

## RESTRUCTURING AFFECTIVE DOMAIN IN TEACHING AND LEARNING ENVIRONMENT

By:

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The affective domain's influence on student learning was strongly related to emotions, behavioral recognition, interest, attention, commitment, and the ability to listen to and react with others. The affective domain produces well-rounded learners with diverse abilities. Student motivation, behaviors, perspectives, and values are among the factors considered. Learner Students would express their positive feelings, responses, and critical thinking, and they would learn motivational theories and be encouraged to achieve their learning objectives.

The demands that education systems and teachers face are becoming more serious. In modern knowledge-based economies, where the need for high-level skills will keep rising dramatically, the challenge in many countries is to modify traditional schooling concepts, which have been beneficial in identifying those who are more scholastically gifted from those who are less so, into adaptive learning systems that determine and enhance the skills and abilities of all learners. This will necessitate the development of "knowledge-rich," evidence-based education programs in which teachers and administrators act as a professional community with the power to act, the important information to function smartly, access to adequate support systems to aid them in implementing learning change, and acceptable behavior that adds to the learning process.

In some cases, encouragement and aspiration are at the heart of education. When learners do not want to gain knowledge, there will be no training. These two concepts are not traits of academic achievement; rather, they are traits of affection. As a result, the only

way to focus on learners' interest and enthusiasm in online education has long gone unnoticed.

Our feelings, emotions, and attitudes, as well as how we handle things affectively, are all part of the affective domain in which feelings, values, appreciation, enthusiasm, motivations, and attitudes are leading keys to structuring in-depth learning. The affective domain, like Bloom's cognitive domain, is organized in a hierarchy in which learners progress from simplified feelings to more complex self-expression. Internalization is the core value for developing the hierarchy. Internalization is the process by which your influence toward something progresses from a state of general awareness to a state in which the effect is learned and continually directs or controls your conduct. Effective affective domain teaching can assist learners in reviewing their value preferences, reflecting on their value beliefs, revising their value systems, and then developing their own approaches to innovative thinking. Affective domain development is a process of discovering and adapting human desires, attitudes, values, and recognition. Affective learning outcomes are difficult to quantify using traditional assessment methods and must instead rely on qualitative self-reflection. The affective domain comprises the following learning concepts:

**Receiving:** Awareness of the need for and ability to observe specific attention, such as showing respect when listening to others and recognizing the names of new people in the group. Acknowledge, ask, be attentive, courteous, dutiful, follow, give, listen, and understand are content keywords for content analysis. When students include these keywords in their formulated feedback and the meaning of the sentence corresponds to the concept of this level, the sentence will be embedded as belonging to this level.

**Responding:** Participate actively in learning, such as responding to diverse appearances. Learning outcomes may underscore feedback compliance, response willingness, or response satisfaction (motivation). Involvement in class discussions, lectures, questions to enhance understanding, and adherence to safety rules are some

examples. Responses, assistants, assists, compliance, discussions, greetings, support, tags, shows, gifts, and narration are all keywords at this level.

**Valuing:** It is defined as the ability to assess the value of something, such as specific objects, occurrences, behavioral patterns, or information, and to communicate it clearly at various levels ranging from simple affirmation to a more complex state of devotion. When a learner comprehends a set of values, these value systems are typically expressed through explicit and recognizable behaviors. Exemplifying judgments about the democratic process, being responsive to individual and cultural distinctions (i.e., concentrating on diversity), addressing complexities, proposing social improvement strategies and following through commitments, and reminding management of concerns are some examples. This level's keywords are appreciated well.

**Organization:** It is identified as comparing and categorizing values, resolving problems between them, and developing a distinctive value system with a primary emphasis on comparison, significance, and incorporating values. Acknowledging the need for a balance of freedom and responsibility, stressing the importance of the system, planning in problem-solving, respecting ethical standards, generating life plans that fit their abilities, interests, and beliefs, and effectively prioritizing time to meet the demands of organizations, families, and themselves are all examples. This level's keywords include compare, relate, and synthesize.

**Characterization:** It is described as the foundation of a value system that governs learner behavior, which is universal, constant, repetitive, and the most important characteristic of learners. Individual, social, and emotional patterns that students adapt to are all part of the teaching objectives. For example, the ability to work autonomously, cooperate in group tasks, use objective approaches to solve challenges, exercise professional ethics, manage beliefs and change behavior in response to new facts, and value people beyond their special features. Acts that differentiate, exhibit, influence,

transform, perform, recognize, question, reevaluate, provide, resolve, and verify are keywords for this level.

The affective domain is significant for learning, but it is the least valued, most frequently ignored, most vague, and most difficult to assess. The majority of the teacher's initiatives in formal classroom teaching typically go into the intellectual aspects of teaching and learning, and the majority of the instructional time is intended for cognitive performance. Likewise, assessing cognitive learning is simple, but assessing affective results is more difficult. As a result, there is significant value in recognizing the potential to improve student learning by utilizing the affective domain. Similarly, students may encounter affective domain learning barriers that cannot be identified or resolved when using a purely cognitive approach.

*References:*

<https://www.frontiersin.org/articles/10.3389/fpsyg.2019.01109/full>

<https://deliverypdf.ssrn.com/delivery.php>

<https://serc.carleton.edu/NAGTWorkshops/affective/intro.html>