their skills in online forums where hacking techniques are shared, status is conferred for successful breaches, and pro-criminal definitions are normalized.

STRENGTHS AND CRITICISMS OF THE THEORY

Like any major criminological framework, the Social Learning Theory of Crime has its advocates and its detractors. Understanding both sides is crucial for a balanced view.

Strengths : What the Theory Gets Right

- **Empirical Support:** This is one of the most tested theories in criminology. Hundreds of studies have found strong correlations between peer delinquency and individual offending.
- **Explains Variation:** It explains why crime is not

evenly distributed across the population and why it often clusters in certain families or neighborhoods.

- **Practical Relevance:** The theory directly informs prevention programs. If crime is learned, then pro-social behaviors can also be taught. Programs that change peer groups, teach resistance skills, or provide positive reinforcement for good behavior are rooted in this theory.

Criticisms : Limitations and Challenges

- **Direction of Causality:** Does associating with delinquent peers cause a person to become criminal, or do people who are already delinquent seek out similar friends? This "chicken or egg" problem is a key criticism. Research suggests both

processes are at work (a phenomenon called "reciprocal effects").

- **Who Learns from Whom?**

The theory is sometimes accused of being too deterministic. It struggles to explain the "first offender" who commits a crime without any prior exposure to pro-criminal definitions.

- **Neglects Individual**

Agency: Critics argue that the theory downplays personal choice and rational decision-making. Humans are not passive sponges; they actively interpret and

sometimes reject the influences around them.

- **Biological and Psychological Factors:** Modern integrative theories suggest that personality traits (like low self-control) can moderate the effects of social learning. Some people may be more resistant to peer influence than others, a nuance that pure social learning theory does not fully capture.

MODERN RELEVANCE AND POLICY IMPLICATIONS

Despite its criticisms, the **Social Learning Theory of Crime** remains a cornerstone

of modern criminology. It has evolved to integrate with other perspectives, such as **Social Structure and Social Learning (SSSL) theory**, which examines how poverty and neighborhood conditions influence the learning environments people experience.

From a policy standpoint, this theory provides a clear roadmap for intervention. It suggests that reducing crime is not just about harsher punishments, but about changing the learning environment. Effective strategies include:

- **Positive Peer Mentoring:**
Connecting at-risk youth with pro-social role models.

- **School-Based Programs:**

Teaching students to recognize and resist pro-criminal definitions.

- **Family Therapy:**

Helping parents provide consistent reinforcement for positive behavior and reduce exposure to deviant models.

- **Restorative Justice:**

Programs that confront offenders with the consequences of their actions, challenging their neutralizing definitions.

Ultimately, the Social Learning Theory of Crime offers a

profoundly hopeful message. If criminal behavior is learned, then it is not destiny. It can be unlearned, and pro-social behavior can be taught. It emphasizes the power of community, family, and peers in shaping our choices. While it is not a complete explanation for all crime—no single theory is—it provides an essential lens for understanding how our social world molds our actions, for better or for worse.