

i.DattakPalakYojana

Students of our college belong to different economic section of society from rural areas. Most of the student's livelihood depends on farming and laboring. This ultimately affects their education. Taking in Consideration our college started student teacher guardian scheme from last three years. The funds required for this activity is donated by staff of college. This fund used by students for educational purpose like purchase of books, notebooks, transport expenditure ,uniform, admission fee and other expenditure .Students should not drop off education due to the financial problems. This support gives a large support to the students to achieve their goal. Initially students were hesitating to enroll the name under this scheme but after looking the outcome they come forward with their own. Total ten students took benefit of this scheme in last scheme in last two years. Around twenty two thousand rupees delivered to students in session 2015-2016 and 2016-2017.It is our aim to implement this scheme in future also.

The scheme is running for first year's student of all three facilities. Each year forms of this scheme are collected from students and with rules and regulation of scheme the candidate will be selected for scholarship. After submission of forms, visits were done by committee to students home for to know the real economic condition of the student.

ii. Vermicompost:-

Our institute run this activity from the session 2014-2015.This activity run by Department of Botany in our institute. In college campus ground two bed of 4x4 feet size was constructed .In this bed different layer of organic waste material along with soil was filled. The waste material produce from college like garden plant residue, pages, plant leaf fall etc. was used for vermin composting as a raw material. By continuous watering on repeated days under shadow condition within three months period good quality vermin-compost with fine particles was produced. About 1 quintal manure was produced from each bed.

The harvested manure is used for campus garden and plants present in pots in campus. This is highly nutritive manure for plants and crops. The guidance was given to college student and local community for awareness and use of vermicompost. The organic manure use is important for human health and it increase the fertility of soil. The manure is produce from vermicomposting is full with essential element like NPK and other micronutrients which is important for plant growth.

For the social awareness and increase of use vermin compost in future the vermicomposting will be done with the waste produce from local municipal corporation area. Also they are ready to provide waste of organic material for college to produce vermin-compost manure.