The International Journal of Indian Psychology ISSN 2348-5396 (e) | ISSN: 2349-3429 (p)

Volume 6, Issue 1, DIP: 18.01.034/20180601

DOI: 10.25215/0601.034

http://www.ijip.in | January - March, 2018

Research Paper



Challenges Endured By Low and High Scholarly Achievers of Class Tenth: The Parent-Adolescent Perception

Prabhjeet Singh Narula¹*

ABSTRACT

Background: Teenage years are usually considered as the "best years of life" by both adults as well as adolescents and thus they look forward to group of activities associated with this stage such as enjoying at parties going out to restaurants with friends or enjoying at sports events etc. Though these are merely a part of what awaits them in the coming years, the future is filled with challenges put forward by their teachers, parents, friends as well as themselves. *Purpose*: To evaluate problems of tenth class high and low academic achievers and parent adolescent perception of it. Material and Methods: The sample was collected from 300 respondents (50 high and 50 low academic achievers of tenth class) along with both of their parents. The data was collected using the socio-personal profile developed by the investigator, student problem checklist by Badami (1977) and modified version of student problem checklist. Result and Conclusion: The findings suggested that in majority of the domains studied such as Physical attributes, Physical health and fitness etc, both adolescents as well as their parents perceived average extent of problems. Whereas, in the area of economic and material facilities and physical health and fitness as compared to high academic achievers, low academic achiever adolescents perceived more problems. While fathers of low academic achievers perceived more problems in the area of friendship, sex and marriage, the mothers perceived their adolescents' problems in all the areas except vocational. It was found that adolescents perceived more problems in physical attributes, morality and religion and education and customs areas as compared to their parents while adolescents perceived more problems in economic and material facilities and vocation areas. Both high and low academic achievers perceived major problems in the areas of physical health and fitness and economic and material facilities.

Keywords: Challenges Endured, Low And High Scholarly Achievers, Class Tenth, Parent-Adolescent

Adolescence has been conceived as a "period of developmental disturbance with characteristics of erratic behavior, psychic disequilibrium and internal conflicts along with

¹ Research Scholar, OPJS University, Churu, Rajasthan, India

^{*}Responding Author

associated sexual maturation with confusion" (Carol, 1975; Saraswat, R.K. 1989). Thus, adolescence is looked upon by all with great curiosity, intrigue and interest and is considered to be the crucial period of human life. "Every step forward in growth and maturity brings with it not only new gains but also new problems"- Anna Freud (1958). Adolescence is the period from about age 12 or 13 i.e. when child becomes sexually mature to the age of legal maturity.

Following are the commonly observed physiological and psychological that takes place during adolescence:

Physiological Changes:

- Onset of maturation
- Gain in height and weight
- Muscular development and changes in body proportions
- Development of breasts in girls
- Development of sweat glands and oil glands
- Development of pubic hair and facial hair (in boys)
- Hormonal changes
- Changes in voice

Psychological Changes:

- Mood swings and self image obsession
- Greater closeness to friends than parents
- Increased interest in heterosexual relations and other sexual activities
- Identity crisis
- Attraction towards opposite sex
- Ego-centric behavior
- Increase in levels of curiosity, anxiety and violent behavior

Teenage years are usually considered as the "best years of life" by both adults as well as adolescents and thus they look forward to group of activities associated with this stage such as enjoying at parties going out to restaurants with friends or enjoying at sports events etc. Though these are merely a part of what awaits them in the coming years, the future is filled with challenges put forward by their teachers, parents, friends as well as themselves (Gupta, 2003). The adolescents face challenges of negotiating a path between dependence and gaining autonomy making the life ahead tough and challenging. If in case, the adolescents fail to solve their problems or communicate or are unable to cope up with such challenges, it leads to a lot of stress (Walker, 2002).

While some adolescent problems may occur at a certain age and some might be short lived, there might be a variation in severity, time span and observed manifestation of problem. This altogether constitutes to a wide spectrum of adolescent problems. Recent studies have related

such problems with both environmental as well as genetic factors such as mental disorders, imperfect parenting and poverty etc (Panta, 2005).

Following are some of the common adolescent tendencies and related problems that account for change in parent adolescent relations (Tandon, 2007):

- **Egocentric Tendencies -** Self-centeredness, indecisiveness, argumentativeness, self-consciousness, finding faults with adults
- **Tendency To Take Risk -** Drug abuse/ misuse, high death rates due to accidents and high rate of suicides
- **Health Neglect** Alcoholism, obesity, bulimia, anorexia nervosa and depression
- **Liberal Sexual Attitude** Premarital sexual activity, teenage pregnancies, STDs, HIV & AIDS
- Closer Ties With Peer Group Than Parents Parent-adolescent conflicts related to social customs and traditions, choice of hair style, music, clothes and heterosexual relations

Such tendencies also account for parental anxiety and distress making it an added reason for mid life crisis of parents such as:

- Lack of previously accepted authority
- Loss of youth appearance
- Marital satisfaction issues
- Ageing
- Occupational competition

Instead of parents acting as "consultants" and thereby keeping their adolescents on right track, the parents tend to become "managers" and tend to manage their life completely under the pressure and tension of their own. Thus, render them from developing decision-making muscles' (Riera, 1995). By acting as "consultants", the parents also get an edge over evading over managing and over/ under parenting (Reira, 1995).

The adolescents develop enhanced academic performance, better self-confidence and better social skills if they get proper love, acceptance and encouragement from parents. On the other hand, adolescents lose confidence in taking independent decisions related to studies, job, etc and tend to become more dependent if the parents are excessively controlling in nature.

In order to strengthen the parent adolescent relationship and in turn reduce the related problems, the parents should practice effective and organized parenting techniques and should also strive to provide optimal family environment to adolescents.

Both the adolescents and their parents tend to be in dilemmas in case when parents expect adolescents to behave like adults and take on more responsibility while at the same time expecting them to listen to parental demands and be obedient (Ryan et al., 1986; Williams & Nussbaum, 2001).

Researchers have reported discriminating insecurity and emotional tension during adolescence (Sen, 1989). Positive Parental support at this stage has been shown to impart a great sense of emotional stability to the adolescents (Papini, 1990).

A change in the choice of friends, social interests and social behaviour has been found to be extensively related to adolescence (Harter, 1983). Moreover, studies also suggest multilevel and integrated changes in thinking during adolescence (Peterson, 1991). Thus, positive parenting influences understanding and thinking in adolescents thereby playing a crucial role in augmenting their cognitive development (Peterson, 1987).

The period of rapid physical as well as psychological changes, ultimately leading to sexual maturity, characterizes the puberty. Puberty is primarily influenced by genetics, though environmental factors also exert some influence thereby creating a different time table for every person, although the average age of onset in girls is 10yrs and that for boys is 12 yrs.

Puberty if attained earlier or in case if it is significantly delayed, leads to issues in young (Gerald and Gerald, 1999). This is because changes during puberty, both physical and psychological are promptly noticeable in both boys as well as girls (Marshall et al, 2001). During adolescence, some girls tend to adopt a strict diet in order to get and ideal figure, which then sometimes lead to development of eating disorders (Archibald et al; 1999) and this has also been stated in previous studies that during adolescence, the teenagers tend to become preoccupied with their bodies (Mc Cabe & Ricciardelli, 2003, 2004)

Studies have found that youngsters tend to indulge in sexual activities while trying to escape from loneliness, as an index of personal maturity and most importantly for pleasure (Atkinson, 2002) and this can also be accounted to hormonal changes which make them prone to increase in sexual experimentation as well as developing heterosexual friendships.

PUBERTY RELATED PROBLEMS OF ADOLESCENTS

Menstruation

Girls may suffer with stress and anxiety due to scanty/profuse periods or irregular menstrual periods pertaining to fluctuation in hormonal level. Generally, onset of menarche varies depending upon girl's hereditary, climate, living conditions, general overall health etc, thus, first period or menarche may occur as early as 11 yrs or as late as 16 yrs of age in girls.

Vaginal Discharge

Behavioural and emotional issues linked to anxiety might be common amongst girls if the vaginal discharge, which is generally clear or whitish and experienced few days prior to or after the menstruation or might also be experienced midway of the periods, becomes excessive, frothy, yellowish or continuous leading to foul smell and itiching

Wet Dreams

Wet dream in boys i.e. ejaculation of semen while watching a sexually active dream, is very normal and is a sign of puberty, though the person may not recall the dream partially or

completely. Thus the boys may require proper sex education else they may perceive this as a big problem and may get panicky.

Pimples (Acne)

Development of pimples on face during adolescence is very common both in boys as well as girls. Adolescents try out various treatments and may also squeeze the pus filled acne being very conscious of their looks. And thus, they may encounter stress and anxiety if they fail get successful treatment.

Addiction

Adolescence is tender age wherein they experience a lot of peer pressure, rebellious attitude, emotional detachment from parents, desire to establish freedom, incapacity for mature decision making, insecurity, frustration etc, which may indulge them in getting addicted to smoking, alcohol or drugs.

Problems related to identity and looking towards future

Formation of new identity is one of the other major psychological challenge that young people face. An adolescent is in a continuous struggle of -'searching for the meaning and purpose of life' perceived as the greatest of all issues as he is no longer a child.

The decision related to future course of education and career has to be made while still in school (Sharma, 1999). And, this becomes very tough in case an adolescent is unaware of his own abilities, interests and aptitude.

Problems related to academic performance

Parents constantly put their adolescents under stress to perform well since future success in life is equated to achievement in a school by the parents. And, in order to achieve this sometimes their leisure time and activities are also reduced and compensated with increase their study hours. Developing a good societal image also puts them under stress as underachievement invites adverse comments from both parents as well as other family members.

Objectives of the study

- 1. To evaluate problems of tenth class high and low academic achievers and parent adolescent perception of it.
- 2. To study differences in perception of problems by parent and adolescent of high and low academic achievers.
- 3. To examine differences in self perception of problems of high and low academic achievers of tenth class.
- 4. To study the gender based differences in perception of problems of high and low academic achievers amongst mother's and father's of adolescents.

METHOD

Two Government and two Public schools were randomly selected from Delhi. A complete list of all the students studying class tenth in these randomly selected schools was obtained along with their scores in ninth class. Then, randomly, 50 low academic achievers (25 boys and 25 girls) and 50 high academic achievers (25 boys and 25 girls) were selected from the lists obtained along with their parents (50 fathers and 50 mothers for low and high academic achievers both).

Tools Used

The selection of tools was done keeping in mind the objectives of the study. Following tools were used for measuring various variables of the study:

- 1. **Socio personal profile** Included identifiers such as name Initials, Age, gender, School, etc.
- 2. **Students' problem inventory by Badami (1977**) To study Adolescents' self perception of their problems
- 3. **Modified version of students' Problem inventory** To study Parental perception of Adolescents' problems.

Administration and Scoring

Prior to administration of the tools, rapport was built with all the subjects and they were made aware about the purpose of the study and were also assured about the confidentiality of the information and then the tools were administered in a group. After obtaining the data, the scoring was done using standard norms as stated in the manual.

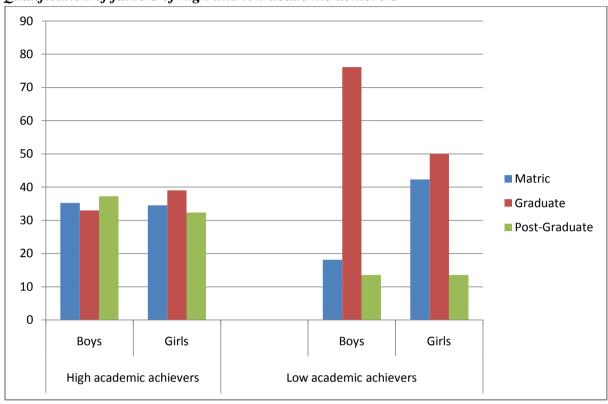
RESULTS AND DISCUSSION

Sample descriptive information

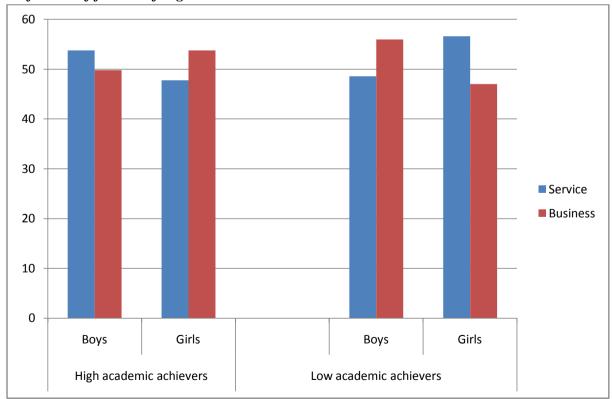
		High academic achievers		Low academic achievers	
Variables	Categories	Boys	Girls	Boys	Girls
Father's Qualification	Matric	35.2	34.5	18.1	42.3
	Graduate	33.0	39.0	76.2	50.0
	Post-Graduate	37.2	32.3	13.5	13.5
Father's Profession	Service	53.8	47.8	48.6	56.6
	Business	49.8	53.8	56.0	47.0
Mother's Qualification	Matric	42.0	27.1	64.0	11.8
	Graduate	12.9	62.3	12.1	56.6
	Post-Graduate	49.5	16.0	29.3	37.0
Mother's Profession	Working	64.3	47.8	22.7	42.5
	Non- working	39.3	55.8	79.9	60.1

N=300

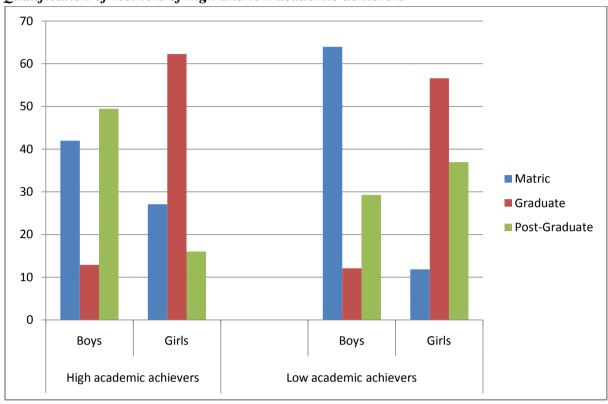
Qualification of fathers of high and low academic achievers



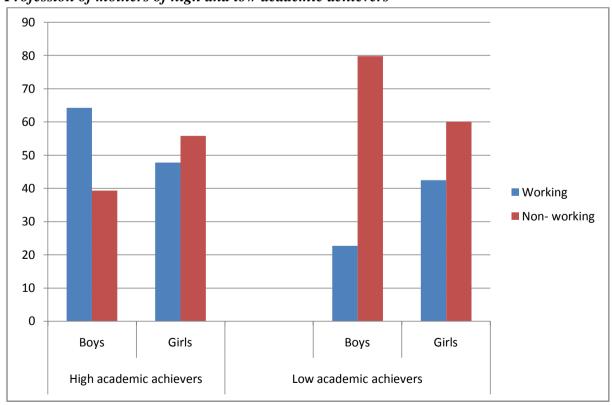
Profession of fathers of high and low academic achievers



Qualification of mothers of high and low academic achievers

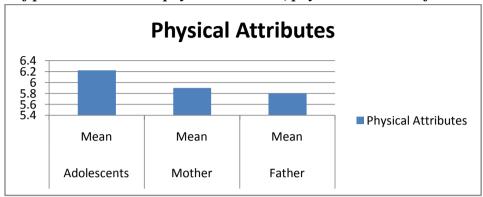


Profession of mothers of high and low academic achievers

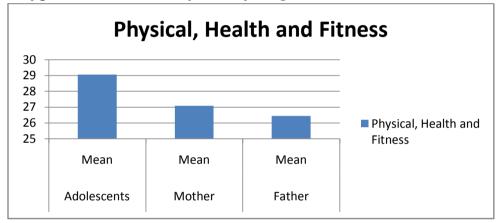


PARENT-ADOLESCENT PERCEPTION OF PROBLEMS OF TENTH CLASS **STUDENTS**

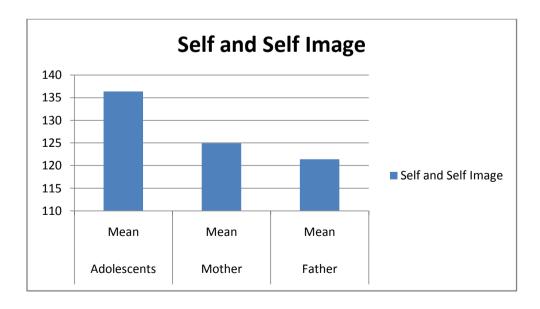
Perception of problems related to physical attributes, physical health and fitness



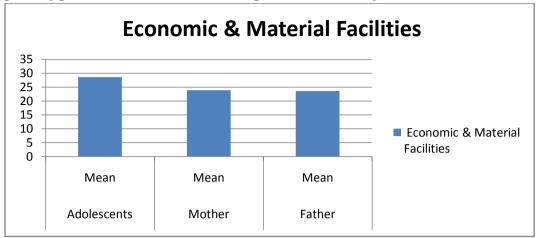
Perception of problems related to self and self image



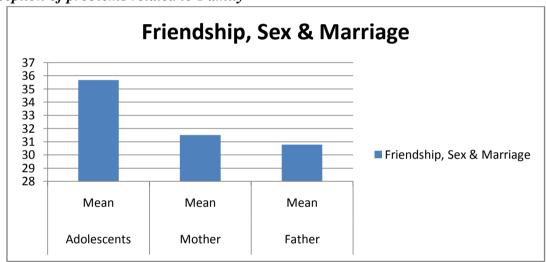
Perception of problems related to Economic and material facilities



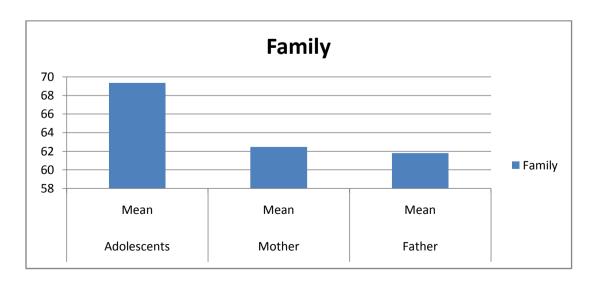
Perception of problems related to Friendship, sex and marriage



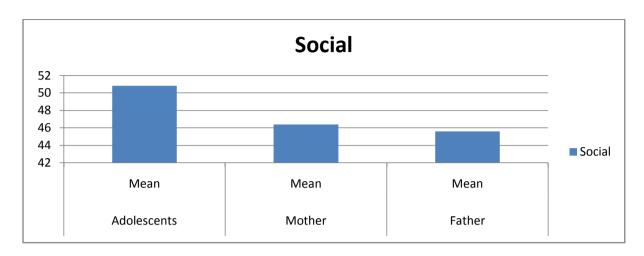
Perception of problems related to Family



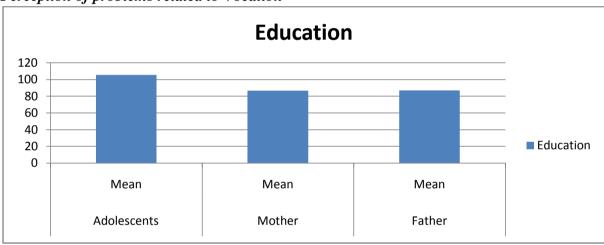
Perception of problems related to Social issues



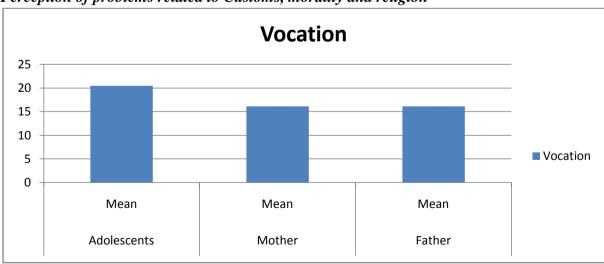
Perception of problems related to Education



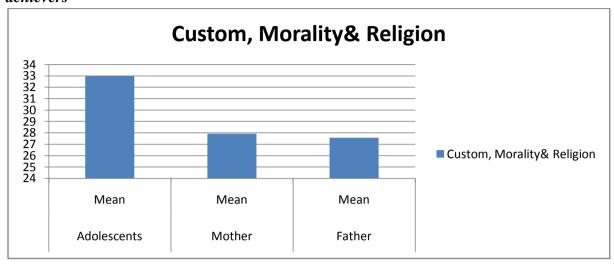
Perception of problems related to Vocation



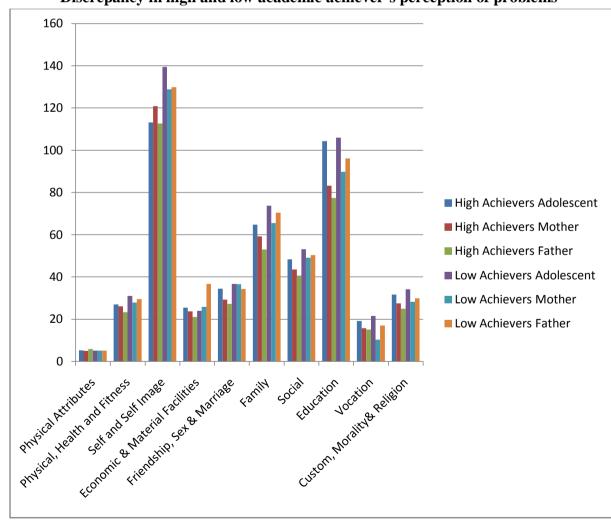
Perception of problems related to Customs, morality and religion

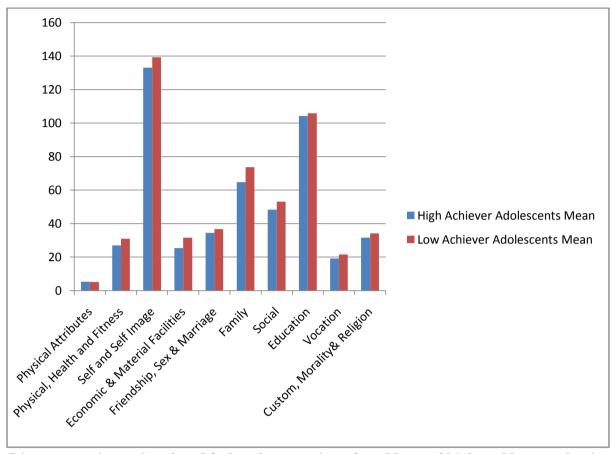


Discrepancy in parent-adolescent perception of problems of high and low academic achievers

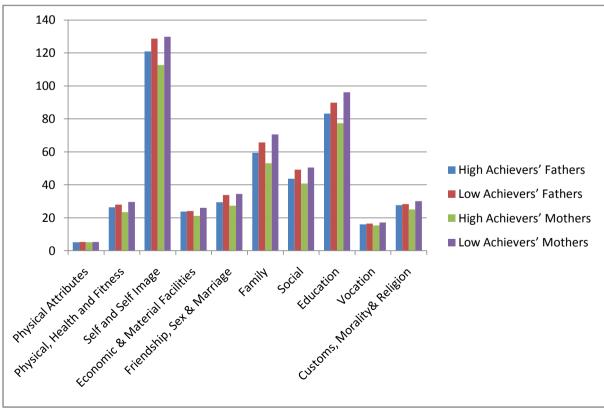


Discrepancy in high and low academic achiever's perception of problems





Discrepancy in mothers' and fathers' perception of problems of high and low academic achievers



SUMMARY AND CONCLUSION

The results of the current study suggest that both parents and adolescents as a group perceive few problems related to the attributes taken into consideration. Both parents and adolescents reported a few problems like lack of perfection in completing tasks, wasting too much time on phone and movies and getting late. Selections of courses, immoral behaviour of the peer group, friendship with opposite sex or love marriage are some other problems perceived by both parents and adolescents.

Discrepancy in parent-adolescent perception of problems of high and low academic achievers

- There are significant differences between adolescents, mothers and fathers in all domains of development in case of high academic achievers.
- Significant differences were observed in education, economic and material facility and custom, morality and religion in case of low academic achievers.

Differences in self perception of problems of high and low academic achievers of tenth class

The low academic achievers showed perception of problems only the areas of physical health and fitness, economic and material facilities.

While in other areas there was no significant differences observed in self perception of problems between low and high academic achievers.

Discrepancy in mothers' and fathers' perception of problems of high and low academic achievers

In case of mothers', the perception of problems of high and low academic achievers was observed in most of the problem areas with significant differences, while no such differences were observed in father's perception.

In comparison to mothers of high academic achievers, mothers of low academic achievers perceived greater problems in all the areas.

It is now a necessity a relook into perception of problems both by adolescents and their parents in this modern world and its rapidly changing demands. The results of the present study indicate that the adolescents do not get the sufficient support for their stage of stress and storm. The results of the present study indicate that problems of both low and high academic achievers studying in tenth class are perceived only moderately in majority of the domains by both adolescents and their parents.

However amongst the parents and adolescents and between high and low academic achievers of tenth class students, significant discrepancy were observed in perception of problems. Thus, these differences in perception amongst parents and adolescents can result in increased level of anxiety, depression and conduct problems in adolescents and increased level of stress within the family.

LIMITATIONS OF THE PRESENT STUDY

- Only students of tenth class were taken into the study.
- The study was limited to selective number of High Schools of Delhi.
- The sample size taken into consideration was just 100 students and their parents only.

REFERENCES

- Aggarwal, K.L. (1990). Educational development of students of secondary stage: The effect of parental encouragement. Indian educational Review, xxv (4), 67-70.
- Aggarwal, S. (1987). Patterns of attachment: observations in the strange situation and at a home. Hillsdale, NJ.: Erlbaum.
- Agresta, J. (2004). Professional role perceptions of school social workers, psychologists, and counselors. Children and Schools, 26, 151-163.
- Alan.C, (2005). Family Environment. Journal of Adolescent Research, 13 (1), 101-123.
- Alosins, S. (1998). The children of the Dream, London, James Hindson Publications, 172-183.
- Anandalakshmy, S. (1991). The female child in a family setting. The Indian Journal of Social Work. LII 29-36
- Anderson, F.R. (1986). The effect of family relationships on adolescent development during family reorganization. Research in Child Development, 57, 178-199.
- Anne, S. (1990). Socialization for competence. In J.N. Berry & W.J.
- Archibald, G., (1999). Emerging adulthood: A theory of development from the late teens through the twenties. American Psychologist, 55, 469-480.
- Atkinson, J., Berne, E., & Woodworth, R. S. (2004). Dictionary of psychology (4th ed.). New Delhi: Goyal Saab Publishers & Distributors.
- Badami, 1977. Student problem Inventory and modified version of student problem inventory.
- Bernstein, (1963). Gender differences in use of social support as a moderator of vocational stress. Stress and Health, 19, 75-88.
- Bhaduri, (1981). The psychology of adolescent development. New York: Harper & Brothers.
- Brody, F., & Forehand, R. (1992). Interpersonal conflict, relationship with the non-custodial father, and adolescent post-divorce adjustment. Journal of Applied Developmental Psychology, 11, 139-147.
- Brown, B.B. (1990). Non instructional influences on adolescent engagement and achievement(Report). Madison, WI: National Center on Effective Secondary Schools.(ERIC Document Reproduction Service No. ED 340 641).
- Budhdev, P. V. (1999). Academic achievement of children of working and non-working mothers. Indian Psychological Review 52(2) 69-73.
- Buehler, C., & Gerard, J.M. (2002). Marital conflict, Ineffective Parenting, and Children's and Adolescent's Maladjustment. Journal of Marriage and Family 64, 391-400.
- Callan, V.J. & Noller, P. (1986). Perception of communicative relationships in
- Chadha, R. & Sahni, S. (1998). The youth and the India: The changing context. Journal of Psychology. 22(1), 67-87.
- Cheung, P.C., & Lau, S. (1985). Self-esteem: Its relationship to the family and school social environments among Chinese adolescents. Youth and Society, 16, 438-456.
- Chowdhary, A. & Chowdhary, R. (1993). Exploring research strategies for identifying Vulnerable children: an Indian context. Early child development, care, 93, pp 67-100.

- Christensen, A. & Margolin, C. (1988). Conflict and alliance in distressed and non-distressed families. In Robert A. Hinde and Joan Stevenson Hinde, (Eds). Relationship within families: Mutual influences pp.263-282. Oxford Clarendon Press.
- Clark, R. (1983). Family Life and School Achievement: Why Poor Black Children Succeed or Fail. In L. Berry and J.K. Asamen (1989) (Eds), Black Students-Psychosocial issues and Academic Achievement. U.S.A.: Sage.
- Conger, J. J. (1997). *Adolescence and youth: Psychological development in a changing world* (2nd ed.). New York: Harper & Row Publishers.
- Crillmare, (1984). Adolescent development and adjustment. New York, Mcgraw Hill Book
- Crow, L. D., & Crow, A. (2000). Adolescent development and adjustment. New York: Mc Graw-Hill Book Company, Inc.
- D'Mello, (1997). Establishing and coordinating school-community partnerships. NASSP Bulletin, 75 (534), 38-45.
- Davies, P.T., G.T. Harold, et al. (2002). Child emotional security and inter-parental conflict. Monograph of Sociological Research in Child Development 67(3): i-v, vi-viii, 1-115.
- Dixit, N. (2003). A study of substance non-use. Indian Journal of Psychiatry, 45, 189-192.
- Downey., Purdie., & Schaffer-Neitz. (1999). Joan Stevenson Hinde (Eds): Relationships within families: Mutual influences pp. 263-282. Oxford Clarendon Press.
- Du Bois, (1994). Transforming the school counseling profession. In B. T. Erford (Ed.), Transforming the school counseling profession (pp.1-20). Upper Saddle River, NJ: Merrill Prentice Hall.
- Du Bois, D.L., Eitel, S.K., & Felner, R.D. (1992). Effects of family environment and parent-child relationships on school adjustment during the transition to early adolescence. Journal of Marriage and the Family. 56, 405-414.
- Erel, O., & Barman, B. (1995). Interrelatedness of marital relations and parent-child relations: A meta-analytic review. Psychological Bulletin, 118, 106-132.
- Families with adolescents. Journal of Marriage and the Family, 48(4), 813-820.
- Fauber, R., Forehand, R., McCombs Thomas, A., & Wierson, M. (1990). A meditational model of the impact of marital conflict on adolescent adjustment in intact and divorced families: The role of disrupted parenting. Child Development, 61, 1112-1123.
- Feldman & Elliot, 1990. Development across the life span. New Jersey: Prentice-Hall, Inc.
- Finch, L., Ulackely, H., Stanney, A. (1997). Factors influencing age expectations for adolescents' autonomy. *Journal of Early Adolescents*, 8,325-343.
- Flouri, K. & Buchanan, L. A. (2003). Agreement between parent and child reports on parental behaviors. *Journal of marriage and the family*, *56*, 341-355. Through the twenties. *American Psychologist*, *52*(3), 467-474.
- Forehand & Nousiainen, (1993). Adolescent disturbance. In M. Rutter, & L. Hersov (Eds.), *Child and adolescent psychiatry* (3rd ed.) (pp. 384-397). Philadelphia: Blackwell Scientific Publishers.
- Formoso, D., N. A. Gonzales and L.S. Aiken (2000). Family conflict and children's internalizing and externalizing behaviour: Protective factors. American Journal of Community Psychology, 28: 175-199.
- Galambos, N. L., Reiling, A. Harter, A. (2003). Developmental implications of shared versus distinct perceptions of the family in early adolescence. In R.L. Paikoff (Ed.), *Shared view in the family during adolescence*, *51*, 43-56, San Francisco, CA: Jossey-Bass.

- Gano-Philips, S. & Finchman, F. (1995). Family conflict, divorce and children's adjustment in Fitzpatrick, M.A., Vangelisti, A.L. (eds): Explaining Family Interactions, pp. 201-223.
- Garrison, K. C., & Garrison , D. (2003). *Psychology of adolescence* (7th ed.). New Jersey: Prentice Hall, Inc.
- Gear, (2003). Gender differences in the costs and benefits of peer relationships during adolescence. *Journal of Adolescent Research*, 6, 396-409.
- Geldard, K., & Geldard, D. (1999). Counselling adolescents. New Delhi: Sage Publications.
- Geldard, M., & Geldard, D. (1999). Adolescents Lifespan: Youth and Crisis. New York: Norton.
- Gonzalez, A., Waxman, D., Landau, S. (2004). Relationship between parents and adolescents. *Journal of Early Adolescence*, 13,124-135.
- Gore, M.S. (1978). Changes in the family and the process of socialization in India. In E.J. Anthony, and C.G. Chiland (Eds), The child in his family; children and their parents in a changing world (pp. 365-374) New York: Wiley.
- Gottman, J.M. & Katz, L.F. (1989). Effects of marital discord on young children's peer interactions and health. Developmental psychology 25, 378-381.
- Goyal, S. G. (2003, October). Teen depression. Femina girl, 26-27.
- Grolnick, (1997). A new wave of evidence: The impact of school, family, and community connections on student achievement.
- Gupta and Khan, (1987). Early adolescent peer orientation and adjustment during high school. Developmental Psychology: Special Issue: 37(1), 28-36.
- Gupta, S. G. (2003, October) Teen depression. Femina girl, 26-27.
- Harris, I.D. & Howard, K.I. (1984). Parental criticism and the adolescent experience, Journal of youth and Adolescence, 13, p. 116.
- Harter, S. & Monsour, A. (1992). Children and their friends. *American Psychologist*, 29, 336-341.
- Hauser, S.T. & Bowlds, M.K. (1990). Stress, Coping, and Adaptation. In Feldman, S. And Elliot, G.R. (Ed.). At the Threshold. Pp 388-413. Cambridge, Massachusetts.
- Hess, R.D. & Holloway, S.D. (1984). Family and School as Educational Institutions. In K.D. Parke (Ed.) Review of Child Development Research. (Vol. 7, pp. 179-222). Chicago: University of Chicago Press.
- Hetherington, E.M. (1993). An overview of the Virginia longitudinal study of divorce and remarriage, with a focus on early adolescence. Journal of Family Psychology, 7, 39-57.
- Hindgren, (1981). School-community collaboration: Implications for the school counselor. The School Counselor, 43, 58-65.
- Hoelter & Harper, (1987). Moderating effects of adolescents orientation on the relation between social support and self esteem. Journal of Youth and Adolescence, 22(1), 33-40.
- Hoge, (1990). Making vocational choices: A theory of careers (p. 131). Englewood Cliffs, NJ: Prentice-Hall.
- Hurlock, E. B. (2001). Developmental Psychology: A life Span Approach. New Delhi: Tata McGraw Hill Publishing Co. Ltd.
- Hurria, G. (2003), Discrepant Perceptions of Adolescents and their Parents regarding Parenting. *A Dissertation* submitted to the Panjab University, Chandigarh.
- Jenkins, L.E. (1989). The Black Family and Academic Achievemnt. In G.L. Berry, and J.K. Asamen (Eds.). Black Students Psychological Issues and Academic Achievement. U.S.A.: Sage.

- Juang, L.P. & Silbereisen, R.K. (2002). The relationship between adolescent academic capability beliefs, parenting and school grades. Journal of Adolescence, 25, 3-18.
- Juneja, R. (1979). A comparative study of working and non working mothers with respect to practices and problems of rearing children. Indian Psychological review, 20, 29-34.
- Kaplan, J. (1983). Cultural influences on parenting: Implication for parent educators. Journal of Instructional psychology, 12(2), 80-85.
- Kashani.D,(2002). Socialization between culture and biology: Perspectives on moral development in the Indian Context. In Kao HSR,Dekovi (Eds) Asian Perspectives on Psychology. New Delhi, Sage Publications, 76-82.
- Katyal, S., Vasudeva, P. (1999). Academic stress as related to parental attitudes and parental aspirations. *Personality Study and Group Behavior*, 19, 41-48.
- Kaur, (1992). Disciplinary techniques used by fathers as perceived by adolescents in rural and urban areas. *Indian psychological review*, 42, 11-12, 22-27.
- Kelly, (2000). Children's adjustment in conflicted marriage and divorce: A decade of review research. *Journal of American Academy of Child and Adolescent Psychiatry*. 39:963-973.
- Khanna, R.M. (2004, Jan 17). Shell out more to keep your kids in elite circle. The Tribune, pp. 3
- Kumar, K., & Buehler, A.C. (2004). Youth perceptions of inter-parental conflict, ineffective parenting, and youth problem behaviors in European-American and African American families. *Journal of Social and Personal Relationships* 20(2): 239-260.
- Larson, R., Azzzuma, H., Miyake, K., & Weisz, J. (2000). The development of close relationships in Japan and the United States; Paths of symbiotic harmony and generative tension. Child Development, 71, 125-158.
- Larson, Reed., & Richards, Maryse, H. (1994). *Divergent realities: The emotional lives of mothers, fathers and adolescents.* Basic publications.
- Larson, Reed., & Richards, Maryse, H. (1999). *Divergent realities: The emotional lives of mothers, fathers and adolescents.* Basic publications.
- Lee, C. (1984). Culturally responsive school counselors and programs: Addressing the needs of all students. Professional School Counseling, 4, 257-261.
- Litt, I. F. (2002). Parents are "in" again. Journal of Adolescent Health 33, 59.
- Lowry, X., Eskenazi, B., Nelson, D. O., Kidd, S., Alme, A. (2002). What a difference a diet makes. *Eating Behaviour*, *5*, 199-208.
- M.H.Bornstein (Ed.), Children and parenting (Vol.4). Hillsdale, NJ: Erlbaum.
- Maccoby, E.M. (1983). Sex differences in intellectual functioning. In E.M. Maccoby, E.E., & Jacklin, C.N. (1983). The psychology of sex differences (pp. 150-348). Stanford, CA: Stanford University.
- Marshall, H.W., Parker, J.W., & Barnes, J. (2001). Multidimensional adolescent self-concept: Their relationship to age, sex, and academic measures. American Educational Research Journal, 22, 422-444.
- Mathur. K., and Misra, G. (1997). Maternal employment and the parent child relations Indian Journal of Clinical psychology, (24) pp. 178-185.
- Mc Cabe. (2003). *The nature of adolescence* (3rd ed.). New York: Routledge.
- McBridge, B.A., Schoppe, S.J., & Rane, T.R. (2001). Child characteristics, parenting stress and parenting improvement: Fathers versus mothers *Journal of marriage and family* 64, 998-1011.
- McCullough, S. (1995). Gender discrimination in the family; views and experiences of teenage girls. The Journal of Family Welfare, 32(3), 42-57.

- Merriam, R. (2003). Brief interventions in adolescent problems. *Indian Journal of Psychiatry*, 42,172-183.
- Mohan, B. (1986). Developing skills, self awareness decision making, interpersonal values, analysis and classification in adolescents. Dr Bhargava Prakash. CYP. Common Wealth, Tata mc Graw, Hill Pub. Ltd. New Delhi.
- Moos, R.H. & Moos, R.B. (1986). *Family environment scale manual*. (2nd ed). Palo Alto, CA: Consulting Psychologists Press.
- Moos, R.H. (1997). Connections between school work, and family settings. In *Educational environments: Evaluation, antecedents and consequences*. 29-53. Fraser, B.J., & Walberg, H.J. (eds). England, Pergamon Press Inc.
- National Association of School Psychologists (1993). What is a school psychologist? Retrieved September 19, 2008
- Needlman, R. (2001). *Adolescent stress*. Retrieved December 20, 2003, from http://www.drspock.com/article/0,1510,7961,00.html.
- Neilson, G. & Popkin, H. (2003). Personality factors in relation to the adjustment of children of working and non-working mothers. Child Psychiatry Quarterly 12(2), 48-56.
- Osborne & Fincham, (1996). Families: what makes them work. Thousand Oaks, CA: Sage.
- Paikoff, A., & Collins, R. S. (1991). Factors influencing age expectations for adolescents autonomy. *Journal of Early Adolescents*, 8, 366-379.
- Pal, A. (1987). A study of competition and Cooperation in High School Children as Related to Personality and Parental Orientation. Ph.D thesis, Panjab University, Chandigarh.
- Panta, (2005). Parents' jobs and childrens' lives. New York: Aline De Gruyter.
- Papini, (1990). Family Environment. Journal of Adolescent Research, 13 (1), 101-123.
- Patri, S. (1995). Two views of one relationship: comparing parents' and young adult children's reports of the quality of inter generation relations. *Journal of Marriage and the Family*, 61, 44-56.
- Patterson, J.M., & McCubbin, H.L. (1987). Adolescent coping style and behaviours: Conceptualization and measurement. Journal of Adolescence, 10, 163-186.
- Paulson, S.E. (1992). Relations of parenting styles and parental involvement with ninth grade students achievement. *Journal of Early Adolescence*, *14*, 250-267.
- Perkin, D.R. (2001). Substance abuse: A pediatric concern. *Indian Journal of Pediatrics*, 66, 557-567.
- Phillips, (1993). Developing and managing your school guidance program (2nd ed.). Alexandria, VA: American Counseling Association.
- Ramsook, (1999, March). *Healthy parent-child relationship*. Chandigarh Newsline, Indian Express.
- Reira, (1995). Parent education and consultation activities of school counselors. The School Counselor, 41, 165 170.
- Repetti, (1996). Protecting adolescents from harm: Findings from the national longitudinal study on adolescent health.
- Reynolds, (1992). "Suggestion for maintaining school rounds". Journal of Education and Psychology. Vol. XII, No. 4, January.
- Ricciardelli. D, (2004). Parents and adolescents perception of the needs and issues of adolescents in their community. *Journal of Child, Adolescence and Social Work*, 26(50): 415-476.
- Rice, P.F. (1998). *Human Development*. A Life Span Approach Cambridge, Harward University Press.

- Richards, M.H., & Duckett, E. (1994). The relationship of maternal employment to early adolescent daily experiences with and without parents. Child Development, 65, 225-236
- Ross, A.D. (1961). Hindu Families in the urban settings. Canada: University of Toronto Press.
- Rotenberg, H., Dulcan, N. K., Calabro, C.N. & Kala, R. (2004). Parent child agreement on child psychiatric symptoms assessed via structured interview. *Journal Child and Adolescent Psychiaty*, 27(2), 177-186.
- Rothbaum, F., Pott, M., Azzzuma, H., Miyake, K., & Weisz, J. (2000). The development of close relationships in Japan and the United States; Paths of symbiotic harmony and generative tension. Child Development, 71, 1121-1142.
- Rueter, M.A., & Conger, R.D. (1995). Interaction style, problem-solving behaviour and family problem-solving effectiveness. Child Development, 66, 98-115.
- Ryan, R.M., & Deci, E.L. (1986). Overview of self-determination theory: An organismic perspective. In R.M. Ryan 7 E.L. Deci (Eds.), Handbook of Self Determination Research. Rochester, NY: The University of Rochester Press.
- Saksena, G. (1977). Factors influencing age expectations for adolescents autonomy. *Journal of Early Adolescents*, 8, 25-43.
- Saraswat, R.K. (1989). Pattern and process of drug and alcohol use in India. *Indian Council of Medical Research (ICMR) Bulletin*, 38, 1-12
- Saraswathi, (1999). Adolescent depression: Why more girls? J. *Youth Adolescence*. 20: 247–271.
- Saraswathi, T.S., & Pal Shefali, (1997). Socialisation in the Indian Context, In Asian Perspectives on psychology, eds. Henery S.R. Rao Durganand Sinha vol 19. Cross cultural research and methodology series, Sage publications New Delhi/Thousand Oaks/London.
- Savin-William, A. S. & Demo, R. (1983). Friendships and their developmental significance. In H. McGurk (Ed.), *Childhood social development: Contemporary Perspectives*: London: Erlbaum.
- Scharf, G. Hertz-Lazarowitz, J. (2003). Gender discrimination in the family; views and experiences of teenage girls. The Journal of Family Welfare, 44(4), 38-46.
- Schneider, B., & Stevenson, D. (1999). The ambitious generation: American teenagers, motivated but directionless. New Haven, CT: Yale University Press.
- Shah, (1988). Parent-adolescent conflict: an empirical review. Adolescence, 22, 767-789.
- Sharma, N. (1999). Understanding adolescence. New Delhi; National Book Trust.
- Shaw and Brown, (1980). "Suggestion for maintaining school rounds". Journal of Education and Psychology. Vol.6, No. 4, April.
- Shulman et al., (1987). Antisocial behavior by young people. Cambridge: Cambridge University Press.
- Singhal, S., & Rao, U.N.B. (2004). *Adolescent Concerns Through Own Eyes*, pp 1-13. Published by Kanishka Publishers & Distributors New Delhi.
- Smetana, J.G., Yau, J., and Hanson, S. (2003). Conflict resolutions in family with adolescents. *Journal of Research on Adolescents*, *1*, 189-206.
- Steinberg (1988). Authoritative parenting psychological maturity and academic stress among adolescents: Child Development, 60(6). 1424-1436.
- Steinberg, L. & Steinberg, M. (1994). Ethnicity and Adolescent Achievement. *American Educator*, 28, 44-48.
- Steinberg, L. (1993). Adolescence (3rd edition). McGraw-Hill, New York.
- Steinberg, L. (1996). Ethnicity and adolescent achievement. American Educator, 28, 44-48.
 - © The International Journal of Indian Psychology, ISSN 2348-5396 (e) ISSN: 2349-3429 (p) | 128

- Steinberg, L., & Morris, A.S. (2001). Adolescent development. Annual Review of Psychology, 52, 83-110.
- Steinberg, L., B.B. Silk (2002). The power of Authoritative Parenting. Beyond the Classroom: Why School Reform has Failed and What Parents Need to Do. New York: Simon and Schuster.
- Steinberg, L., Brown & Dornbusch (1996). Ethnicity and adolescent achievement. American Educator, 28, 44-48.
- Tandon, J. (2007). Parent adolescent perceptions of family environment and child rearing practices in defence officers families. Ph.D. Thesis, Panjab University, Chandigarh.
- Thompson, R. (1999). Role of family and peers in initiation and continuation of adolescent problems. Indian Journal of Psychological Development, 31, 30-34.
- Thompson, T. (2001). Self esteem and failure avoidant pattern of behavior: the influence of parental messages of the achievement of environment of the home. Unpublished manuscript. University of Tasmania, Hobart, Australia.
- Thompson, T., L., Robinson, J. D. & Beiseker, A. E. (2004). The elderly patient-physician interaction. In J. F. Nussbaum & J. Coupland (Eds.), Handbook of communication and aging research. Mahwah, NJ: Erlbaum.
- Thrasher, A., Schonert Reichl & Mc Dougal (2004). Depression and Anxiety in adolescent. Journal of Youth and Adolescent. 39: 43-66.
- U.S. Bureau of the Census (1998). Healthy people 2000: National Health Promotions and Disease prevention objectives. Washington, DC: Government Printing Office (DHHS Publication No. PH591-50212).
- Van, D. B., Pease, B. E., Siddqui, N. (1994). Attachment behavior Attachment security, and Temperament of adolescents. Child Development, 60, 728-734.
- Verma, K., and Gupta, J. (1990). Changes in parents work status and adolescent adjustment at school. Child Development 64, 46-57.
- Verma, S. (1999). Expanding time awareness: A longitudinal intervention study on Time sensitization in the Indian youth - a time use analysis. Department of Child Development, Government Home Science College, Chandigarh.
- Wasta, (1983). Unpublished review of Santrock Adolescence (11th ed.) New York: McGraw-
- Werner & Smith. (1992). Adolescence (11th ed.). New Delhi: Tata McGraw-Hill Publishing Company Limited.
- Williams, E. & Radin, N. (2001). Paternal involvement, maternal employment, and adolescents' academic achievement: An 11-year follow-up. American Journal of *Orthopsychiatry*, 63, 306–312.

How to cite this article: Narula P S (2018). Challenges Endured By Low and High Scholarly Achievers of Class Tenth: The Parent-Adolescent Perception. International Journal of Indian Psychology, Vol. 6, (1), DIP: 18.01.034/20180601, DOI: 10.25215/0601.034