

Advantage of the Course & Future Prospects:

- I. Students can construct their own compost farm & thereby can get monthly income of Rs. 7000-8000.
- II. Students/ farmers by using vermicompost in their field can increase the crop yield.
- III. Students residing in cities can produce vermicompost in small scale for garden/household plants.
- IV. They can get the jobs in educational institutes as vermicompost/vermiculture technician.
- V. The candidate can generate income by supplying verms, vermiwash, & vermicompost.
- VI. By developing & propagating vermicompost technology he/she will directly or indirectly help to prevent environmental pollution, by using vermicompost in the field & thereby increasing crop yield he will help to solve food problems.
- VII. It will lead towards organic farming & healthy food.
- VIII. In today's world, recycling of garbage has become necessary in order to sustain our health and environment. So let's join for Four R's of Recycling Reduce, Reuse, Recycle, Restore i.e. certificate course in vermiculture.

How to Apply?

For admission in certificate course contact course coordinator, admission forms are available in Department of Zoology.

Contact for Admission:

Dr. Sanjivani Parate,
9921974624



Bapuraoji Butle Arts, Narayanrao Bhat Commerce and Bapusaheb Patil Science College Digras Dist. Yavatmal.

NAAC Re-Accredited with 'B' Grade (CGPA 2.50)

ADMISSIONS OPEN

for

Certificate Course in Vermiculture



Conducted By,

Department of Zoology

About College:

Bapuraoji Butle Arts, Narayanrao Bhat Commerce and Bapusaheb Patil Science, College, Digras is a coeducational College established in 1963 under the management of Digras Vibhagiya Shikshan Prasarak Mandal,, Digras. The college was firstly affiliated to Nagpur University but later on in 1983 Amravati University was established this college was affiliated to Sant Gadge baba Amravati University Amravati. D.V.S.P.Mandal runs four high schools and one junior college. The college gives the education to the economically backward students comes maximum from the rural area. The college is recognized UGC under section 2(f) and 12 (B) of the UGC Act 1956. The college is situated in rural tahsil of Yavatmal District in Maharashtra state. The College campus is spread over 6.50 acres of land. It provides higher education in Arts, Commerce and Science streams mainly at graduate level, The College runs 03 UG ,02 PG and 02 Ph.D. research programme, 02 Career Oriented Programmes. Vision As the first institution of the taluka/Tahsil having academic excellence, prepare the student of remote rural area, a competent human with academic and human values.

❖ Aims & Objective:

- Students will be able to compost in a limited space and describe the decomposing process.
- The interested students will get the knowledge of composting,
- Students will get the employment,
- They can generate employments,
- They will also turn towards organic farming,
- Will help to maintain the environment pollution free and
- Will get the knowledge of biodiversity of local earthworms.

❖ **Focus:** To convert unwanted, organic matter, particularly food scraps and paper into fertile soil.

❖ **Course Duration:** Duration of Course is only 30 Hours conducting throughout the year.

❖ **Eligibility:** First Year and Second year UG enrolled Science students of our college.

❖ **Student Intake:** 20 Students.

❖ **Criteria for Certification:** 80% attendance is mandatory for both classroom teaching and fieldwork.

❖ **Course Coordinator**

Dr. Sanjivani Parate,
Assistant Professor,
Department of Zoology