

How We will Solve The Problem (Methodology) :-

How to built interest for studies in students which are in 1st to 7th standard , so that the dropout ratio can be decreased upto some expected extent in near future ?

- School provide a visual study for the Students.
- Schools should provide some interesting subjects for students which are in 1 to 7 standard , like first standerd student should have only three or four subjects .
- Schools must provides practical knowledge through latest technology.
- Schools must provide some educational tours including historical places and then make them aware about the palces.
- School examination pattern should be changed such as exam paper including pictorial questions .

How to built interest for studies in students which are in 8th to 12th standerd so that the dropout ratio can be decreased upto some expected extent in near future ?

- First of all, we need to understand students mind Because they have lots of stress about the studies. From 8 th standard they have 7 or 8 core subjects depends on board we need to reduce these 8 or 9 core subject to 4 core subjects
Ex:-Math , Science , Gujarati , English and 2 extra subjects that can be taught by animation or by video.
- Further, we need to bifergate syllabus in the ratio of 60:40 , that is , a student will get knowledge of subjects upto 60 % and remaining they will get skill-based knowledge from skill-development subjects.
- And every student of 7th 8th 9th standard will be having having one subject which will be taught by interactive sessions including , animated videos .
- In 40% ratio students learn extra skill development activity so they can earn by their own self by working under some of government projects.