



GOVERNMENT DEGREE COLLEGE, RAYACHOTY
(Affiliated to Yogi Vemana University)
Chittor Road, Rayachoty, Annamiah (Dist.)
ACCREDITED BY NAAC WITH "C" GRADE



DEPARTMENT OF BOTANY

DEPARTMENTAL ACTIVITY

CERTIFICATE COURSE ON MUSHROOM CULTIVATION

AT

KURSHI VIGNAN KENDRAM IN UTTUKURU, KADAPA

02.02.2023 TO 03.02.2023



GDC. RAYACHOTI, Dept. OF BOTANY conducted certificate course on Mushroom cultivation at KRUSHI VIGNAN KENDRAM IN UTTUKUR, KADAPA



The programme trainer was smt. M. Shilpa Kala madam, given a such wonderful demonstration on how to prepare the spawn and different kinds of mushroom methods like paddy straw mushroom , milky mushroom, butter mushroom, oyster mushroom etc and how to remove the contamination , and also how to make the sterilization methods for growing and healthy culturing of mushrooms.





They were practically shown to the students. The students are also learnt how to cultivate the mushrooms in soil and also in paddy straw. The students are also gained more knowledge about this theoretically and practically.



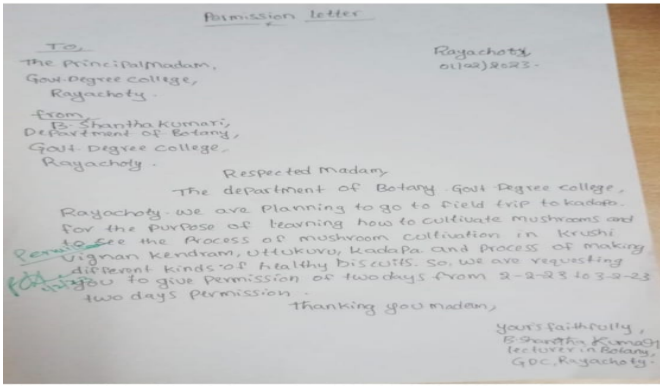
The mushroom cultivation encourages the development of new food products and gives chances of employment for the people involved in the new industries/ commercial units. The some of the new food products developed using the mushroom are canned mushrooms, Mushroom soup powder, papads, noodles and pickles etc.



After preparation of paddy straw mushroom, we shown the formation of milky mushroom at sterilization chamber and also natural resource crops are observed in exhibition museum.



students are observed the wall posters of various kinds of mushrooms and crops.



The organization was provided the certificates to the students who have participated in this programme of Certificate course on mushroom cultivation.



The Department of Botany Lecturer smt. BATTU.SHANTHA KUMARI, and Herbarium keeper T. Janakamma and also 20 students are participated in this programme of Certificate course.

This programme is organized by smt. BATTU.SHANTHA KUMARI Lecturer in Botany made successfully.

THANK YOU

