Attitude of Parents (Father & Mother) Towards Visually Impaired Students of Secondary Level in "Education"

Palash chakraborty : Reaserch Scholar (Seacom Skills University) Dr. Debasish Dhar. Associate Prof. of Seacom Skills University

Abstract:- Children with visually impaired may face difficulties that result in their experiencing emotional disturbance. There are very reasons for mood disorder among children with visual loss, such as feeling loneliness, avoidance to appear to learn in formal schools and greater dependency on help.

According to RCI Act,1992 responsibility for visual disabilities including low vision and blindness PWD Act,1995 proposed the provision of improve educational services, medical care, vocational learning ,employment and social security for all persons with disabilities including blind and low vision.

There are two educational systems for children with visually impaired 1. education in special schools 2. education in inclusive schools.

The attitude of parents towards visually impaired students are very important in case of of their visually impaired children. The purpose of the study was to find out the attitude of parents(father & mother) to visually impaired students of class 9 standard. 20 visually impaired students of class 9 were taken for the study. Survey method was adopted to study the attitude of parents (father & mother) towards visually impaired students of secondary level and attitude scale were taken as tools & techniques.For the study the samples are taken from two blind schools of Kolkata.

It was found that attitudes(father& mother) are favourable towards the visually impaired students of secondary level. They are very much sympathetic for the education of the their visually impaired sons or daughter.

Keywords:- Parental Attitude (father & mother), Visually Impaired Students, Secondary Level.

I. INTRODUCTION

Education is the foundation of developing individuals by providing knowledge regarding all over development of human being. There are open doors of opportunities for individuals to achieve better prospects in career growth. Gaining education enhances the individuals to gain respectful life in the society. This is because education offers a setting in which culture and values of a society are developed. The education is not only limited for the visually impaired children but also it is necessary for the children with other disabilities like auditory, learning etc.

Regular participation in education is required for children with visually impaired i.e where blind or low vision children get proper degree of secondary level. When given equal opportunities child with visually impaired may have the potential to take popular education comparable to those of these sighted peers. The opportunities are to be given by the parents (father & mother) for the individual development of visually impaired student of secondary level.

In era of Inclusive settings, all child whether exceptional or normal are educated together in regular classes of the mainstream schools. Due to lack of knowledge in technology, technology disabled children were initially treated as unwanted and segregated from other normal children. Later their education was carried out in special schools. In recent times there has been a shift towards children with visually impaired to attend the same schools with non disabled children. But due to unavailability of proper infrastructure & well trained teachers, the children with visually impaired face different problems in inclusive schools having both normal & visual impaired children. For this reason the investigators selected the two blind schools of Kolkata. They attempt to study PARENTS (FATHER "ATTITUDES OF & MOTHER)TOWARDS VISUALLY **IMPAIRED** STUDENTS OF SECONDARY LEVEL IN EDUCATION"

- Objectives: To find out
- To study the difference in attitude towards visually impaired student among fathers & mothers of school 1.
- To study the difference in attitude towards visually impaired students among fathers & mothers of school 2
- To study the difference in attitude towards visually impaired student among fathers of school 1 & 2.
- To study the difference in attitude towards visually impaired student among mothers of school 1 & 2.
- To study the difference in attitude of fathers of 2 schools & mothers of 2 schools towards visually impaired children.

- > Hypothesis:
- **H0**₁:There exists no significant difference in attitude towards visually impaired students of secondary level between father & mother of school 1.
- **H0**₂: There exists no Significant difference in attitude towards visually impaired students of secondary level between father & mother of school 2.
- **H0**₃: There exists no significant difference in attitude towards visually impaired students of secondary level between father of school 1 & school 2.
- **H0**₄: There exists no significant difference in attitude towards visually impaired students of secondary level between mother of school 1 & school 2.
- **H0**₅: There exists no significant difference in attitude towards visually impaired students of secondary level between father of 2 schools & mother of 2 schools.

II. METHODOLOGY

- **Populations:** Visually impaired students of secondary level of two blind schools of West Bengal.
- **Sample:** Two schools (Narendrapur Blind Boys' Academy and Lighthouse for the blind) having 20 visually impaired students of class 9 (10 from each schools,10 male and 10 female students) were taken for

the study. The schools are government sponsored and no cost is borne by the parents as tuition and hostel fees.

- Method: Survey method was adopted.
- > Tools & Techniques:
- Attitude scale of parents (self made having five options).
- Statistical analysis.
- > Variables:
- **Dependent;** visually impaired students
- Independent:
- ✓ Father's attitude.
- ✓ Mother's attitude

Procedure: Attitude scale (self made) having 5 items were taken.Constructive validity was made by 2 assistant professors who are expert in this field. The five statements were administered to ten (10) fathers of ten (10) blind students and ten (10) mothers of ten (10) blind students. Attitude scale having 5 point (Strongly Agree, Agree, No Comments, Disagree, Strongly Disagree) was taken.

Data Regarding the Statement

S1 means school (Narendrapur Blind Boys' Academy).S2 means school (Light House or the blind).F means father of the students of respective schools.M means mother of the students of respective schools.

Statement – 1 (Table-1): I have no hesitation regarding the education of my blind child. $S_1F\ \&\ S_1M$

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₁ F	5	2	1	1	1	10	
S_1M	6	3	1	0	0	10	
Total	11	5	2	1	1	20	2.9
			Tab	le 1			

Statement-2 (Table-2): I am very much sympathetic for the education of my blind child . $S_1F\ \&\ S_1M$

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₁ F	6	2	0	1	1	10	
S_1M	8	1	0	1	0	10	
Total	14	3	0	2	1	20	2.6
			Tab	ble 2			

Statement – 3 (Table-3): I want to give all opportunities for the education of my blind child. $S_1F\ \&\ S_1M$

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S_1F	6	2	0	1	1	10	
S_1M	7	1	1	1	0	10	
Total	13	3	1	2	1	20	2.38

Table 3

Statement-4 (Table-4): I think that tuition is required for my blind child . $S_1F \ \& \ S_1M$

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₁ F	5	3	0	1	1	10	
S_1M	6	2	1	1	0	10	
Total	11	5	1	2	1	20	3.0

Table 4

Statement – 5 (Table-5): I do not want that my blind child participate in different curricular activities. $S_1F\ \&\ S_1M$

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₁ F	5	2	1	1	1	10	
S ₁ M	6	2	0	1	1	10	
Total	11	4	1	2	2	20	1.8
			Tab	ole 5			

Therefore $H0_1$ having five statement are accepted i.e. there exists no difference between of their fathers & mothers of school 1 towards his or her visually impaired child.

Statement-1 (Table-6): I have no hesitation regarding the education of $\mbox{ my blind child}$. S_2F & S_2M

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₂ F	4	4	1	1	0	10	
S_2M	6	3	1	0	0	10	
Total	10	7	2	1		20	3.17

Table 6

Statement – 2 (Table-7): I am very much sympathetic for the education of my blind child. $S_2F \ \& \ S_2M$

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₂ F	6	2	0	1	1	10	
S_2M	7	1	0	1	1	10	
Total	13	3	0	2	2	20	1.92
			Tab	ole 7			

Statement-3 (Table-8): I want to give all opportunities for the education of my blind child. S₂F & S₂M

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₂ F	5	3	0	1	1	10	
S ₂ M	4	5	0	1	0	10	
Total	9	8	0	2	1	20	3.5
			Tak	10.8			

Table 8

Statement – 4 (Table-9): I think that tuition is required for my blind child. $S_2F \ \& \ S_2M$

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₂ F	4	3	2	1	0	10	
S_2M	6	2	1	1	0	10	
Total	10	5	3	2	0	20	1.92
			T.1	1-0			

Statement-5 (Table-10): I do not want that my blind child participate in different curricular activites. S₂F & S₂M

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₂ F	3	1	1	1	4	10	
S ₂ M	5	2	1	1	1	10	
Total	8	3	2	2	5	20	2.62

Table 10

Therefore $H0_2$ having five statement are accepted i.e. there exists no difference between of father & mother of school 2towards his or her visually impaired child.

Statement -1 (Table-11): I have no hesitation regarding the education of my blind child. $S_1F\ \&\ S_2F$

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₁ F	5	2	1	1	1	10	
S_2F	4	4	1	1	8	10	
Total	9	6	2	2	9	20	2.6
			TT 11	1 1 1			

Table 11

Statement-2 (Table-12): I am very much sympathetic for the education of my blind child. $S_1F\ \&\ S_2F$

1.0

Table 12

Statement -3 (Table-13): I want to give all opportunities for the education of my blind child. $S_1F \ \& \ S_2F$

	SA	А	NC	D.A.	S.D.A	Total	Chi square				
S ₁ F	6	2	0	1	1	10					
S_2F	5	3	0	1	1	10					
Total	11	5	0	2	2	20	2.0				
	Table 13										

Statement-4 (Table-14): I think that tuition is required for my blind child. $S_1F\ \&\ S_2F$

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₁ F	5	3	0	1	1	10	
S ₂ F	4	3	2	1	1	10	
Total	9	6	2	2	2	20	4.0
			Tab	1-14			

Table 14

Statement -5 (Table-15): I do not want that my blind child participate in different curricular activities. $S_1F\ \&\ S_2F$

SA	А	NC	D.A.	S.D.A	Total	Chi square
5	2	1	1	1	10	
3	1	1	1	4	10	
8	3	2	2	5	20	2.62
	SA 5 3 8	SA A 5 2 3 1 8 3	SA A NC 5 2 1 3 1 1 8 3 2	SA A NC D.A. 5 2 1 1 3 1 1 1 8 3 2 2	SA A NC D.A. S.D.A 5 2 1 1 1 3 1 1 4 8 3 2 2 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Therefore $H0_3$ having five statement are accepted i.e. there exists no difference between father of school 1 & father of school 2 his or her visually impaired child.

Statement-1 (Table-16): I	have no hesitation regarding the education of my blind child.
$S_1M \& S_2M$	

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₁ M	6	3	1	0	0	10	
S_2M	6	3	1	0	0	10	
Total	12	6	2	0	0	20	2.0
			TT 11	. 16			

Table 16

Statement -2 (Table-17): I am very much sympathetic for the education of my blind child. $S_1M \ \& \ S_2M$

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₁ M	8	1	0	1	0	10	
S ₂ M	7	1	0	1	1	10	
Total	15	2	0	2	1	20	2.6
			TT 11	1.17			

Table 17

Statement-3 (Table-18): I want to give all opportunities for the education of $\mbox{ my blind child.}$ S_1M & S_2M

	SA	А	NC	D.A.	S.D.A	Total	Chi square			
S ₁ M	7	1	1	1	0	10				
S ₂ M	4	5	0	1	0	10				
Total	11	6	1	2	0	20	5.46			
	Table 18									

Statement -4 (Table-19): I think that tuition is required for my blind child. $S_1M \ \& \ S_2M$

	SA	А	NC	D.A.	S.D.A	Total	Chi square				
S_1M	6	2	1	1	0	10					
S ₂ M	6	2	1	1	0	10					
Total	12	4	2	2	0	20	1.0				
	Table 19										

Statement -5 (Table-20): I do not want that my blind child participate in different co curricular activities. $S_1M\ \&\ S_2M$

	SA	А	NC	D.A.	S.D.A	Total	Chi square				
S_1M	6	2	0	1	1	10					
S ₂ M	5	2	1	1	1	10					
Total	11	4	1	2	2	20	1.8				
k	Table 20										

Therefore **H0**₄ having five statement are accepted i.e. there exists no difference between mother of school 1 & mother of school 2 towards his or her visually impaired child.

Statement-1 (Table-21): I have no hesitation regarding the education of my blind child. S₁F S₂F & S₁M S₂M

SA	А	NC	D.A.	S.D.A	Total	Chi square
9	6	2	2	1	20	
6	6	2	0	0	20	
15	12	4	2	1	40	3.42
-	9 6	9 6 6 6 15 12	9 6 2 6 6 2 15 12 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9 6 2 2 1 6 6 2 0 0 15 12 4 2 1	9 6 2 2 1 20 6 6 2 0 0 20 15 12 4 2 1 40

Table 21

Statement -2 (Table-22): I am very much sympathetic for the education of my blind child. S1F S2F & S1M S2M

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S_1F S_2F	12	4	0	2	2	20	
$egin{array}{c} S_1M \ S_2M \end{array}$	15	2	0	2	1	20	
Total	27	6	0	4	3	40	2.24

Table 22

Statement -3 (Table-23): I want to give all sympathetic for the education of my blind child. S₁F S₂F & S₁M S₂M

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S_1F S_2F	11	5	0	2	2	20	
$\frac{S_2 I}{S_1 M}$ $S_2 M$	11	6	1	2	0	20	
Total	22	11	1	4	2	40	3.8

Table 23

Statement-4 (Table-24): I think tuition is required for my blind child. S₁F S₂F & S₁M S₂M

	SA	А	NC	D.A.	S.D.A	Total	Chi square
S ₁ F	9	6	2	2	1	20	
$\frac{S_2F}{S_1M}$	12	4	2	2	0	20	
$S_1 M$ $S_2 M$	12	·	2	2	0	20	
Total	21	10	4	4	1	40	1.82

Table 24

Statement -5 (Table-25): I do not want that my blind child participate in different co curricular activities. S₁F S₂F & S₁M S₂M

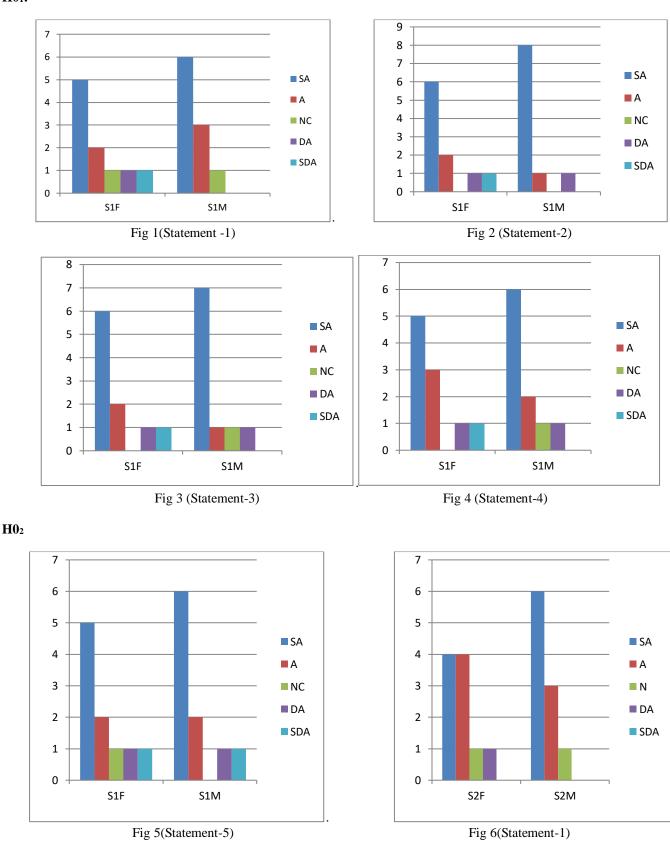
	SA	А	NC	D.A.	S.D.A	Total	Chi square
$egin{array}{c} S_1F \ S_2F \end{array}$	8	3	2	2	5	20	
S_1M S_2M	11	4	1	2	2	20	
Total	19	7	3	4 1e 25	7	40	4.16

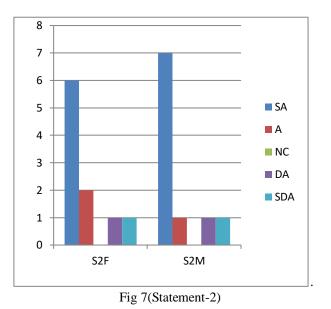
Table 25

Therefore H05 having five statement are accepted i.e there exists no difference between fathers of school 1 & school 2 and mothers of school 1 & school 2 mother towards his or her visually impaired child.

Presentation of the statements by the figure for each hypothesis.







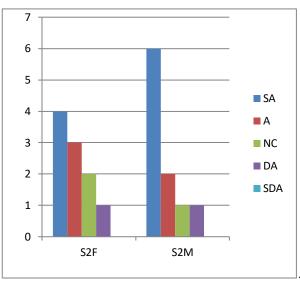
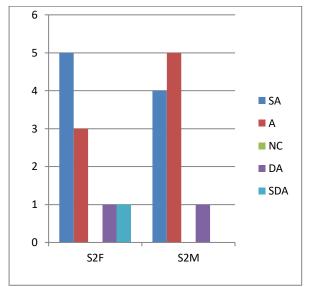
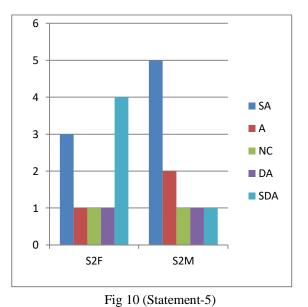


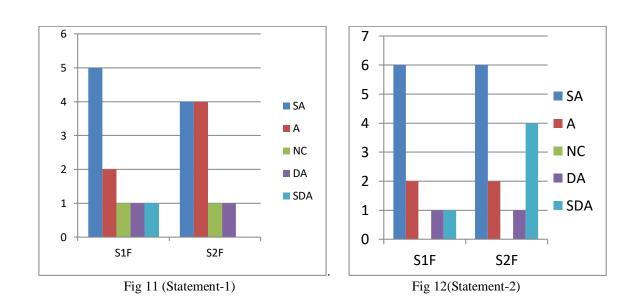
Fig 9 (Statement-4)

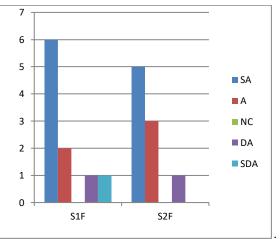








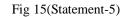


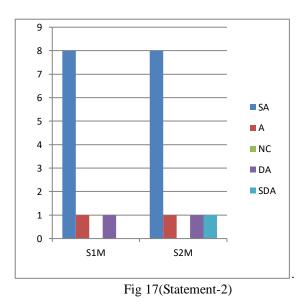












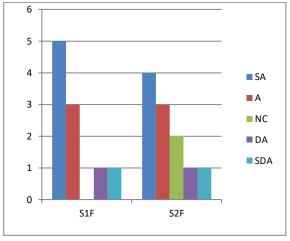
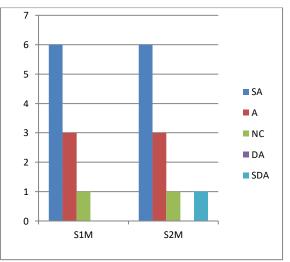
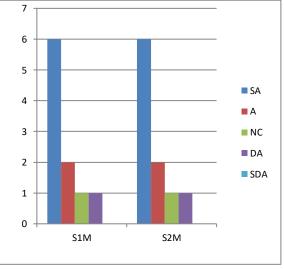


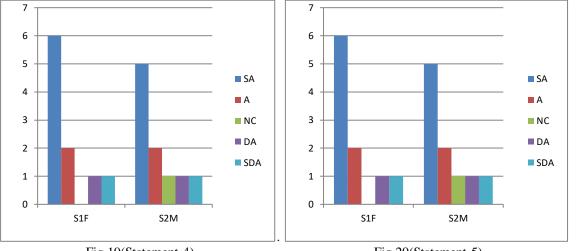
Fig 14(Statement-4)





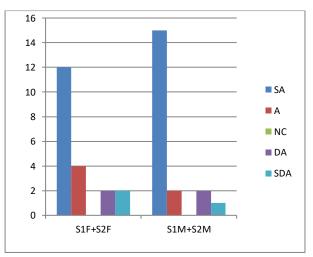














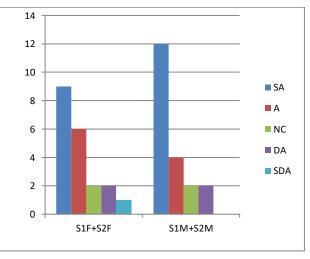
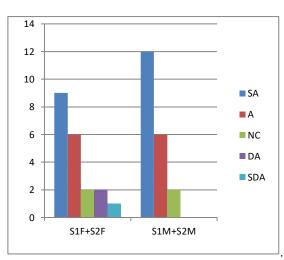


Fig 24(Statement-4)







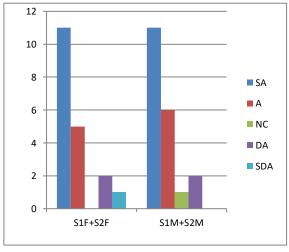
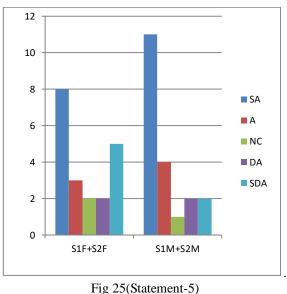


Fig 23(Statement-3)



1 lg 25(Statellik

III. FINDINGS

From the table-1: It is found that chi square experimental value is 2.9 and that of chi square critical at 0.05 level = 16.9 and at 0.1 = 21.6 respectively.

So, the statement 1 is accepted, therefore there exists no significant difference in attitude between fathers & mother s of school 1.

From the table :2: - It is found that chi square except value is 2.6 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level = 21.6 respectively.

So, the statement 2 is accepted, therefore there exists no significant difference in attitude between fathers & mothers of school 1.

From the table-3: It is found that chi square except the value is 2.38 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 3 is accepted , therefore there exists no significant difference in attitude between fathers & mothers of school 1.

From the table-4: - It is found that chi square except value is 3 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 4 is accepted, therefore there exists no significant difference in attitude between father s & mothers of school 1.

From the table-5: It is found that chi square except the value is 1.8 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level = 21.6 respectively.

So, the statement 5 is accepted , therefore there exists no significant difference in attitude between fathers & mothers of school 1.

From the table-6: - It is found that chi square except value is 3.17 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 1 is accepted , therefore there exists no significant difference in attitude between father s & mother s of school 2 .

From the table-7: It is found that chi square except the value is 1.92 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 2 is accepted , therefore there exists no significant difference in attitude between fathers & mothers of school 2.

From the table-8: - It is found that chi square except value is 3.5 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 3 is accepted, therefore there exists no significant difference in attitude between fathers & mothers of school 2.

From the table-9: It is found that chi square except the value is 1.92 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 4 is accepted, therefore there exists no significant difference in attitude between fathers & mother s of school 2.

From the table-10: - It is found that chi square except value is 2.62 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level = 21.6 respectively.

So, the statement 5 is accepted, therefore there exists no significant difference in attitude between fathers & mothers of school 2..

From the table-11: It is found that chi square except the value is 2.6 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level = 21.6 respectively.

So, the statement 1 is accepted, therefore there exists no significance difference in attitude between father s of school 1 & 2

From the table-12: - It is found that chi square except value is 1 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 2 is accepted ,therefore there exists no significance difference in attitude between fathers of school 1 & 2.

From the table-13: - It is found that chi square except value is 2 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 3 is accepted, therefore there exists no significant difference in attitude between father s of school 1 & 2.

From the table-14: - It is found that chi square except value is 4 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 4 is accepted, therefore there exists no significant difference in attitude between father s of school 1 & 2.

From the table-15: - It is found that chi square except value is 2.62 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level = 21.6 respectively.

So, the statement 5 is accepted, therefore there exists no significant difference in attitude between fathers of school 1 & 2.

From the table-16: - It is found that chi square except value is 2 and that of chi square at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 1 is accepted, therefore there exists no significant difference in attitude between mothers of school 1 & 2.

From the table-17: - It is found that chi square except value is 2.6 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 2 is accepted, therefore there exists no significant difference in attitude between mother s of school 1 & 2.

From the table-18: - It is found that chi square except value is 5.46 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level = 21.6 respectively.

So, the statement 3 is accepted, therefore there exists no significant difference in attitude between mothers of school 1 & 2.

From the table-19: - It is found that chi square except value is 1 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 4 is accepted, therefore there exists no significant difference in attitude between mothers of school 1 & 2..

From the table-20: - It is found that chi square except value is 1.8 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 5 is accepted, therefore there exists no significant difference in attitude between mothers of school 1 & 2.

From the table-21: - It is found that chi square except value is 3.42 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level = 21.6 respectively.

So, the statement 1 is accepted, therefore there exists no significant difference in attitude between fathers of school 1 & 2 & mother s of school 1 & 2.

From the table-22: - It is found that chi square except value is 2.24 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level = 21.6 respectively.

So, the statement 2 is accepted, therefore there exists no significant difference in attitude between fathers of school 1 & 2 & mothers of school 1 & 2.

From the table-23: - It is found that chi square except value is 3.8 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level=21.6 respectively.

So, the statement 3 is accepted, therefore there exists no significant difference in attitude between fathers of school 1 & 2 & mothers of school 1 & 2.

From the table-24: - It is found that chi square except value is 1..82 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level = 21.6 respectively.

So, the statement 4 is accepted, therefore there exists no significant difference in attitude between fathers of school 1 & 2 & mothers of school 1 & 2.

From the table-25: - It is found that chi square except value is 4.16 and that of chi square critical at 0.5 level = 16.9 and at 0.1 level = 21.6 respectively.

So, the statement 5 is accepted, therefore there exists no significant difference in attitude between father s of school 1 & 2 & mothers of school 1 & 2.

> Interpretation of Data:

 $H0_1$ consists of five statements from which it is found that there exists no significant difference in parental attitude(father & mother) towards the visually impaired children of secondary level in case of school 1 (Narendrapur Blind Boys' Academy)

Figure 1 to 5 which are related to hypothesis 1 give the same result. Therefore the hypothesis 1 is accepted both statistically & graphically.

 $H0_2$ consists of five statement from which it is found that there exists no significant difference in parental attitude (father & mother) towards the visually impaired children of secondary level in case of school 2 (Light House For The Blind)

Figure 6 to 10 which are related to hypothesis 2 give the same result. Therefore the hypothesis 2 is accepted both statistically & graphically.

H0₃ consists of five statement from which it is found that there exists no significant difference in fathers attitude (father of school 1 & 2)towards the visually impaired children of secondary level in case of school 1 & 2 (Narendrapur Blinds Boys' Academy & Light House For The Blind).

Figure 11 to 15 which are related to hypothesis 3 give the same result. Therefore the hypothesis 3 is accepted both statistically & graphically.

 $H0_4$ consists of five statement from which it is found that there exists no significant difference in mothers attitude (mother of school 1 & 2) towards the visually impaired children of secondary level in case of school 1 & 2 (Narendrapur Blind Boys' Academy & Light House For The Blind)

Figure 16 to 20 which are related to hypothesis 4 give the same result. Therefore the hypothesis 4 is accepted both statistically & graphically.

H0s consists of five statement from which it is found that there exists no significant difference in(fathers & mothers attitude of school 1 & 2) towards visually impaired children of secondary level in case of school 1 & 2(Narendrapur Blind Boys' Academy & Light House For The Blind)

Figure 21 to 25 which are related to hypothesis 5 give the same result. Therefore the hypothesis 5 is accepted both statistically & graphically.

IV. CONCLUSION

Within the society there may be the different attitudes of fathers & mothers towards their visually impaired children. But in this study it is found that both fathers & mothers of two school have the same attitude towards their visually impaired children. The researchers have done the study by taking two blind schools of West Bengal & the hypothesis are statistically are tested both by statistically & graphically.

Society wants the same attitude of father & mother having visually impaired child. So, the societal needs are fulfilled by the study. Not only for the visually impaired children but also any type of exceptional children the same type of opinions are expected from his or her parents.

REFERENCES

- [1]. Aminabhavi, Vijaylaxmi A.(1996). A study of Adjustmental ability of physically Disabled and Abled Students.In Sixth survey of educational Research(1993-2000) Vol.-I. New Delhi: NC ERT-P-205.
- [2]. Bramsion, P,K. Bruggerman, and G. Pretty,2002 Community and subjective quality of life. International Journal of Disability , Development and Education ,49:385-97.
- [3]. Cole ,D.A & Meyer ,L.H.(1991),Social Integration and Severe Disabilities: A Longitudinal .Analysis of Child Outcomes .The Journal of Special Education.Vol.25 (3).pp.340-50
- [4]. Dutt, Gargi , (2001), Social Acceptance and Problems Associated With Mental Retardation .Indian Educational abstracts,vol .6 , No. 1, Jan2006,NCERT.
- [5]. Green , S.K. and M.R.Shinn.1995. Parent attitudes about special educational and reintegration exceptional children 61:269-81
- [6]. Holden .G.W.1995. Parental attitudes toward childrearing .In Handbook of parenting ed .M.H. Bornstgein ,369-92.New Jersey: Lawrence Earlbaum Associates Publishers.