

AUTOSUGGESTION

Authored by
mohammad looti

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Primary Disciplinary Field(s): Psychology, Psychotherapy, Cognitive Behavioral Therapy (CBT)

1. Core Definition and Nomenclature

Autosuggestion, often referred to synonymously as **self-suggestion**, defines a distinct psychological process wherein an individual deliberately introduces and affirms specific mental constructs or ideas into their own mind. This mechanism bypasses the conscious, critical intellect and aims directly at the subconscious (or unconscious) mind, seeking to elicit corresponding physiological, emotional, or behavioral changes. Fundamentally, it is the act of communicating with oneself using specific, often positive, language or imagery to achieve predetermined outcomes, such as inducing specific emotional states, enhancing physical well-being, or motivating behavior. The power of autosuggestion lies in the premise that the subconscious mind cannot differentiate between a suggested reality and an objective reality, thus accepting the suggestion as truth and working toward its manifestation.

The term is primarily utilized to describe the therapeutic application of this technique, focusing on beneficial outcomes. The primary purposes identified in its application include the improvement of **morale**, the induction of states of deep **relaxation**, and the promotion of **recovery from illness** or ailments. Unlike passive reflection or unintentional negative self-talk, autosuggestion is characterized by its active, intentional, and repetitive nature. It requires focused attention and a relaxed, receptive mental state to be most effective. The efficacy of the suggestion is often linked to the degree of concentration and belief the individual invests in the suggestion itself, highlighting the critical role of expectation in therapeutic outcomes.

2. Historical Roots and Development

While the fundamental idea that thoughts influence physical state has been present in various philosophical and spiritual traditions for millennia, the formal development and popularization of autosuggestion as a distinct psychological technique are inextricably linked to the work of the French pharmacist and psychologist, Émile Coué (1857-1926). Coué, working in the late 19th and early 20th centuries, formalized the method after observing the profound power of expectation and suggestion in his pharmaceutical practice. He noted that the effectiveness of medicine was frequently amplified or diminished by the patient's belief in its efficacy, leading him to investigate the mechanism of suggestion, particularly self-suggestion.

Coué's work built upon the earlier findings of the Nancy School of hypnotism, particularly the research of Hippolyte Bernheim and Ambroise-Auguste Liébeault, who championed the idea that hypnosis was essentially suggestion. Coué differentiated his method from traditional hypnosis by emphasizing that the power originated inherently within the patient, not an external hypnotist. He

coined the famous phrase and method, which became the cornerstone of his therapeutic practice: "Every day, in every way, I am getting better and better." This simple, positive, and future-oriented statement was designed to be repeated multiple times daily, preferably when the body and mind were most receptive, such as upon waking or before sleep. This repetitive practice aimed to implant the positive idea deeply into the subconscious mind.

The rise of autosuggestion in the early 20th century marked a significant shift towards acknowledging the intrinsic mental capacity for self-healing and psychological regulation. Coué's approach gained immense popularity across Europe and North America, positioning autosuggestion not merely as a clinical tool, but as a widespread self-help philosophy accessible to the general public. This development predated and influenced later movements in positive psychology and cognitive restructuring, establishing a foundational premise that conscious mental effort can systematically alter internal psychological states and ultimately, behavioral and physiological responses.

3. Theoretical Mechanism

The theoretical underpinnings of autosuggestion are primarily rooted in psychodynamic and cognitive models concerning the interaction between conscious and unconscious mental processes. Coué posited the "Law of Concentrated Attention," which suggests that whenever attention is focused intensely on an idea, that idea tends to realize itself. Furthermore, he emphasized the critical role of the imagination over the conscious will. Coué argued that when the conscious will and the imagination are in conflict (e.g., consciously willing to stop a bad habit, but simultaneously imagining the difficulty or failure), the imagination invariably wins. Autosuggestion works by aligning the imagination with the desired outcome, thereby reducing internal conflict and allowing the subconscious mind to execute the necessary changes unimpeded.

From a modern psychological perspective, autosuggestion can be understood through the lens of cognitive priming and expectation effects. By repeatedly introducing positive mental frameworks, the individual primes their neural pathways for success and resilience. This consistent input generates a powerful placebo effect, where the expectation of improvement directly translates into measurable physiological and psychological changes. For instance, the suggestion of relaxation can activate the parasympathetic nervous system, leading to measurable decreases in heart rate, blood pressure, and muscle tension, even in the absence of external relaxing stimuli.

A key principle in the technique is the minimization of critical judgment. Suggestions must be accepted without resistance or intellectual scrutiny. When a suggestion is met with conscious doubt or internal argument--the "critical factor" of the mind--its effectiveness is drastically reduced. Therefore, the methodology often involves entering a state of mild trance or deep relaxation, a state where this critical factor is temporarily suspended, allowing the suggestion direct, unimpeded

access to the deeper, reactive mental layers. This is why techniques are frequently performed just before sleep or immediately upon waking, times when the brain naturally transitions between fully conscious and unconscious states.

4. Key Characteristics and Formulation

Positivity and Absence of Negation: Effective suggestions must always be phrased positively, describing the desired state or outcome the individual wants, not the condition they wish to avoid. The subconscious mind reportedly struggles to process negations; thus, suggesting "I will not fail" is significantly less effective than "I will succeed and feel confident."

Simplicity and Brevity: Successful autosuggestions are concise and easy to remember, ensuring effortless repetition and mental assimilation. Complex or lengthy sentences dilute the focus and power of the core idea, leading to fragmented mental effort.

Present Tense Formulation: Suggestions should generally be phrased as if the desired condition is already true or currently happening (e.g., "I am feeling refreshed and energized now," rather than "I will feel energized later"). This immediacy aids the subconscious acceptance of the suggestion as an existing reality, not a future goal.

Emotional Investment: The mere recitation of words is insufficient; the suggestion must be accompanied by genuine feeling and conviction. The individual must visualize and feel the desired emotional state associated with the suggestion's fulfillment, imbuing the words with personal significance and power.

5. Relationship to Related Concepts

Autosuggestion shares significant conceptual overlap with several related self-regulatory techniques, yet maintains distinct methodological differences. The relationship to **self-suggestion** is direct, as the latter is essentially a synonym, emphasizing the internal, autonomous origin of the suggestion rather than external hypnotic instruction.

Affirmations are perhaps the most popular modern manifestation of autosuggestion. An affirmation is a statement of truth designed to challenge and replace self-sabotaging thoughts. While affirmations are often performed consciously throughout the day, autosuggestion frequently emphasizes the specific timing and state of mind (the relaxed, pre-sleep state) to maximize subconscious penetration. However, both rely on the repeated introduction of positive self-statements to modify cognitive patterns. The example provided in the foundational source--a person making the autosuggestion that they would pass the test to improve morale for studying--is a clear instance of an affirmation used for goal reinforcement and motivation.

Autogenic Training (AT), developed by German psychiatrist Johannes Schultz in the 1930s, represents a more structured, physiologically focused derivative of autosuggestion. AT uses

specific, standardized suggestions focused on bodily sensations (e.g., "My hands are warm," "My breathing is calm") to induce deep relaxation and manage psychosomatic symptoms. While AT relies heavily on self-suggestion, its methodology is highly systematic and focuses on passive concentration on involuntary bodily functions, rather than generalized positive outcomes like morale improvement.

Furthermore, autosuggestion is closely related to **self-hypnosis**. Self-hypnosis is a formalized process where an individual guides themselves into a hypnotic state (trance) to introduce therapeutic suggestions. Autosuggestion, particularly in the Coué method, operates similarly, utilizing a state of diminished criticality, but often without the formal induction procedures and depth of trance typically associated with clinical hypnosis.

6. Applications in Health and Performance

The application of autosuggestion spans a wide range of psychological, physical, and behavioral domains, often serving as a complementary technique alongside conventional medical or psychotherapeutic treatments. Historically, Coué applied his methods to address physical ailments ranging from digestive disorders to pain management, based on the belief that many illnesses have a psychological component that can be positively influenced by mental expectation and belief. While autosuggestion is not a substitute for rigorous medical intervention, its documented utility in managing chronic stress, anxiety, and the psychological impact of illness is significant.

In the realm of mental health and morale, autosuggestion is highly effective. It acts as a powerful tool for cognitive restructuring, helping individuals systematically replace deeply ingrained patterns of negative self-talk and defeatism with constructive, empowering beliefs. By improving morale--the belief in one's own capacity to cope and succeed--it fundamentally enhances motivation and resilience. For example, a student using the suggestion, "I am focused and prepared for this exam," actively shapes their mental state, reducing performance anxiety and creating a motivational framework conducive to productive study and execution.

The technique is also widely employed in sports psychology and performance enhancement, where athletes utilize targeted self-suggestions (often integrated with visualization or mental rehearsal) to improve technical execution, maintain composure under intense pressure, and quickly recover from setbacks. Furthermore, autosuggestion is a foundational element of many modern stress reduction and relaxation programs, providing a decentralized mechanism for self-regulation of the nervous system and promotion of physical and mental rest.

7. Practical Techniques and Implementation

Implementing effective autosuggestion requires consistency, discipline, and a structured approach, typically centered on repetition and relaxation. The standard technique popularized by Coué

suggests performing the exercise twice daily: first thing in the morning, immediately upon waking, and last thing at night, just before falling asleep. These transition periods are chosen strategically because the mind is naturally in a hypnagogic or hypnopompic state, characterized by decreased conscious interference and heightened receptivity to suggestion.

The practical steps involve finding a comfortable, quiet space and focusing on relaxing the body. The chosen suggestion--which must be brief, positive, and related to a specific goal (e.g., "My mind is calm and clear")--is then repeated verbally or mentally, typically 20 to 30 times consecutively. The repetition should be performed effortlessly, without excessive forced effort, allowing the words to sink organically into the subconscious. Crucially, any tendency toward doubt, skepticism, or critical analysis during the repetition must be gently dismissed and attention redirected back to the positive statement.

A highly effective implementation involves **visualization**, where the individual accompanies the verbal suggestion with a detailed mental image of the desired outcome. For instance, suggesting "I am healing quickly and fully" might be paired with visualizing oneself participating vigorously in activities previously rendered impossible by illness. This dual input (verbal and visual) amplifies the suggestive power, reinforcing the message through multiple sensory pathways and accelerating the subconscious acceptance of the new, positive reality.

8. Scientific Scrutiny and Debates

While the popularity of autosuggestion and its derivatives in self-help and complementary medicine remains robust, its precise scientific mechanisms and isolated efficacy have been subject to ongoing debate within clinical psychology. Critics often categorize autosuggestion, particularly the original Coué method, as reliant primarily on the placebo effect--the idea that positive results are generated solely by the patient's expectation of improvement, rather than a specific, active psychological ingredient inherent to the technique itself. This perspective suggests the results are real, but their causality is attributed to expectation bias rather than neurological restructuring.

However, modern neuroscientific research into fields like mindfulness, cognitive restructuring, and the psychoneuroimmunology of stress lends increasing credibility to the underlying principles of autosuggestion. Studies on brain plasticity and the therapeutic utility of directed self-talk demonstrate that consistent, focused mental effort can indeed alter neural circuitry and habitual thought patterns. Techniques derived directly from autosuggestion, such as repetitive affirmations and focused visualization, are now integral components of mainstream therapies, including Cognitive Behavioral Therapy (CBT) and Acceptance and Commitment Therapy (ACT), where they are systematically used to challenge and replace maladaptive cognitive frameworks.

The main scholarly challenge in fully validating autosuggestion lies in isolating the specific impact of the suggestion technique from confounding variables such as increased self-efficacy, improved

mood resulting from intentional self-care, or the Hawthorne effect. Nevertheless, the general consensus in applied psychology acknowledges that directed, positive self-talk is a powerful and accessible psychological tool for managing stress, improving motivation, modulating the psychological component of pain, and enhancing general well-being, positioning autosuggestion as a valid, albeit non-pharmacological, self-intervention strategy.

Further Reading

[Wikipedia: Autosuggestion](#)

[Wikipedia: Émile Coué](#)

[Wikipedia: Autogenic Training](#)

[Psychology Today: Affirmations](#)

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