

REVIEW OF RESEARCH



"EDUCATIONAL PROGRESS OF BHILL CASTE STUDENTS IN SHRIDHANE VILLAGE - ONE STUDY"



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INDTRODUCTION -

India is a agricultaral country. There are different types of religions & cast in people. In every village we can find people of Adivasis. In these we can find people of Bhill (S.T.). Here researcher has studied the educational progress of students of Bhill cast which are in the village of Shridhane. It is very important & different subject.

NEED & IMPORTANCE -

Bhill (S.T.) caste is economically background caste. Every day they work at Landlord's (Jamindar) house & complete their basic needs. Their everyday file is depend on that because of lack of knowledge they can't use the facilities which are declared by government.

To study their educational backwardness & suggest some improvemental things researcher has selected this subject. So there is importance for this subject.

OBJECTIVES -

- 1. To study educational progress of Bhill Caste students.
- 2. To create interest of education in Bhill Caste students.
- 3. To create own personality of Bhill Caste students through education.
- 4. To develop personality of students of Bhill Caste.

DEFINITION -

Shridhane: A village of 7000 peoples in Dhule district. **Bhill**: Economically backword Adivasi (ST Caste) people. **Education**: Education means change in a behaviour of person.

Researcher has used Survey Method to study educational progress of Bhill (ST) Caste. Total population of people of Bhill Caste people is 400 in Shridhane village. This is the Population of research Between them there are 150 childrens.

Researcher has used sampling method of research. He found following details. In details there are boys and girls between them some goes to school & some doesn't go.

The researcher has elabotated the proportion of that following. In that there are boys and girls.

Primary School

1st Std	=	9
2nd Std	=	1
3rd Std	=	11
4th Std	=	5
Total	=	26

Secondary School

5th Std	=	07
6th Std	=	13
7th Std	=	05
8th Std	=	19
9th Std	=	04
10th Std	=	01
Total	=	49

Lower Secondary School

11th Std	=	02
12th Std	=	01
Total	=	03

Higher Education

13 th Std	=	01
14 th Std	=	00
15 th Std	=	00
Total	=	01

From above table we come to know that out of, only 69 students goes to school. (Primary+Secondary+Lower Secondary+Higher Education)

It means 46% students goes to school & 81 students doesn't go to school. It means 54% students doesn't go to school.

CONCLUSION:

- 1. Out of 150 childrens only 26 students goes to school. It means 17% students studies in primary school.
- 2. Out of 150 childrens only 49 students goes to school. It means 32% students studies in secondary school.
- 3 Out of 150 only 3 students goes to secondary school. It means only 2% student studies in lower secondary school.
- 4 Out of 150 childrens only 1 student goes to college. It means only 0.6% student studies higher education.
- 5 From total 150 children, only 69 children studies in school. It means only 46% studies in school.
- 6 From total 150 children 81 children doesn't go to school. It means 54% students doesn't study in school.

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