



**JADHAVAJI EDUCATION SOCIETY'S
SHRI KRISHNARAO ANNARAO LOKAPUR
ARTS, SCIENCE AND COMMERCE COLLEGE, ATHANI-591304
BELGAUM DIST. (KARNATAKA STATE)**

ACCREDITED 'A+' BY NAAC

7.2.1 Describe two best practices successfully implemented by the Institution as per NAAC format provided in the manual

Title of the practice:

Motivational Cash Prize from Management.

Objectives of Practice:

The college management provide motivational cash prize to meritorious student based on students achievement in previous semester examination. The objectives of this practice are as follows.

- To provide motivational cash prize to the students who scored out of out in respective subject.
- To provide motivational cash prize to the deserving students without any discrimination of caste, creed or gender.
- To motivate the students by providing financial assistance in the form of cash prizes to the students.
- To support hardworking students.
- To provide tangible reminder of what is possible.
- To inspire the slow learners to bring best result.

The Context:

It is a well-known fact that motivation is required for students to make them perform better. This motivation can be monetary or non-monetary. Keeping the same objective in mind, the management rewards meritorious students. Every year out of out achievers in university examination in all subjects are encouraged and felicitated with cash prizes. Motivational cash prize is also given to toppers of that year in the previous semester exams by encouraging them with financial rewards from the college management.

The practice:

Under this scheme college management gives Rs 500/- each for those students secured 100 out of 100 in each subject and also Rs 500/- each for those students who has secured highest aggregate marks in final exam of each semester from each section. The prize money is awarded to meritorious student in annual function in college.

Evidence of Success:

Many poor and economically deprived meritorious students are supported by this practice. Number of meritorious students are benefited and motivated through this scheme. Students who are economically backward have succeeded in making excellent career. The impact this practice tremendous and slow learners are definitely inspired by academic achievement of meritorious students

Problems Encountered and Resource required:

The number of meritorious student is more. Many student getting 100 out of 100 in same subject. So its so difficult task to distribute the amount. No Major obstacles have been faced in implementation of this best practice.

BEST PRACTICE II

1. Title of the practice:

Organic Manure Production – Vermi composting Method

2. Objectives of the Practice

- To maintain eco friendly college campus
- To utilize organic waste through earthworms to get vermin compost that is known as Black Gold!
- To aware the students and society on chemical free Vermicompost

3. The context:

Vermi compost is the product of the decomposition process using various species of worms to transform organic waste into a nutrient-rich fertilizer containing high amount of nitrogen, potassium, phosphorus, calcium and magnesium, etc. It is a healthy and clean way to eliminate wastes going into our landfills, which improves the environment. Vermi composting attracted lot of interest in recent years due to increasing environmental concerns and use of sustainable fertilizers. It is the Eco-friendly method of organic waste management.

4. The Practice

College has established vermi composting unit in campus having size 12'X4' and introduced the species of earthworm- *Esinia foetida*. Organic waste in and around our college campus is collected and used for vermicomposting. Approximate 500 Kg. of vermicompost is produced in single harvest. The duration required for decomposition of organic waste is about 45-50 days. The vermicompost bed is watered regularly and checked frequently to avoid the compost from overheating.

5. Evidence of success:

The Vermi compost collected from our vermi composting unit has been successfully utilized in our college campus. It is also commercially distributed among the faculties and students at a very nominal cost.

6. Problems encountered and Resources required

Vermi compost unit can foster the growth of other bugs and pests that are present in the starter soil, bedding or worm food. To avoid this faculty members monitors it frequently.


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