

Certificate Course

# MUSHROOM CULTIVATION

Organised  
by

Department of BOTANY and IQAC  
**Tamralipta Mahavidyalaya**



Venue: TAMRALIPTA MAHAVIDYALAYA (College Campus)

**Dt: 23.05.2023 -- 30.05.2023**



**Admission procedure**  
Please collect admission form from Department of Botany

Tamralipta Mahavidyalaya  
Maximum Intake: **30**  
(On first come first serve basis)

**Basic information**

**Duration:** One week

**Admission opens from:**  
15.05.2023

**Last Date of admission:**  
21.05.2023

**Course starts from:**  
23.05.2023

**Admission Criteria:**

**Eligibility:** H.S. Passed  
**Documents required:** H.S-  
Marksheet

**Admission fee:** Rs. 200/-

**Course fee:** Rs. 300/-

**Program end date:**

30.05.2023

**Evaluation:** Total

marks:100; Pass marks  
40% (Internal assessment  
+ Practical examination)

## Outcome

- Aware of identification of edible and poisonous mushroom
- Morphology and types of mushroom
- Cultivation process of mushroom
- Food value of mushroom
- Improve socio-economic status
- Self employment

## Contact for further details:

Dr. Debashis  
Bandyopadhyay  
&

Dr. Buddhadev Guria

Contact No :9732483003.  
9474897582

Email :

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Dr. Debashis  
Bandyopadhyay  
&  
Dr. Buddhadev Guria  
Coordinator

Dr. Abdul Motin  
Principal  
Dr.Tridib Kr Sahoo  
HOD  
Dept. Of Botany



# TAMRALIPTA MAHAVIDYALAYA DEPARTMENT OF BOTANY

## ADD - ON - PROGRAM ON WASTE MANAGEMENT



**Object:** Learn about waste management within a circular ecology, economy and how a properly structured waste management system can contribute to the reduction of poverty and further support national development

Admission procedure

Get admission form from  
Department of Botany  
Tamralipta Mahavidyalaya  
Uttarpara, Cuttack  
Uttarakhand University  
Annual Intake: 30

Contact for further details:

Dr. Debashis Bandyopadhyay  
Assistant Professor Dept. of Botany  
Tamralipta Mahavidyalaya  
Cuttack  
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### Outcome

- ✓ Identify the different sources of solid wastes
- ✓ Execute the relevant method of collection and transportation of solid wastes
- ✓ Identify tools that can be used on effective planning for waste management
- ✓ Execute an action plan for disposal of solid wastes
- ✓ Implement the relevant method for disposal of Bio-medical wastes
- ✓ Implement the relevant method for disposal of industrial wastes and E-waste
- ✓ Implement the relevant laws related to solid waste management
- ✓ Understand the importance of waste management in relation to reduction of poverty
- ✓ Understand the importance of biowaste management and its contribution to economic growth

### Basic information

**Duration:** 32 Hrs (One week)  
Admission open from: 21.11.2022  
Last Date of admission: 21.12.2022  
Course starts from: 26.12.2022  
**Admission Criteria:**  
Eligibility: 2<sup>nd</sup> semester in Bioscience  
(Hons & Gen).  
Discipline: Bioscience  
Documents require: UG Registration  
certificate of VU  
Course fees: Free  
Program end dt: 31.12.2022  
**Evaluation:** Total marks:100;  
marks 40% (Internal assessment)  
+Practical examination)

Dr. Abdul Motin  
Principal

Dr. Tridib Kr Sahoo  
HOD, Dept. of Botany

Dr. Debashis Bandyopadhyay & Dr. Buddhadev Guria  
Coordinator