

## 7.2 - Best Practices

### 7.2.1 - Describe two best practices successfully implemented by the Institution as per NAAC format provided in the Manual.

#### BEST PRACTICE I:

1. Title : Mentoring System
2. Objective :  
To reduce the dropout percentage & improve the performance of the students through counseling
3. The Context  
The students face lot of problems such as stress in the form of academic, physical or mental hence they get drop out from academics.
4. The Practice  
The teacher as a mentor interacts with students once in a week, Identifies fast & slow learners, encourages fast learners, suggests effective study techniques for slow learners & motivates to participate in co-extra-curricular activities to both. Convey attendance, test performance, fee payment & schedule of examinations to parents once in a month.
5. Evidence of Success  
The students are performing well in the curriculum, in co-extra- curricular activities & exhibiting confidence in examination. The percentage of drop outs is reduced.
6. Problems Encountered and Resources Required  
The Institute do not encountered any problem while executing this practice.

#### Best Practice II:

1. Title: Adopting ICT tools in teaching
2. Objectives: Effective use of ICT in developing digital content
3. Context:  
The teaching learning became challenge in pandemic situation Covid-19. The Institute decided to use ICT tools for conducting online lectures using various ICT tools and by using online platforms. The extensive use of ICT tools is still continued in offline teaching.
4. The Practice:  
The faculty members have prepared digital contents which are shared in the form of lecture notes through Google Classroom.
5. Evidence of Success:  
The students' attendance & results are improved
6. Problems Encountered and Resources Required:  
It was challenging to create digital content.



*J. D. Th...*  
DIRECTOR

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S  
ASHOKRAO MANE GROUP OF INSTITUTIONS  
Vathar Tarf Vadgaon, Tal. Hatkanangale, Dist. Kolhapur, M.S. 416112