

## ***Internship Training in Vermicomposting***

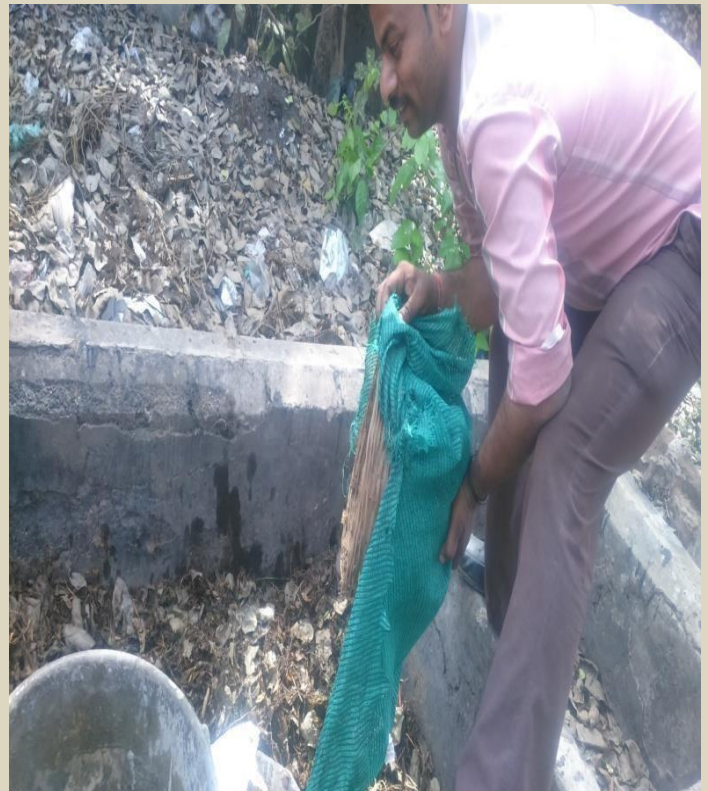
*Department of Zoology of St Aloysius College(Autonomous), Jabalpur is a Resource centre for providing Consultancy and Internship Training in Vermicomposting to UG & PG students of various colleges of Jabalpur district from the month of January to March each year*

### ***Internship Training in Vermicomposting 2010-11***





## *Internship Training in Vermicomposting 2015-16*





## *Internship Training in Vermicomposting 2016-17*





## *Internship Training in Vermicomposting 2017-18*



*Guest lecture on “Vermicomposting as source of self employment” by our expert consultant Dr. Aradhana Rai, Director, Adivasi Vikas Kendra and Paryavaran Sanrakshan was organized on 26.03.2018.*





## ***Internship Training in Vermicomposting 2018-19***

As a Resource Centre Department of Zoology organized Internship training on “Vermicomposting as sustainable practice for solid wastes management in Jabalpur city” from [23/01/2019](#) to [01/03/2019](#). Total 85 students from different colleges of Jabalpur city were enrolled for the training programme. On the concluding day of Internship project Guest lecture on “Vermicomposting as source of self employment” by Dr. Aradhana Rai, Director, Adivasi Vikas Kendra and Paryavaran Sanrakshan was organized on 01.03.2019.





## *Internship Training in Vermicomposting*

### *2019-2020*

Internship training on “Vermicomposting as sustainable practice for solid wastes management in Jabalpur city” was organized at the College Campus by the department from 23<sup>rd</sup> January – 14<sup>th</sup> March 2020 for M.Sc IV Sem Students. Total 13 students were enrolled. The objective of vermicomposting was to collect the municipal wastes, kitchen scraps, non-toxic solids waste of the household garbage's which was converted into environment friendly compost by using vermi i.e earthworms (*Eisenia foetida*). The prepared compost was used for college campus garden to maintain a healthy environment.



Vermicomposting unit  
run by M.Sc IV Sem  
students



Collection of solid waste



Preparation of cow dung slurry



Mixing of cow dung slurry in pit



Adding of Earthworm



Prepared vermicompost