



INTERNSHIP-PROGRAM

(20-Days Internship Program at KVK-Latur)

Greetings....!!!

20-Days Internship Program are jointly organized by Department of Biotechnology in Collaboration with Government krishi Vigyan Kendra (KVK)-Latur, from dated (11 OCT-2021 to 30 October 2021 at.11:00 AM) to 5:00 PM for the benefit of students.

The Department of Biotechnology COCSIT-Latur in collaboration with KVK-Latur have jointly offered **20 days internship program at kvk Latur**. For this students are selected from **B.Sc.BT-TY & M.Sc.BT-SY**. The kvk has offered five different units to Internship research students includes **1) Bio fertilizer Production 2) vermicompost production 3) poultry 4) nursery** etc. The out of (4) units students has chosen any (2) of that. Only (16) students have been selected for this internship based on their earlier performance in Academic Practical's.

The Significance of this Internship Program is that it provides an opportunity to the Biotechnology students to work **on ongoing Research Projects, at KVK-Latur** and also Certificate will be given by KVK to the participants on successful completion of the Internship.

For the registration of students, Department of Biotechnology, Cocsit-Latur, have been provided the Google Form. **Dr.S.S.Digrase (Head, KVK-Latur)** had accepted our invitation of joining of students for internship in KVK. Therefore COCSIT has got the permission to run this Program.

So (16) biotechnology students, on daily basis working in the KVK-laboratories & on open farm field for this internship program, from 11:00 AM. (Morning) to 5:00 PM. (Evening) on different units as per the kvk protocol.

For this research program cocsit has arranged its own college bus for the student to reach on time from college to kvk & vice-versa. Along with research students, **Mr. K.P. Maknikar** (Assistant-Professor, Department of Biotechnology, COCSIT-Latur) are going to kvk to take care of students and for smooth conduction of this 20-days internship program.



(Students working on field, at KVK-Latur)