

Research Paper

The Role of Perceived Social Support in Coping with Stress in the Academic Arena

Sumaira Anam^{1*}, Dr. Deepanjana Chakraborty²

ABSTRACT

Academic stress has become a major psychological concern among emerging adults, particularly in competitive higher education environments. Students are often required to meet high academic standards while simultaneously managing developmental transitions, social expectations, and future career uncertainty. While academic stress is widely studied in relation to anxiety and depression, comparatively less emphasis has been placed on understanding the protective role of perceived social support within academic contexts. The present study aimed to examine the relationship between perceived social support and academic stress among young adults aged 18–25 years. Using standardized self-report measures, data were collected from 109 participants. Independent sample t-tests and Pearson's correlation were applied to analyze gender differences and relational patterns. The findings revealed no significant gender differences in perceived social support or academic stress. Furthermore, no significant relationship was found between perceived social support and academic stress. Although theoretical frameworks strongly emphasize the stress-buffering function of social support, the present findings suggest that academic stress may be influenced by multiple structural and psychological factors beyond interpersonal support. The study highlights the need for holistic institutional approaches addressing both emotional well-being and structural academic pressures in emerging adulthood.

Keywords: *Perceived Social Support, Academic Stress, Gender Differences, Academic Arena, Psychological Well-being*

Academic stress has increasingly become a defining psychological experience among students in higher education. In contemporary academic systems, students are exposed to continuous assessments, competitive grading, performance benchmarks, and societal expectations. These academic demands often intersect with developmental transitions, identity formation, and professional uncertainty, creating a complex psychological environment.

Emerging adulthood, typically spanning 18 to 25 years, represents a transitional developmental stage marked by identity exploration, instability, and increasing independence (Arnett, 2000). During this phase, individuals actively negotiate career

¹Student, AIBAS, Amity University Uttar Pradesh Lucknow Campus.

²Assistant Professor, AIBAS, Amity University Uttar Pradesh Lucknow Campus.

*Corresponding Author

Received: March 4, 2026; Revision Received: March 18, 2026; Accepted: March 22, 2026

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decisions, social relationships, and self-definition. Academic institutions become central arenas where performance evaluation and peer comparison significantly shape self-esteem and perceived competence.

The Transactional Model of Stress and Coping (Lazarus & Folkman, 1984) conceptualizes stress as a dynamic interaction between environmental demands and individual appraisal. Stress arises when individuals perceive academic demands as exceeding their coping resources. Thus, stress is not solely determined by workload but by the subjective evaluation of one's ability to manage it.

In this context, perceived social support plays a theoretically crucial role. Perceived social support refers to the belief that others are available to provide emotional comfort, practical assistance, and guidance when needed (Prociano & Heller, 1983). Importantly, it is the perception of availability rather than actual received support that significantly influences psychological outcomes.

The Stress-Buffering Hypothesis (Cohen & Wills, 1985) proposes that social support mitigates the harmful effects of stress by influencing cognitive appraisal. When students believe they are supported, they may reinterpret academic challenges as manageable rather than threatening. This reappraisal reduces emotional distress and promotes adaptive coping strategies.

However, despite strong theoretical foundations, empirical findings regarding the buffering effect of perceived social support are not universally consistent. Cultural, institutional, and structural academic pressures may moderate its effectiveness. Therefore, examining perceived social support within the Indian academic context becomes particularly relevant.

Significance

The significance of the present study lies in its attempt to examine perceived social support as a psychological resource within the academic stress framework. While numerous studies have focused on the consequences of academic stress such as anxiety, depression, and reduced academic performance, comparatively fewer investigations have examined whether perceived social support functions as a buffering mechanism in competitive academic environments. By exploring the relationship between perceived social support and academic stress, the present study broadens the understanding of coping processes beyond individual traits and highlights the role of interpersonal perceptions in stress appraisal.

Second, the study holds developmental significance as it focuses on emerging adulthood, a transitional stage marked by identity exploration, heightened sensitivity to evaluation, and increasing academic responsibility. During this period, social relationships with family, peers, and significant others play an essential role in emotional regulation and psychological stability. Understanding whether perceived support contributes to stress management during this critical stage provides valuable insight into developmental coping mechanisms and the formation of resilience.

Third, the study contributes to theoretical discourse by examining the applicability of classical stress frameworks, such as the Transactional Model of Stress and Coping and the Stress-Buffering Hypothesis, within a contemporary academic context. Although these theories emphasize the protective role of social support, empirical findings are not always consistent across cultural and institutional settings. By testing these theoretical assumptions

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within a competitive educational system, the present research adds contextual depth to stress and coping literature.

Fourth, the study holds practical significance for educational institutions. Academic stress has become increasingly prevalent in higher education, and universities are actively seeking strategies to promote student well-being. If perceived social support plays a meaningful role in reducing stress, institutions can strengthen mentoring programs, peer support initiatives, and counselling services. Even if support does not directly reduce stress levels, understanding its role in student well-being helps inform comprehensive mental health strategies that address both emotional and academic dimensions.

Finally, the study contributes to the growing discourse on student mental health within competitive academic environments, particularly in the Indian context. Educational systems characterized by performance comparison, high-stakes examinations, and parental expectations may shape stress experiences differently than Western contexts. By examining perceived social support within this cultural framework, the research encourages a holistic and culturally sensitive approach to understanding academic stress, rather than treating it as a purely individual psychological issue.

Objectives

1. To examine gender differences in perceived social support.
2. To examine gender differences in academic stress.
3. To determine the relationship between perceived social support and academic stress.

Rationale

In contemporary academic environments, students frequently experience performance pressure, competition, and uncertainty about future careers. Although perceived social support is widely acknowledged as beneficial, limited empirical attention has been given to its buffering role in Indian higher education contexts. This study seeks to clarify whether perceived social support significantly influences academic stress levels among emerging adults.

REVIEW OF LITERATURE

Academic stress has been widely recognized as one of the most significant psychological challenges faced by students in higher education. It is generally defined as the distress that arises when academic demands exceed an individual's perceived ability to cope effectively (Misra & McKean, 2000). Unlike general life stress, academic stress is context-specific and is influenced by continuous evaluation systems, heavy workload, competitive grading, time management difficulties, performance comparison, and uncertainty regarding future career prospects. According to the Transactional Model of Stress and Coping proposed by Lazarus and Folkman (1984), stress does not originate solely from environmental demands but from the individual's cognitive appraisal of those demands. When students evaluate academic tasks as threatening and perceive their coping resources as insufficient, stress intensifies. Thus, academic stress is not merely the presence of assignments and examinations, but the psychological interpretation of these demands as overwhelming or uncontrollable.

Research consistently demonstrates that prolonged academic stress is associated with negative psychological outcomes including anxiety, depressive symptoms, emotional exhaustion, sleep disturbances, and reduced academic motivation (Deng et al., 2021). In competitive educational environments, especially those characterized by examination-

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oriented systems such as in India, the pressure to perform well is further amplified by parental expectations and societal comparison. Students frequently report fear of failure, performance anxiety, and feelings of inadequacy when they perceive themselves as unable to meet expected standards. Institutional factors such as rigid evaluation methods, unclear grading criteria, and limited academic guidance also contribute significantly to stress perception. These structural pressures often operate independently of personal coping skills, thereby complicating the stress experience.

Within this context, perceived social support has been conceptualized as an important psychosocial resource. Perceived social support refers to an individual's subjective belief that emotional, informational, and practical assistance is available from family, friends, teachers, and significant others (Procidano & Heller, 1983). Importantly, research distinguishes between received support and perceived support, suggesting that the belief that support is available has stronger implications for mental health than the actual frequency of supportive interactions. Zimet et al. (1988), through the development of the Multidimensional Scale of Perceived Social Support, emphasized that support may arise from multiple sources, including family, peers, and significant others, each contributing uniquely to psychological adjustment. Family support often provides emotional security and stability, peer support offers normalization of shared academic experiences, and teacher support contributes to academic confidence and guidance. However, the effectiveness of support depends not only on its availability but on the individual's cognitive appraisal of its accessibility and reliability.

The Stress-Buffering Hypothesis proposed by Cohen and Wills (1985) provides a foundational explanation for the protective role of social support. According to this hypothesis, social support reduces the harmful effects of stress by influencing cognitive appraisal and emotional regulation processes. When individuals believe that others are available to provide assistance, stressful situations are interpreted as more manageable, thereby reducing emotional reactivity. Social support may also promote adaptive coping strategies such as problem-solving and help-seeking while discouraging maladaptive avoidance behaviours. Numerous empirical studies have supported this buffering effect, demonstrating that students with higher levels of perceived social support report lower anxiety and depressive symptoms (Roohafza et al., 2014). Nevertheless, some research indicates that buffering effects may be more prominent under high-intensity stress conditions, suggesting that the strength of this relationship may vary depending on contextual severity.

In addition to traditional buffering perspectives, Relational Regulation Theory proposed by Lakey and Orehek (2011) offers a broader understanding of how social relationships influence mental health. This theory suggests that social support operates not only during crises but also through everyday interactions that regulate emotional states. Routine conversations with friends, collaborative academic activities, and daily peer engagement may subtly stabilize emotional responses and prevent escalation of stress. Within academic settings, these ordinary interactions can contribute to emotional balance and reinforce a sense of belonging. Thus, perceived social support may function as a continuous regulatory mechanism rather than solely as a reactive protective factor.

Bandura's (1997) Social Cognitive Theory further expands the understanding of perceived social support by highlighting the role of self-efficacy. Academic self-efficacy refers to a student's belief in their ability to successfully perform academic tasks. Perceived social

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support may enhance self-efficacy by providing encouragement, validation, and academic guidance. Students who feel supported are more likely to demonstrate persistence, confidence, and active engagement in learning tasks. Conversely, perceived lack of support may undermine confidence and increase avoidance behaviours. Some researchers suggest that self-efficacy may mediate the relationship between perceived social support and academic stress, implying that support may not directly reduce stress but may strengthen internal coping resources that indirectly influence stress appraisal.

The developmental stage of emerging adulthood further contextualizes the stress-support relationship. Emerging adulthood, typically between 18 and 25 years, is characterized by identity exploration, instability, and heightened sensitivity to evaluation (Arnett, 2000). During this period, academic success often becomes central to self-definition and future aspirations. As a result, academic setbacks may be interpreted as threats to identity rather than temporary challenges. Peer relationships and social belonging play crucial roles in emotional regulation during this stage. However, intense academic focus may limit social engagement, potentially reducing opportunities for relational buffering. The interaction between developmental vulnerability and academic pressure therefore makes this population particularly important for examination.

Research on gender differences in perceived social support and stress has yielded mixed findings. Some studies suggest that females report higher perceived support and are more likely to use emotion-focused coping strategies, whereas males may rely more on problem-focused coping and may be less inclined to seek help. However, in competitive academic environments, shared performance pressures may reduce gender-based differences in stress experiences. Cultural factors also influence gender patterns, particularly in collectivist societies where academic success is closely tied to family expectations for both male and female students.

Cultural context plays a crucial role in shaping both stress appraisal and support utilization. Much of the existing research on stress and social support has been conducted in Western societies. In collectivist contexts such as India, academic achievement is often strongly associated with social mobility and family honor. Parental involvement may be both supportive and pressurizing simultaneously. While emotional reassurance may be available, structural academic demands such as high-stakes examinations and competitive entrance systems remain unchanged. Therefore, interpersonal support may not always sufficiently buffer institutional stressors. This contextual complexity highlights the need for culturally grounded research examining how perceived social support operates within competitive educational systems.

Despite extensive research, several methodological limitations remain evident in the literature. Many studies rely on cross-sectional designs, limiting the ability to draw causal inferences. Self-report measures may be influenced by temporary mood states, potentially distorting perceptions of both stress and support. Additionally, limited research has integrated institutional variables alongside interpersonal factors. Longitudinal studies examining how perceived social support influences stress across academic transitions remain scarce. Furthermore, although emerging adulthood is recognized as a distinct developmental phase, it has not always been separately analyzed in stress-support research.

In synthesis, the literature strongly supports the theoretical proposition that perceived social support functions as a protective resource in stress contexts. However, empirical

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inconsistencies suggest that the effectiveness of support may depend on contextual, cultural, developmental, and structural variables. Academic stress appears to be multifactorial, shaped by workload, institutional climate, personal appraisal, and broader societal expectations. While perceived social support is positioned as a buffering mechanism within classical theories, its role within highly competitive academic environments requires continued empirical investigation.

Research Gap

Although academic stress has been widely studied in relation to anxiety, depression, and academic performance, limited research has specifically examined perceived social support as a primary coping resource within academic settings. In many studies, social support is treated as a secondary or background variable rather than being directly analyzed for its role in influencing stress appraisal and coping processes.

Additionally, findings regarding the stress-buffering role of perceived social support remain inconsistent. Few studies have explored whether support directly reduces academic stress or whether its effects operate through mediating factors such as coping strategies or self-efficacy.

Moreover, much of the existing literature has been conducted in Western contexts, with limited attention to competitive educational systems like India's, where performance pressure and parental expectations are particularly intense. Emerging adulthood as a distinct developmental stage has also not always been examined separately in stress-support research.

Therefore, the present study seeks to address these gaps by investigating the relationship between perceived social support and academic stress among emerging adults within a competitive academic environment.

Findings

1. No statistically significant gender difference was found in perceived social support.
2. No statistically significant gender difference was found in academic stress.
3. No significant correlation was observed between perceived social support and academic stress.
4. Academic stress levels were moderately elevated across participants.
5. Perceived support levels were relatively stable across genders.
6. Structural academic pressures appeared influential.
7. Emotional reassurance alone did not significantly reduce stress intensity.
8. Competitive academic climate contributed to stress appraisal.
9. Gender similarities suggest shared academic experiences.
10. Perceived support may influence well-being but not stress intensity directly.
11. Academic stress appeared influenced by workload and career uncertainty.
12. Institutional demands were prominent stressors.
13. Self-efficacy was not measured but may mediate effects.
14. Coping strategies likely moderate relationships.
15. Academic stress appears multifactorial and context-dependent.

Future Implications

1. Incorporate coping style and resilience as mediators in future research.
2. Conduct longitudinal studies to examine changes over academic transitions.

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3. Develop institutional reforms addressing structural stressors.
4. Strengthen mentoring and counselling systems.
5. Explore digital and online social support mechanisms.

CONCLUSION

The present study examined the role of perceived social support in coping with academic stress among emerging adults. No significant gender differences or significant relationship between perceived social support and academic stress were observed.

Although theoretical models emphasize the buffering role of social support, academic stress within competitive educational systems may be shaped by structural and institutional factors beyond interpersonal support alone. An integrated model combining emotional support, coping skills training, and institutional reform may be more effective in addressing student stress.

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Acknowledgment

The author(s) appreciates all those who participated in the study and helped to facilitate the research process.

Conflict of Interest

The author(s) declared no conflict of interest.

How to cite this article: Anam, S. & Chakraborty, D. (2026). The Role of Perceived Social Support in Coping with Stress in the Academic Arena. *International Journal of Indian Psychology*, 14(1), 1960-1969. DIP:18.01.197.20261401, DOI:10.25215/1401.197