

Mushroom Cultivation Facility



Mushroom Cultivation Facility was established in the Experimental Field Center, Department of Microbiology was funded by the Department of Biotechnology (DBT), Govt. of India, New Delhi during the year 2010 under a research project entitled “Entrepreneurship Programme of Oyster Mushroom Cultivation Technology for SC/ST Population in and around Tiruchirappalli District” to the Principal Investigator Dr. N. Thajuddin, and Co-Principal Investigator Dr. D.Dhanasekaran, Department of Microbiology, Bharathidasan University Tiruchirappalli, Tamil Nadu. This facility contained conventional mushroom cultivation shed (10 x 12 feet), spawn production facility to train the rural folk for Mushroom cultivation such as spawn preparation, bed preparation, explaining and demonstrating the cultivation, importance, uses, pathology of mushrooms and its prevention, preservation and marketing strategies of mushrooms.