

Differential Association Theory

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Differential Association Theory

Primary Disciplinary Field(s): Criminology, Sociology

Proponents: Edwin Sutherland

1. Core Principles

Differential Association Theory, a seminal framework in criminology, posits that criminal behavior is fundamentally a learned phenomenon, rather than an inherent trait, a result of psychological abnormality, or a product of genetic predispositions. Developed by the influential American sociologist **Edwin Sutherland**, this theory shifts the focus from individual pathology to the social processes through which individuals acquire the attitudes, techniques, motives, and rationalizations necessary for engaging in unlawful acts. The learning of criminal behavior is not viewed as distinct from the learning of any other behavior, utilizing the same general mechanisms of acquisition.

A cornerstone of Sutherland's theory is the assertion that criminal learning occurs primarily within **intimate personal groups**. This implies that direct interaction and communication with significant others, such as family members, friends, and peer groups, are the most potent conduits for transmitting criminal patterns. Impersonal sources of communication, such as mass media, are considered to have a less direct or profound impact on this process. Within these intimate associations, individuals are exposed to "definitions" that are either favorable or unfavorable to the violation of legal codes.

The pivotal mechanism of the theory is the concept of an **excess of definitions favorable to violation of law**. Sutherland argued that a person becomes delinquent or criminal when the number of attitudes, rationalizations, and motives that justify or encourage law-breaking surpasses those that discourage it. The impact of these differential associations is not uniform; it varies in terms of its **frequency** (how often one is exposed), **duration** (how long the exposure lasts), **priority** (how early in life the exposure begins), and **intensity** (the importance or prestige of the source of the definitions). These dimensions collectively determine the strength and influence of the criminal learning process, shaping an individual's trajectory towards conformity or deviance.

2. Historical Development

Edwin Sutherland first articulated **Differential Association Theory** in the third edition of his groundbreaking textbook, *Principles of Criminology*, published in 1939. His work emerged during a period when dominant explanations for criminal behavior largely centered on biological defects, psychological inadequacies, or socioeconomic deprivation. Sutherland's theory represented a profound paradigm shift, directing academic inquiry towards the social and cultural transmission of

criminal values and practices.

Sutherland's intellectual heritage was deeply rooted in the sociological traditions of the **Chicago School of Sociology**, particularly its emphasis on social disorganization and cultural transmission, as well as the tenets of **symbolic interactionism**. From the Chicago School, Sutherland drew insights into how urban environments and social interactions shape individual behavior. From symbolic interactionism, he gleaned the understanding that meaning and behavior are constructed through social interaction and communication, forming the basis for his concept of "definitions." His theory challenged deterministic views, suggesting that criminality is a learned social behavior, not an inherent quality.

Throughout subsequent editions of *Principles of Criminology*, Sutherland continued to refine and elaborate upon his theory, responding to critiques and striving for greater conceptual clarity. While the core tenets remained consistent, the nuances of how associations operate and how criminal behaviors are learned became more thoroughly explicated. Differential Association Theory quickly became one of the most widely discussed and influential theories in criminology, providing a robust framework for understanding the social dynamics of criminal behavior and laying the groundwork for subsequent learning theories of deviance.

3. Key Concepts and Components

Differential Association: This is the central mechanism of the theory, referring to the process by which individuals are exposed to patterns of behavior that are either favorable or unfavorable to conforming to legal codes. It is the core idea that individuals learn criminal behavior through interaction with others, particularly within primary, intimate groups. The nature of these associations--whether they involve individuals who define legal codes as something to be obeyed or something to be violated--is paramount.

Definitions of the Situation: Sutherland emphasized that individuals learn "definitions" that influence their orientation towards legal rules. These definitions are essentially attitudes, rationalizations, and motives that either justify criminal behavior (e.g., "everyone does it," "they deserved it," "it's not really stealing if...") or condemn it (e.g., "crime doesn't pay," "it's morally wrong"). A person's likelihood of engaging in criminal acts is directly related to the balance of these definitions, with an excess of favorable definitions leading to criminal behavior.

Intimate Personal Groups: The theory specifies that the learning of criminal behavior is most effective and impactful when it occurs within close, personal relationships. Family members, close friends, and peer groups are considered the primary agents of socialization in this context. While other forms of communication (e.g., media) may transmit criminal patterns, their influence is generally considered secondary to the direct and intimate interactions that shape an individual's behavioral repertoire and moral compass.

Learning Process (Techniques and Motives): Sutherland delineated that the learning of criminal behavior involves two main aspects. Firstly, individuals learn the **techniques** necessary to commit specific crimes, ranging from simple acts like shoplifting to more complex operations like hacking or embezzlement. Secondly, and equally important, they learn the accompanying **motives, drives, rationalizations, and attitudes** that justify these techniques and facilitate their engagement in deviant acts. This comprehensive learning process enables individuals not only to commit crimes but also to develop a worldview that supports such behavior.

Differential Social Organization: While not always explicitly listed as a "component," Sutherland also introduced the concept of differential social organization to explain variations in crime rates across different areas. He proposed that communities or groups are organized not just against crime, but sometimes also for it. In areas with high crime rates, there is a "differential" social structure where definitions favorable to law violation are more prevalent and systematically transmitted, influencing a greater number of individuals within that social context. This concept helps to bridge individual-level learning with broader societal patterns of crime.

4. Applications and Examples

Differential Association Theory has proven remarkably versatile in explaining a wide array of criminal and deviant behaviors across various social contexts. Its emphasis on social learning provides a powerful lens through which to understand how individuals, groups, and even organizations adopt and perpetuate illicit practices. One of its most direct applications lies in understanding the dynamics of **gang behavior** and **organized crime**, where strong group cohesion, shared norms, and systematic transmission of criminal techniques and ideologies are evident. Within these groups, new members are often "schooled" in the specific methods of criminal enterprise, alongside the rationalizations that legitimize their actions within the group's subculture.

Notably, Sutherland himself extended the theory beyond conventional street crime to explain **white-collar crime**. He argued that corporate executives and professionals also learn criminal behavior, such as fraud, price-fixing, or insider trading, through their interactions within specific business and professional circles. In these environments, definitions favorable to violating laws (e.g., "everyone bends the rules," "it's just good business") are communicated and reinforced, leading to systematic patterns of corporate deviance that are learned and normalized within the occupational subculture. This application was groundbreaking, challenging the notion that crime was solely a phenomenon of the lower classes.

Furthermore, the theory offers valuable insights into **youth deviance**, particularly in neighborhoods or peer groups where criminal norms may prevail. Adolescents growing up in such environments are often exposed to friends or older peers who model and rationalize petty theft, vandalism, or

drug use. The frequency and intensity of these associations can lead a young person to adopt similar behaviors, especially if their intimate personal groups provide an excess of definitions favorable to these deviant acts. Similarly, understanding **recidivism patterns** in correctional facilities can also draw upon this theory, as inmates often form new associations that may reinforce or teach new criminal behaviors, making their reintegration into law-abiding society more challenging.

5. Criticisms and Limitations

Despite its enduring influence, **Differential Association Theory** has faced considerable academic scrutiny and several significant criticisms. One of the primary challenges lies in the **difficulty of empirically measuring "definitions"**. It is arduous to quantify an individual's exposure to definitions favorable or unfavorable to law violation, making it difficult to test the theory rigorously. Researchers struggle to precisely determine when an "excess" of favorable definitions has occurred, or how to weigh the relative influence of different associations in a person's life.

Another limitation is the theory's potential **neglect of individual agency and choice**. Critics argue that the theory can appear overly deterministic, suggesting that individuals are merely passive recipients of social learning, thereby understating their capacity for independent decision-making, resistance to peer pressure, or spontaneous acts of crime not directly learned from others. The theory also struggles to adequately explain **impulsive or irrational crimes**, where there may be little evidence of a learned technique or rationalization, or crimes committed by individuals who have had limited exposure to criminal associations.

Moreover, the theory has been criticized for not fully accounting for **individual differences in susceptibility to influence**. Not everyone exposed to criminal definitions becomes a criminal, suggesting that other factors, such as personality traits, moral development, or socio-economic pressures, may play a crucial mediating role that the theory does not sufficiently address. While Sutherland acknowledged that the learning process is similar to all other learning, the specifics of how individuals internalize and act upon these learned definitions, or why some resist them, remain somewhat ambiguous within the framework. Ultimately, the theory is excellent at explaining "how" individuals become criminals through social learning but is less effective at explaining the fundamental "why" they might initially seek out or respond to such associations, or why certain social structures are organized in a way that fosters crime.

Further Reading

Sutherland, E. H. (1939). *Principles of Criminology* (3rd ed.). J.B. Lippincott Company.

Britannica. (n.d.). *Differential association theory*. Retrieved from Britannica website.

ScienceDirect. (n.d.). *Differential Association Theory*. Retrieved from ScienceDirect website.

Siegel, L. J. (2018). *Criminology: The Core* (7th ed.). Cengage Learning.

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