



THEORETICAL APPROACHES AND SOCIO- PSYCHOLOGICAL MECHANISMS OF SOCIAL FRUSTRATION AMONG UNIVERSITY STUDENTS

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Abstract. This paper compares classical and contemporary perspectives on the development of social frustration among university students. Motivational, cognitive, emotional and socio-psychological mechanisms are distinguished and systematized. Social frustration is differentiated from academic frustration, and the limits of the theoretical analysis are specified.

Keywords: social frustration, university students, cognitive appraisal, motivation, academic environment, theoretical analysis.

Introduction

The higher education environment requires students to adjust to academic activities, acquire new social roles and make independent decisions. Obstacles encountered in pursuing personally meaningful goals may be accompanied by emotional tension, dissatisfaction or other experiences of frustration. Rather than equating this state with failure alone, it is important to consider the relationship between a social situation and its subjective appraisal.

The purpose of this paper is to compare classical and contemporary accounts of frustration and to systematize, at a theoretical level, the principal psychological mechanisms that may help explain social frustration among



university students. Its methods consist of comparative analysis of scientific literature, conceptual differentiation and synthesis.

Main discussion

S. Rosenzweig interpreted frustration in the context of obstacles to significant needs and goals [1]. The frustration–aggression hypothesis of J. Dollard and colleagues placed particular emphasis on aggressive responses to blocked goals [5]. L. Berkowitz, however, argued that frustration does not inevitably cause aggression and emphasized the relevance of negative affect and situational conditions [2]. An important difference between these positions is that earlier models focused primarily on the obstacle–response relationship, whereas later approaches paid greater attention to the interpretation of situations and individual resources.

F. E. Vasilyuk's account of psychological experiencing is relevant to understanding how people live through difficult situations [3]. This perspective may help explain, at a theoretical level, why students respond differently to similar academic challenges. For instance, one student may regard a demanding assignment as an invitation to investigate further, while another may see it as an insurmountable obstacle. This is a hypothetical illustration of a conceptual distinction, not an empirical finding.

Although closely related to frustration in general, social frustration is specifically concerned with dissatisfaction in domains of social life that are meaningful to the individual. In L. I. Wasserman's approach, the construct encompasses education, relationships and other important social domains [4]. Accordingly, academic frustration (obstacles to educational goals), basic psychological need frustration (active thwarting of autonomy, competence and relatedness) and social frustration should not be used as interchangeable concepts.



The comparative analysis allows four interconnected dimensions to be distinguished: motivational (goals and needs), cognitive (appraisal of obstacles), emotional (subjective experiences and tension), and socio-psychological (academic and interpersonal environments). This differentiation is a theoretical synthesis of the literature, not a newly developed and empirically validated model.

For conceptual clarity, a frustrating condition, or frustrator, must be distinguished from the state of frustration. A frustrator refers to a circumstance, condition or obstacle that makes goal attainment difficult; frustration denotes the psychological experience related to that condition. For example, uncertainty about assessment procedures is an external circumstance, while interpreting it as unfairness or an insurmountable barrier may intensify distress. Thus, the transition from an external situation to a psychological state is neither automatic nor uniform. Ignoring this distinction risks confusing possible antecedents of frustration with its manifestations.

The motivational dimension concerns the relationship between needs, goals and expected outcomes. A student's desire for social recognition, self-realization or achievement gives meaning to academic and social activities. If perceived opportunities differ markedly from expected outcomes, possible responses include revising a goal, persevering or withdrawing. From this standpoint, frustration cannot simply be equated with dissatisfaction: the personal significance of a situation and the appraisal of one's ability to overcome an obstacle should also be considered.

The cognitive dimension centers on the meaning attributed to a situation. A student may interpret a difficult assignment as an opportunity to develop knowledge or, alternatively, as evidence of personal inadequacy. These interpretations do not create identical conditions for subsequent action. In theoretical terms, beliefs about control, prior experience and judgments



concerning the possibility of solving a problem may help explain variation in the intensity of frustrating experiences. Research questions should therefore attend not only to what happened but also to how students interpreted it.

The emotional dimension includes tension, hurt, discontent, anxiety or hopelessness that may accompany frustration. Even in response to comparable events, these experiences can take different forms. Restricting frustration to aggression would be an unduly narrow interpretation; Berkowitz's reformulation supports considering emotional reactions in relation to individual characteristics and the meaning of the situation [2]. Distinguishing a temporary experience of frustration from prolonged dissatisfaction with social circumstances is likewise important for conceptual precision.

The socio-psychological dimension includes students' relationships with classmates, teachers, relatives and the university itself. Interpersonal conflict, barriers to communication, insufficient social support or difficulties feeling included in a group may complicate the satisfaction of socially significant needs. The social environment, however, is not exclusively a source of risk: clear expectations, constructive feedback and supportive relationships may also provide opportunities to appraise difficulties differently. These statements are theoretical interpretations of existing perspectives, not demonstrations of empirical causal relationships.

Social frustration, academic frustration and basic psychological need frustration are conceptually related but not identical. Academic frustration focuses on obstacles to specific learning goals, while basic need frustration describes the active thwarting of autonomy, competence and relatedness. Social frustration encompasses dissatisfaction in multiple valued domains of life. Maintaining these distinctions helps prevent all negative student experiences from being grouped under one psychological construct and clarifies the scope



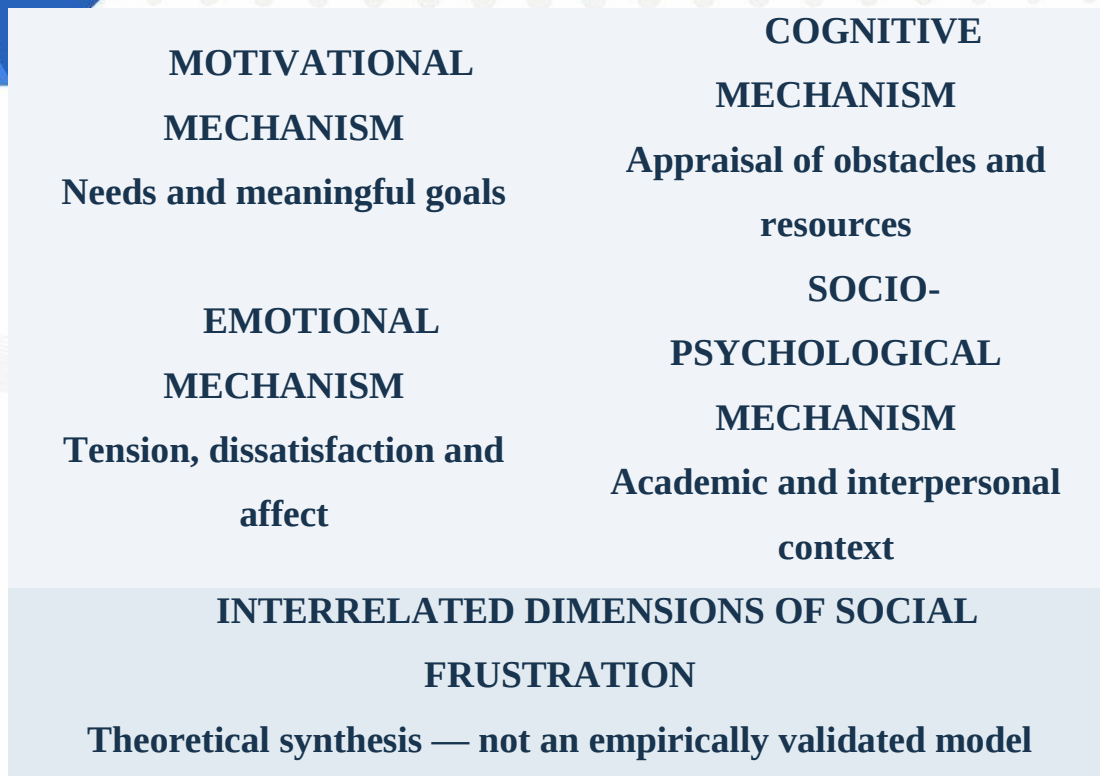
of subsequent research. The distinction between low need satisfaction and active need thwarting is emphasized in self-determination theory [6].

Theoretical comparison suggests a possible logical sequence across the four dimensions: an individual pursues a goal; an incompatible condition arises in the environment; that condition is appraised; and an emotional or behavioral response may follow. Social relationships can be relevant at each stage. This sequence should not be presented as an invariant law or tested causal model. It is more appropriately understood as a conceptual framework for organizing scientific perspectives on frustration in the university context.

Table 1. Comparative overview of theoretical approaches to frustration

Approach	Central explanatory emphasis
Rosenzweig	Blocked needs and goal-directed activity
Dollard et al.	Frustration and the hypothesis of aggressive responses
Berkowitz	Negative affect and context-dependent reactions
Vasilyuk / Levitov	Psychological experiencing and subjective appraisal of obstacles
Wasserman	Dissatisfaction across personally significant social domains

Figure 1. Four interrelated dimensions of social frustration (conceptual synthesis; not empirically validated).



Note. The framework is illustrative and makes no causal claim.

Conclusion

Frustration is not determined by an external obstacle alone: personal goals, subjective interpretation and social context are also relevant. Social frustration extends beyond academic failure and concerns students' relationships with important domains of social life. A comprehensive account should therefore consider motivational, cognitive, emotional and socio-psychological dimensions together. These conclusions are theoretical in nature and should not be construed as evidence of causal or statistical associations.

References

1. Rosenzweig, S. (1944). An outline of frustration theory. In J. McV. Hunt (Ed.), *Personality and the Behavior Disorders* (pp. 379–388). Ronald Press.
2. Berkowitz, L. (1989). Frustration–aggression hypothesis: Examination and reformulation. *Psychological Bulletin*, 106(1), 59–73. <https://doi.org/10.1037/0033-2909.106.1.59>



3. Василюк, Ф. Е. (1984). Психология переживания: анализ преодоления критических ситуаций. Издательство МГУ. [In Russian].
4. Вассерман, Л. И. (1995). Психодиагностическая шкала для оценки уровня социальной фрустрированности. Обзорение психиатрии и медицинской психологии им. В. М. Бехтерева, (2), 73–79. [In Russian].
5. Dollard, J., Doob, L. W., Miller, N. E., Mowrer, O. H., & Sears, R. R. (1939). Frustration and aggression. Yale University Press.
6. Vansteenkiste, M., & Ryan, R. M. (2013). On psychological growth and vulnerability: Basic psychological need satisfaction and need frustration as a unifying principle. Journal of Psychotherapy Integration, 23(3), 263–280. <https://doi.org/10.1037/a0032359>