A Study of Guidance Needs of Adolescents of Fatehgarh District

Dr Suman Deep Kaur

Principal, Punjab College of Education, Fatehgarh Saheb

Abstract- The period of adolescence has universally been termed as a critical period and problem age, an upsetting and turbulent stage and the inevitable and universal consequence for adolescents (Freud,1947). Halls has termed this period of "Stain and Stress" fraught with many problems, but other psychologist have laid emphasis on the cultural conditions as the causes of adolescence. Many adolescents today have problems and are getting into trouble. After all, there are a lot of pressures for kids to deal with among friends and family. For some youth, pressures include poverty, violence, parental problems, and gangs. Kids may also be concerned about significant issues such as religion, gender roles, values ,or experienced, like abuse. The paper intends to identify and signify the dire need of guidance and counseling in adolescence period.

INTRODUCTION

Teenagers are struggling between the youths wanting independence while still needing parental guidance. Sometimes all these conflicts result in behavior problems. They invariably need to be helped and guided in adjusting to their home and school environments

They do not ask for guidance, they do not even know how and whom to ask; but this should not convey the impression that they do not need guidance. Also guidance is needed for proper home, school, vocational and social adjustments. Realization of the importance of such guidance led educationists think of providing guidance facilities in the schools and hence the slogan of guidance programmes and counseling in the new educational set-up. No guidance worth the name is either possible or advisable without looking into the guidance needs of those who are confronted with adverse adjustment problems both in home and school.

The achievement of the adolescents, in their so called academic subjects as reading, writing, arithmetic, history etc. as contrasted with skills developed in such areas as industrial arts and physical education. To ensure proper adjustment and achievement of the future citizens, adolescents must be given adequate guidance.

Objectives of the Study

- 1. To study the guidance needs among adolescents.
- 2. To study the gender differences in guidance needs among adolescents.
- 3. To study guidance needs among adolescents in relation to academic achievement.
- 4. To study guidance needs among adolescents in relation to parental education.

Hypotheses of the Study

- 1. There will not be any significant gender differences in the guidance needs among adolescents.
- 2. There will not be any significant differences in guidance needs among adolescents in relation to their academic achievement.
- 3. There will not be any significant differences in the guidance needs among adolescents in relation to their parental education.

Design of the Study

The present study was a descriptive survey. The design of the study was detailed procedure of testing the hypothesis and analyzing the obtained data. The research design, thus, may be defined as the sequence of those steps take ahead of time to ensure that relevant data was collected in a way that permits objective analysis of the different hypothesis formulated with respect to research problems.

Delimitation of the study

- 1. The study was delimited to the adolescents studying in +1 class of coeducational secondary schools.
- 2. The study was confined to schools located in Fatehgarh District of Punjab Only.

3. The study was restricted to 100 students only.

Design of Research Tools Used:

The present study used to following tools.

- 1. Guidance needs Inventory by Grewal (1982)
- 2. A background information sheet prepared by the investigator to collect data.

Procedure of Data Collection

The data was collected by administering the tests of the secondary school students. The guidance need inventory was administered to find out the guidance need of adolescents in which five years were given, like Physical, Social, Psychological, Vocational Education. Scoring was done with the help of scoring keys.

ANALYSIS AND INTERPRETATION

The analysis of data refers to the breaking up the whole data into its constituent parts. Appropriate analysis and interpretation of results from pillars of good research work. It is worthwhile that data needs to be classified

systematically, tabulated scientifically, interpreted rationally and presented in conclusion meaningful. The present chapter aims to presents the quantitative analysis of the data, collected during the study in an organized form. The organization of data has been done in accordance with the objectives of this study. The data thus collected, quantified and processed in presented in this chapter in the forms of tables, figures pertaining to different variables. The interpretation of the data was done objective-wise.

Descriptive statistics was used to explain guidance needs among adolescents and t-test was applied to find out the significance of mean difference in guidance needs in terms of gender, type of school, location and parental education Thus, the collected data was analyzed and is presented and interpreted as follows:

GENDER DIFFERENCES IN GUIDANCE NEEDS AMONG ADOLESCENTS

The table 1 shows that mean and S.D along with t-value testing the significance of gender differences in guidance needs among adolescents.

T-Value Gender Mean S.D High Needs Group 64.40 12.20 Girls 0.83 62.20 14.10 **Boys** Low Needs Group Girls 48.50 8.98 0.43 **Boys** 50.20 10.80

Table 1-Gender Differences in Guidance Needs among adolescents

It may been seen from table 4.1 that mean scores of high guidance needs of boys came out to be 62.2 with S.D of 14.1 as compared to the mean score of girls which turned out to be 64.4 with S.D. of 12.20. The t-value testing the mean difference in guidance needs of boys and girls adolescents came out to be 0.83 which is not significant even at 0.05 level on the other side in case of low needs, the mean scores of girls came out to be 48.50 and of boys came out to be 50.20 also S.Ds of girls boys student came out to be also 8.98 and 10.80 respectively. The insignificant t-value (0.43) shows that boys and girls students do not differ much in their guidance need. And boys student came out to be also 8.98 and 10.80 respectively. The insignificant t-value (0.43) shows that boys and girls students do not

differ much in their guidance need.

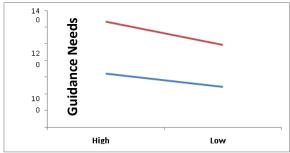


Fig. 1: Gender differences in guidance needs among adolescents

It shows that there are no significant gender differences in guidance needs among adolescents.

GUIDANCE NEEDS AMONG ADOLESCENTS IN

^{*} p<0.05;

^{**} p<0.01

© July 2024 | IJIRT | Volume 11 Issue 2 | ISSN: 2349-6002

RELATION TO ACADEMIC ACHIEVEMENT

The table 2 shows the mean and S.D. alongwith t-value testing the significance of mean difference in guidance needs among adolescents across high and low levels

of academic achievement.

Further, adolescents who have scored above 75% were considered in the high achieving group and those who obtained below 65% were considered in the low achieving group.

Table 2-Guidance Needs among adolescents in relation to their Academic Achievement

S.No	Academic Achievement	N	Mean	S.D.	T-Values
1.	High Guidance Needs	50	64.5	13.2	
2.	Low Guidance Needs	50	61.8	9.10	1.21

It may be seen from the table 4.2 that mean scores of guidance needs of high and low achieving adolescents is 64.5 and 61.8 with S.D. of 13.2 and 9.10 respectively. The t-value for testing the significance of mean differences in guidance needs of adolescents across high and low levels of academic achievement came out to be 1.21 which not significant at both levels (.05 and .01) so it is evident that there are not significant differences in guidance needs among adolescents across high and low levels of academic achievement.

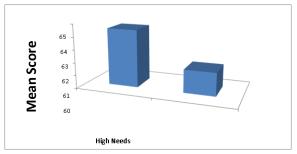


Fig. 2: Guidance Needs among adolescents in relation to Academic Achievement

GUIDANCE NEEDS AMONG ADOLESCENTS IN RELATION TO PARENTAL EDUCATION

Guidance Needs among adolescents in relation to parental education are discussed separately in terms of paternal and maternal education. The table 3 shows the means SDs along with t value testing the significance of mean difference in guidance needs among adolescents across high and low levels of paternal education.

Table 3-Guidance Needs among Adolescents in relations to paternal education

S.No	Level of Paternal Education	N	Mean	S.D.	t-value
1.	High	24	92.80	58.10	0.19
2	Low	176	96.80	50.90	

^{*} p<0.05;

The table 3 shows that mean guidance needs score among adolescents with higher level of paternal education is 92.80 and those with lower level is 96.80. The S.D. values are 58.10 and 50.90 respectively. The t-value came out to be 0.19 which is not significant so there are not significant differences in guidance needs among adolescents across high and low level of paternal education.

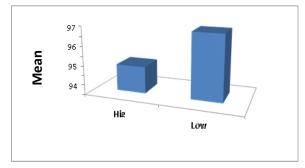


Fig. 3: Guidance Needs among adolescents in relations to paternal education

Guidance needs among adolescents in relations to maternal education

The table 4 shows the mean and S.D alongwith t-

^{**}p<0.01

value testing the significance of mean differences in guidance needs among adolescents across high and

low levels of maternal education.

Table 4 Caridanas Manda and	A d-1	1.4:	
Table 4-Guidance Needs am	ong Adolescents in	i refations to r	naternal Education

S.No	Level of Maternal Education	N	Mean	S.D	t-value
1.	High	18	70.10	42.00	2.49
2.	Low	182	97.66	51.18	

^{*} p>0.05;

The table 4 shows that the mean scores of guidance needs score among adolescents with higher level of maternal education is 70.10 as compared to 97.66 for adolescents with lower level of maternal education. S.Ds of High & Low maternal education came out to be 42.00 and 51.18 Respectively. The t-value turned out to be 2.49 which is significant at 0.05 level. This indicates that adolescents with lower level of maternal education possess significantly lower guidance needs that their counterpart with higher level of maternal education. It may be attributed to the fact that adolescents with highly educated mothers are more dependent upon them whereas adolescent with less educated mothers are more independent and mature.

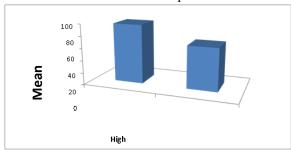


Fig. 4 Guidance needs among Adolescents in relations to Maternal Education

CONCLUSION

- 1) There are no significant gender differences in guidance needs among adolescents.
- 2) There are no significant differences in guidance needs among adolescents across high and low levels of academic achievement.
- 3) There are significant differences in guidance needs among adolescents across high and low level of parental education.

REFERENCE

[1] Agarwal, A. and Chaudhry M. (2009). The Effect of Type-A Type-B Behaviour Pattern on Mental Health of Adolescents, Praachi Journal of Psycho-

- Cultural Dimensions, 25, (1 & 2).
- [2] Azeem C.M. (2010). Identification of Guidance Needs of Muslim Adolescents of Malabar.
- [3] B. Harcia Antelo (2010). Guidance Needs of Adolescents at the University of Santiago, DC Campus Tela (Spain), 4th International Technology Education and Development Conference, 8-10 March, 2010, Valencia.
- [4] Banu, N. and Rani S. (2009). Impact of Intervention on Mental Health Levels of Rural Adolescent Girls, Praachi Journal of Psycho-Cultural Dimensions, 25, (1 & 2).
- [5] Chakravarti, Amla, A Problem Checklist for High School Girls of Delhi, M.Ed.Dissertation, C.I.E., Delhi, 1951-58, p.21.
- [6] Christian, M. (1980). Behavioural Patterns and Academic Achievement, New York, McGraw Hill Book Company.
- [7] Cornell, D.G. and Grossberg, I.W. (1959). Family Environment and Personal Adjustment, Gifted Children, Quarterly Journal, 31(2), 59-64.
- [8] Grewal, S.S., An Inquiry into the Need of Guidance Felt by the Students of Higher Secondary Schools with regard to their Problems of Adjustment in the Home and Schools, Unpublished M.Ed. Dissertation, Panjab University, Chandigarh, 1969.
- [9] Gupta S.K. (1991). A Study of the Impact of Training in Career Awareness and Career Decision-making Skills upon occupations, Attitude and Guidance Needs of Secondary School Students. Unpublished
- [10] Doctoral Dissertation of Ph.D. Thesis in Education. India Barkatullah Vishwavidyala.
- [11] Gupta S.K. (1991). A Study of the Impact of Training in Career Awareness and Career Decision Making Skills upon Occupational Attitude and Guidance Needs of Secondary School Students, In:M.B. Buchs Fifth Survey of Educational Research (1978-1983), p.453.
- [12] Haugen, M.J. and Clark J. (1991). "Mental Health

^{**} p>0.01

- Value of Psychotherapists", Psychological Abstract, 36(1): 24-36.
- [13] James, W. (1999). Principles of Psychology, New York, Halt, Rinehart and Winston.
- [14] Kochhar S.K. (1979). Guidance in Indian Education, New Delhi, Sterling Publishers Pvt, Ltd.
- [15] Kochhar, S.K. (1929). Guidance in Indian Education, New Delhi, Sterling Publishers Pvt. Ltd.
- [16] Ladson (1999) Academic Achievement: Then and Now, Cambridge, Cambridge University Press.
- [17] Lancy D'Souza, Gururaj B. Urs, Jayaraja R. (2008). Relationship between Shyners and Guidance Needs Among Adolescents, Journal of the Indian Academy of Applied Psychology, July 2008, Vol. 34, No.2, 317-322.
- [18] N.J. Cloete and A.G. Le Roux (2010). Guidance Needs of Black First Year Students in a Developing Country, International Journal of the Advancement of Counselling, 2, Issue 1, pp.59-66
- [19] Nagmi, N.N. A Study of the Nature of Worries Experienced by High School Students of Jullundar, M.Ed. Dissertation, Panjab University, Chandigarh, 1960.
- [20] Nanda, Anant, An Investigation into School Problems as Adolescents See Them. M.Ed. Dissertation, Central Institute of Education, Delhi, 1950-51.
- [21] Science Daily, (2009). ADHD Linked to Sleep Problems in Adolescents, May 6, 2009.
- [22] Shah (1977). A Study of Guidance Needs of the Graduate and Graduating Students of Arts and Home Science, College of the SNDT Women's, M.Ed Dissertation University of Bombay: Bombay.
- [23] Singh (1977). Patterns of Educational and Vocational Interest of Adolescents, Ph.D. Psychology, Agra University.
- [24] Super (1973). The Career Development Inventory, British Journal of Guidance and Counselling, 1, Issue 2.
- [25] Super (2011). Research in Vocational Guidance: Same Guideline, Middle-East Journal of Scientific Research, 7(5): 801-808.
- [26] Super, Donald E. (1973). The Career Development Inventory, Routledge, Part of the Taylor and Francis Group, I, 2, July 1973, pp.37-

50.

Dictionaries

- Advanced Twentieth Century Dictionary (1995).
 Academic Achievement, accessed at http://www.ub.edu/academiccache
- Concise Dictionary at Education (1982).
 Academic Achievement, Chicago, IL, Dorsey Press.
- 3. Oxford Advanced Learner's Dictionary (2000). New York, Oxford University Press.