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SELF-CONCEPT AND EMOTIONAL COMPETENCY AMONG DAY SCHOLARS & HOSTELLERS

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ABSTRACT

The aim of the study is to do a comparative study between day scholars and hostellers on the basis of self-Concept and emotional competency. The study was directed to aligning the self-Concept and emotional competency of students those live in home and hostels. A sample of 100 students of day scholars and hostellers in the B.P.M.S.V. was selected using stratified random sampling technique. The data is composed the self-Concept questionnaire and emotional competency questionnaire. The data is examined using descriptive statistics and correlation examine. The result showed that self-Concept significantly influenced the emotional competency of students. The difference between variables is found not significant.

KEYWORDS: self-concept, emotional competency, day scholars, hostellers

Self-concept: Self concept strongest matches to the assembling of notion, perceptions and ideas that individuals hold about themselves. It encompasses various aspects such as personality traits, abilities, values, roles, and identities. Self-concept is shaped by experiences, interactions with others, societal influences, and introspection. Itplaysacrucial role inshaping behavior, attitudes, and decision-making processes. The characteristics of self-conceptinclude:

- Complexity: Self-concept is multifaceted, consisting of various dimensions such as personality traits, abilities, roles, and identities.
- > Stability and Change: While certain aspects of self-concept may remain relatively stable over time, others can be influenced by experiences and circumstances, leading to Change.
- > Clarity: Clarity refers to the degree of understanding and consistencyindividuals have about their self-concept. It can vary from clear and well-defined toambiguous and uncertain.
- Consistency: Self-concept strives for coherence and consistency, aligning withone's behaviors, beliefs, and values.
- > Flexibility: Despite its stability, self-concept can also be flexible, allowing Individuals to adapt to new situations and experiences.
- > Social Comparison: Individuals often evaluate their self-concept by comparing themselves to others, which can influence Perceptions of self-worth and identity.

Emotional competency: Emotionalcompetency refers to the ability to recognize, understand, and manage one's ownemotions effectively, as well as to recognize, understand, and influence the emotions of others. It involves a set of skills related to emotional intelligence, such as self- awareness, self-regulation, empathy, social awareness, and relationship management. Emotional competency enables individuals tonavigate their emotions in various situations, communicate effectively, build positive relationships, and make sound decisions based on emotional awareness and understanding.

The merits of emotional competencyinclude:

Improved Relationships: Individuals with emotional competency can navigate interpersonal interactions more effectively, leading to better communication, conflict resolution, and stronger relationships.

Enhanced Leadership: Emotionalcompetency is a crucial attribute for effectiveleadership. Leaders who understand and manage their emotions well can inspire and motivate others, build trust, and foster apositiveworkenvironment.

Better Decision Making: Emotional competency allows individuals to make moreinformed and rational decisions by considering both logical reasoning and emotional factors. This leads to better problem-solving and judgment in various contexts.



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Stress Management: People with emotional competency are better equipped to handlest ressandad versity. They can regulate their emotions, cope with challenges, and maintain resilience in the face of difficulties.

Increased Empathy: Emotional competency fosters empathy, the ability to understand and share the feelings of others. This leads to more compassionate and supportive interactions, both personally and professionally.

Enhanced Mental Health: Developing emotional competency can contribute to improved mental well-being by promotingself-awareness, self-acceptance, and effective coping strategies for managing emotions and stress.

REVIEW OF RELATED LITERATURE:

S. Deshpande and Shobhana Abhyankar (2014), has studied self concept and emotional competency among day **students and boarders**: A comparative study. For this she collected information from 243 children To obtain the **information**, used self concept scale and emotional competency scale (Sarasvati's and Sharma and Bhardwaj). The result obtained after collecting the information from day students and boarders is asfollows (t=2.678,p<.01); boys scoredhigherthangirls.

Melinda Coetzee , N. Martins , Johan S. Bassoon and Helene M.(2004) work son the relationship between personality preferences , self-esteem and emotional competency the collected samples from 107 south African leaders to study their responses .The MBTI,CFSEI-AD, and the 360° ECP were published . A positive relationship was found between three products.

JUSTIFICATION OF THE STUDY

The self-concept and emotional competency of day scholars and hostellers can be affecting by different situation related to their living conditions. For day scholars, their self-concept possibly constructed by their experiences at home Interactions with family members and their social circle outside of school. Their sense of identity may be stronger based on personal relationships. On the other hand, hostellers may develop a different self-concept as they navigate independent living away from their families. They may have more opportunities for self-discovery and forming new relationships, which can impact their self-perception and emotional competency. In terms of emotional competency, day scholars may have different challenges and opportunities compared to hostellers. From this, it can be ascertained that self concept and emotional competitiveness among day scholars and hostellers.

STATEMENT OF THE PROBLEM

"Self-concept & emotional competency among day scholars and hostellers"

OBJECTIVES OF THE STUDY

- 1. To compare the self- concept of day scholars & hostellers in the B.P.M.S.V.
- 2. To compare the emotional competency ofday scholars and hostellers in the B.P.S.M.V.
- 3. To compare emotional competency and self-concept of B.P.M.S.V. students.

HYPOTHESIS OF THE STUDY

- 1. There will be no significant betweentheself—concept of days cholars and host ellers students.
- 2. There will be no significant between the emotional competency ofday scholars and hostellers students.
- 3. There will be no significant between the emotional competency and selfconceptofB.P.M.S.V.students

METHODOLOGY OF THE STUDY

The students of day scholars and hostellers completed a questionnaire that included questions about self- concept and emotional competency. There were some questions which areof negative nature and the scoring of those questions scored as 1,2,3,4,5. Rest of the questions were positive innature hence the scoring of those questions scored as 5,4,3,2,1, depending upon the box selected by the students. The survey was conducted using data collected throughdays cholars and hostels

SAMPLE OF THE STUDY

This sample is collected from 100 students are day scholars and hostellers are students of B.P.M.S.V. 100 Adolescents = 50 Day scholars + 50 Hostellers



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Tools of the study

- Self -concept Questionnaire
- * Emotional competencyQuestionnaire

STATISTICALTECHNIQUESUSED

The data were analyzedusingthefollowingnumberoftechniquesMean, Standarddeviation T-Test

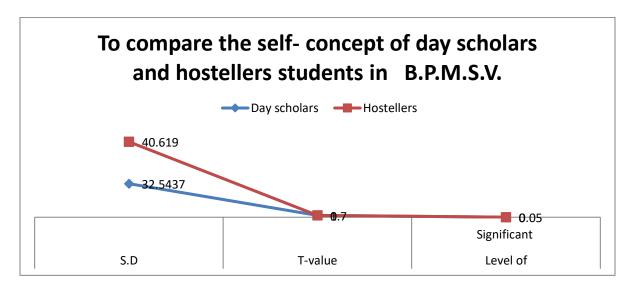
VARIABLES IN THE STUDY

Self-Concept **Emotional competency**

RESULTS

Objective: To compare the self-concept of day scholars and hostellersstudentsin B.P.M.S.V.

Groups	N	Mean	S.D	T-value	Levelof Significant
Day scholars	25	214.68	32.5437	1.7	0.05
Hostellers	25	232.64	40.6190		



Discussion: The mean score of self- Concept of day scholars and hostellersstudents is 214.68 and 232.64. The t-value of 1.7253 and is significant at 0.05 level. For that season, the null hypothesis

Objective: To compare the emotional competency of day scholars and hostellers in the B.P.M.S.V.

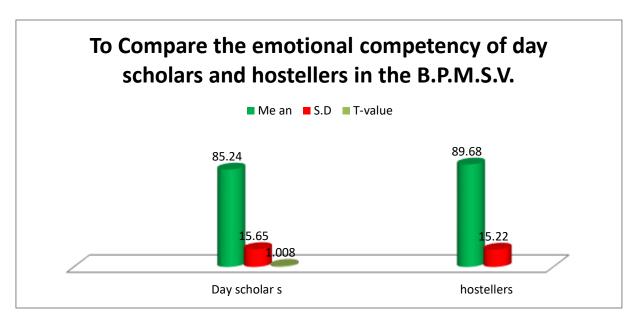
Groups	N	Mean	S.D	T-value	Level	of
					significant	
Day scholars	25	85.24	15.65	1.008	0.05	
hostellers	25	89.68	15.22			



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Discussion: The mean score of emotional competency of day scholars and hostellers students is 85.24 and 89.68. The t-values of 1.0080 and is significant at 0.16 Level. For that season thenullhypothesis.

Objective: To compare the self- concept and emotional competency of B.P.M.S.V. students

Variables	t-value
Self-Concept	0.1863
Emotional competency	

Discussion: The number of students in the case study is 100. The self-Concept and emotional competency is 0.1863. So the null hypothesis. Although technically a positive correlation, the relationship between our variables is weak.

CONCLUSION

It be seen that self-Concept influencethe emotional competency of students. I would prefer to suggest personally that educators must encourage positive self -Concept by providing emotional support, creating a positive learning environment. Parents also playa significantroleinpromotingSelf concept by providing emotional support,loveandencouragement.

REFERENCE

- 1. Deshpande, S., & Abhyankar, S. (2014). Self-concept and emotional competence amongday students and boarders: A comparative study. *Indian Journal of Positive Psychology*, 5(1), 33.
- Coetzee, M., Martins, N., Bassoon, J. S., & Muller, H. (2006). The relationship between personality preferences, andemotional competence. SAJournal of Industrial Psychology, 32(2), 64-73.
- Keefer, K. V. (2015). Self-report assessments of emotional competencies: A critical look at methods and meanings. Journal of Psychoeducational Assessment,33(1),3-23.
- Schoeps, K., Tamarit, A., Zegarra,
- 5. S.P., & Montoya-Castilla, I. (2021). The long-term effects of emotional competencies and self-esteem on adolescents' internalizing symptoms. Revistade Psicodidáctica (English ed.),26(2),113-122.
- Gowing, M. K. (2001). Measurement of individualemotional competence. The emotionally intelligent workplace: How to select for, measure, and improveemotionalintelligenceinindividuals, groups, andorganizations,83-131.
- V. L. (1997). Emotion perception competence and its relationship to social skills, personality characteristics, and self-concept of children with varied cognitive abilities in a psychiatricsample.
- Vaida, S., & Opre, A. (2014). Emotional intelligence versus emotional competence. Journal of Psychological and Educational Research, 22(1),
- Abraham, R. (2004). Emotional competence as antecedent to performance: A contingency framework. Genetic, Social, and General Psychology Monographs, 130(2), 117-145.
- 10. Seal, C. R., Sass, M. D., Bailey, J.R., & Liao-Troth, M. (2009). Integrating the emotional intelligence construct: The relationship between



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emotionalability and emotionalcompetence. Organization Management Journal, 6(4), 204-214.

- 11. Arthur, D., & Thorne, S. (1998). Professional self-concept ofnurses: a comparative study of fourstrataofnursingstudentsinaCanadian university. Nurse Education Today, 18(5), 380-388.
- 12. Denham, S. A. (2009). Emotional Competence. Handbook of Preschool Mental Health: Development, Disorders, andTreatment,23.