# TO ANALYSE THE IMPACT OF ACHIEVEMENT OF GOAL AS A FACTOR OF MOTIVATION ON HIGHER SECONDARY SCHOOL STUDENT

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### **ABSTRACT:**

Achievement of goal plays an significant role in determining the influence over the motivation. The researcher conducted a survey on the 500 higher secondary school students by using self-made standardized questionnaire tool. It was observed that the students are more focused and motivated in achieving their goals when they get self-confidence and the appreciation for their work.

### INTRODUCTION:

Achievement in simpler terms is called the success obtained in a work. The achievement can be evaluated in various forms such as excellent scores, prizes etc. It is found that the first step for the achievement is about obtaining self-confidence. This self-confidence can be achieved when an individual scores excellent marks in a test or when it is able to solve a difficult problem. The self-confidence is boosted when the individual is able to project his learnt knowledge.

For achievement of goal the individual needs to focus on his/her thought process. The achievement of goal is obtained when the individual feels proud about the progress done in the work. This may be achieved by setting self-goals and then evaluating the progress and appreciate the self-achievements by feeling satisfaction over the achieved result.

Achievement of goal acts as a factor for motivation when the individual's ideas or thoughts are accepted by its own classmates and teachers. This makes an individual more accurate in forming the various logical statements.

### PROBLEM IN HAND:

To analyse the impact of achievement of goal as a factor of motivation on higher secondary school students.

### **METHOD USED:** Survey method

The researcher randomly selected the 5 colleges of Mumbai.500 students of higher secondary school students were selected as a sample size.

### **TOOL:** Questionnaire.

### List of Standardized questionnaire used:

- 1. Study involvement inventory by Dr. Asha Bhatnagar.
- 2. Questionnaire to measure students motivation towards science learning by Hsiao-Lin Tuan, Chi-Chin Chin and Shyang-Horng Shieh.
- 3. Emotional maturity scale by Dr. Yashvir Singh and Dr. Mahesh Bharagava.

The researcher asked following 5 questions as criteria for evaluating achievement of goal.

- 1) I feel happy when I obtain a good score in a test.
- 2) I feel proud, when I am able to solve a difficult problem.
- 3) I feel glad, when I am confident about the content I have learnt.
- 4) I feel most fulfilled when my other classmates accept my ideas.



5) I feel most fulfilled when the teacher accepts my ideas.

The students have to select any one of the responses mentioned in questionnaire.

### **OBSERVATION AND CONCLUSION:**

### Q.1. I feel happy when I obtain a good score in a test.

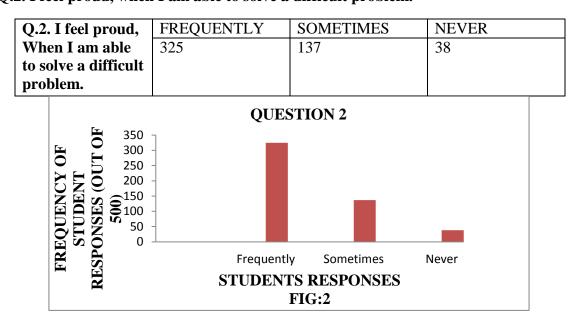
Q.1. I feel happy	FREQUENTLY	SOMETIMES	NEVER
when I obtain a	361	109	30
good score in a			
test.			
	QUES	STION 1	
FREQUENCY OF STUDENT RESPONSES (OUT OF 500) 0 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		y Sometimes S RESPONSES	Never

**OBSERVATION:** Out of 500 students; 361 students responded for frequently, 109 students responded for sometimes and 30 students responded for never.

**INTERPRETATION:** From the above data, the researcher interprets that confidence of the students is boost up when they perform well in exam.

**CONCLUSION:** The Researcher concluded that the securing excellent score in academics helps the students more enthusiastic for his/her further studies.

### . Q.2. I feel proud, when I am able to solve a difficult problem.





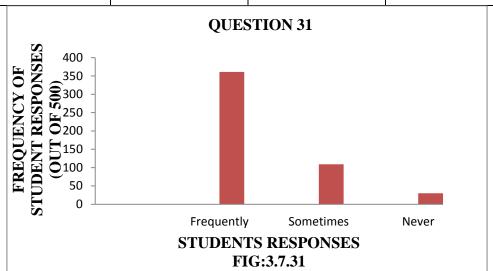
**OBSERVATION:** Out of 500 students; 325 students responded for frequently, 137 students responded for sometimes and 38 students responded for never.

**INTERPRETATION:** From the above data, the researcher interprets that students feel proud and confident when they able to solve difficult task by using learnt knowledge effectively.

**CONCLUSION:** The Researcher concluded that the students develop its logical power for effective decision making.

### Q.3. I feel glad, when I am confident about the content I have learnt.

Q.3. I feel glad,	FREQUENTLY	SOMETIMES	NEVER
when I am	361	109	30
confident about			
the content I have			
learnt.			



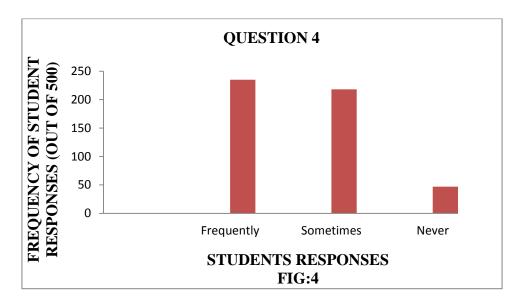
**OBSERVATION:** Out of 500 students; 361 students responded for frequently, 109 students responded for sometimes and 30 students responded for never.

**INTERPRETATION:** From the above data, the researcher interprets that students develops Self-esteem when they have confidence in projected learnt Knowledge.

**CONCLUSION:** The Researcher concluded that the students feels glad when they are confident about learnt matter.

### Q.4. I feel most fulfilled when my other classmates accept my ideas.

Q.4. I feel most	FREQUENTLY	SOMETIMES	NEVER
fulfilled when my	235	218	47
other classmates			
accept my ideas.			



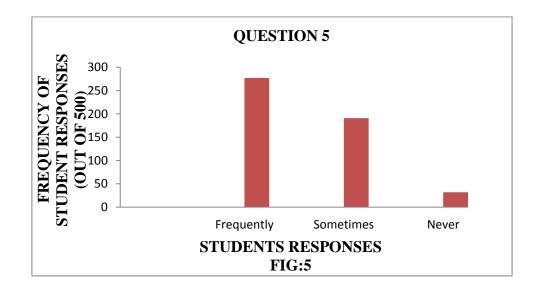
**OBSERVATION:** Out of 500 students; 235 students responded for frequently, 218 students responded for sometimes and 47 students responded for never.

**INTERPRETATION:** From the obtained data, the researcher interprets that the students feels happy and proud when his/her ideas are accepted by his classmates.

**CONCLUSION:** The Researcher concluded that the students become social and friendly when his/her ideas are accepted by the classmates.

### Q.5. I feel most fulfilled when the teacher accepts my ideas.

Q.5. I feel most	FREQUENTLY	SOMETIMES	NEVER
fulfilled when the	277	191	32
teacher accepts			
my ideas.			





**OBSERVATION:** Out of 500 students; 277 students responded for frequently, 191 students responded for sometimes and 32 students responded for never.

### **INTERPRETATION:**

From the above data, the researcher interprets that the students feel fulfilled when their ideas are accepted by their teachers.

### **CONCLUSION:**

The Researcher concluded that the students feels more boosted when their ideas are accepted by their teachers.

### **RESULT:**

It is found that the individual achievement of goal develops when it is self-confident about the work and also further gets motivating for completing task.

### **REFERENCE:**

Questionnaire to measure students motivation towards science learning by Hsiao-Lin Tuan, Chi-Chin Chin and Shyang-Horng Shieh.