TWO BEST PRACTICVES OF THIS INSTITUTION (Metric: 7.2.1.)

1. Title of the Practice-I: Students' Week 2024



Pic: Students' Week Observation 2024

2. Objectives of the practice: The aim of the program is to orient and engage new students into different academic, cultural, sports and other co-curricular activities. It also aims at motivating the students to excel them in the academic fields.

3. The context: The program aims at holistic development of the students, as our college is situated in the rural area a lack of confidence can be seen within our students as such Students' Week helps the students to overcome such problem. The program is organised on the very first month of the year which also creates a sense of festivity and enthusiasm among the students.

4. The practice: The college organizes different types of programs on the occasion of Students' Week, which includes quiz, drawing poster making, creative writing and various cultural and sports activities. The college also felicitate the students for the academic achievement.

5. Evidence of success: For the past three years the college has been actively organizing Students' Week and has been able to see a good success by conducting this program. One of the successes of the program can be seen in the increase in the participation of students in the various programs organised during the event. The academic achievement awards presented to every department topper for their excellence has encouraged students to engage actively in the academic activities. The program is also aimed at imparting knowledge of higher education to school students where vicinity schools are invited for taking part in competition like quiz and are also given a tour of various institution amenities like library, departmental tours and laboratories. The program thus aims at widening the horizon of knowledge to overall educational institutions.

6. Problems encounter and resources required: The program till date have been able to see a success but it needs to overcome certain limitation likewise engaging more students participate actively, including few more events in the program and increasing human and resources for organizing events

DIST.- NADIA

Chapra Bangal hi Mahavidyalaya

Principal Chapra Bangaljhi Mahavidyalaya Chapra Nadia.

TWO BEST PRACTICVES OF THIS INSTITUTION (Metric: 7.2.1.)

1. Title of the Practice-II: Herbal Plantation



Pic: Herbal Plantation

- 2. Objectives of the practice: The objectives of herbal plantation in the college campus is to cultivate and conserve of medicinal plants.
- 3. The context: Medicinal plants are considered as resources of ingredients that can be used for healing various diseases. In ancient India Ayurveda depended on various type of herbs and medicinal plants. To combat the harmful side effect of synthetic c drugs it is wise to look back to the ancient Ayurveda. In this context the college has taken this initiative of herbal plantation to make the students aware of the benefit of medicinal plants.
- **4. The practice:** To promote widespread interest in shifting synthetic to natural way of remedy in health issues the IQAC of our college had a plan to make an Herbal Plantation in the college campus. Some trees of medical values were planted in clay tubs and a mini garden was made with those tubs. The gardener of the college looks after the trees.
- 5. Evidence of success: Teachers sometimes visit the garden with students and make them acquainted with the values and importance of medical plants. People from the locality get benefitted by using these herbal plants when they require. The IQAC has intentions to enlarge the garden in future. Our garden is enriched with the following herbal plants: 1. Kule khara 2. Gandha Vajali 3. Bish Hari 4. Nayan Tara 5. Keshari 6. Sushni Shak 7. Ahar / Airi 8. Pathar Kuchi 9. Bramhi Shak 10. Adaa 11. Rasun 12. Mouri 13. Jeera 14. Talmul 15. Rosemerry 16. Aswagandha (Withania somnifera) 17. Stevia 18. Jaba (China Rose) 19. Alloyverra 20. Elaichi (Cardamom) 21. Pudina (Mint) 22. Curry Leaf 23. Dalchini (Cinnamon) 24. Swet Akanda (crown flower) 25. Labanga (Cloves) 26. Strawberry 27. Meat Mashala 28. Dragon Fruit 29. Rangana 30. Kaju Badam (Pee nut) 31. Kath Badam (Vermicelli almond) 32. Jhau Gaach (Tamarix dioica) 33. Angur (Grapes) 34. Chandan (sandal wood) 35. Mousanda flower 36.Supari (Hybreed).

6. Problems encounter and resources required: The college has taken initiatives to plant extinct plant species. Due to lack of resource the college cannot deploy man power exclusively for this practice.

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