

FACULTY- COMMERCE AND MANAGEMENT
DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR.

RE-ACCREDITED WITH 'A' GRADE BY NAAC CGPA: 3.45
RECOGNIZED AS COLLEGE WITH POTENTIAL FOR EXCELLENCE BY UGC
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Session 2025-2026
Report on
Essay Competition
Organized on the occasion of 'World Bamboo Day'
Date 18.09.2025, Time : 10.00am.
Total Students : 23
Program Coordinator- Dr. D. H. Puttewar (HOD, Comm & Mngt.)

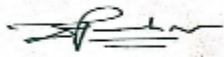
Parampoojya Dr. Babasaheb Ambedkar Smarak Samiti, Deekshabhoomi, Nagpur-10
DR. AMBEDKAR COLLEGE
NAAC Re-Accredited with A* GRADE (CGPA-3.35), College with Potential for Excellence
Deekshabhoomi, Nagpur: Web: www.dacn.in Mail: principal.dacn.edu@gmail.com

Date: 16/09/2025

NOTICE

All the students and teachers of the Commerce department are hereby informed that the department has organized a program on "World Bamboo Day". All are requested to attend the program without fail. The details of the program are as follows:

Date: 18/09/2025
Venue: Kumbhare Hall
Time: 10.00 am


Dr. Mrs. Deepa Y. Panhekar
(Principal)
Officiating Principal
Dr. Ambedkar College,
Deekshabhoomi,
Nagpur.

*Param Poojya Dr. Babasaheb Ambedkar Smarak Samiti's*
DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR
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WORLD BAMBOO DAY

**Organized by Department of Commerce
of Dr. Ambedkar College, Deekshabhoomi, Nagpur.**

Essay Competition based on bamboo

1. Bamboo: The Green Gold
2. Environmental and Economic Importance of Bamboo
3. Bamboo: The Green Treasure of the Earth

Other Activities on the theme "Bamboo and Nature"

1. Rangoli
2. Folk dance or songs
3. Traditional games using bamboo
4. Quotes on bamboo
5. Posters with inspirational thoughts
6. Wall decorations with charts/paper cut-outs
7. PPT Presentations / Video Presentations

Date : 18.09.2025
Time : 10.00 a.m.
Venue : Kumbhare Hall

Organizing committee

Principal
Dr. Deepa Panhekar

Co-ordinator
Dr. D. H. Puttewar
(Head & Associate Professor)

Co-coordinator
Asst. Prof. Ankit Pusadkar
Asst. Prof. Purvesh Fating

Report on Essay Competition organized by Department of Commerce on Date 18.09.2025, Time : 10.00am at Kumbare Hall, Dr. Ambedkar College, Deekshabhoomi, Nagpur

To celebrate World Bamboo Day, an Essay Writing Competition was organised for the students with an aim to create awareness about the ecological, economic, and cultural significance of bamboo often called "Green Gold" and to encourage students to express their ideas creatively and logically.

Students participated in essay writing based on following themes:

- 1. Bamboo: The Green Gold**
- 2. Environmental & Economic importance of Bamboo.**
- 3. Bamboo the Green Treasure of the Earth**

Participants showcased their knowledge of bamboo cultivation, environmental benefits, and potential uses of bamboo in various industries.

Objectives of the Competition:

1. To enhance students' knowledge about the importance of bamboo in sustainable development.
2. To promote environmental awareness and conservation values.
3. To encourage critical thinking, creativity, and writing skills.
4. To involve students in World Bamboo Day and highlight bamboo's role in daily life.

Overview of the Program:

A total of 23 students from B.Com Classes enthusiastically took part in the competition. Students displayed great interest in exploring bamboo's uses in construction, medicine, industry, and environmental protection. Participants wrote essays on the given themes covering aspects such as Bamboo as an eco-friendly resource, its role in climate mitigation, uses of bamboo in crafts, furniture, paper, textiles, and architecture, Bamboo's economic importance and livelihood generation, cultural significance in India and other countries.

Essays were evaluated by a panel of judges based on:

Relevance to the theme, Creativity and originality, Clarity of expression, Structure and presentation, Environmental insights and practicality of ideas.

Panel of Judges:

Dr. Ankita Tirpude, Asst. Prof, Dept of English

Dr. Ankit Pusadkar, Asst. Prof, Dept of Commerce

The best essays were selected and prizes/certificates were awarded to the top-performing students.

1st Prize : Ms. Rutika Bawangade

2nd Prize : Ms. Pranali Zade

3rd Prize: Ms. Mayuri Uikey & Ms. Vaishnavi Pannase.

All participants received appreciation for their thoughtful contributions and enthusiastic participation.

The involvement of the faculty members Dr. D. H. Puttewar, HOD, Dept. of Commerce, Dr. Varsha Panbude, Dr. Akhil Ramteke, Dr. Vaishali Fating, Dr. Ankit Pusadkar, Prof. Purvesh Fating, Prof. Dashrath Vasnik, Prof. Nidhi Nakhale, Prof. Pooja Kamble, Prof. Nanda Yadav, Prof. Sankalp Hadke, Prof. Poonam Vishwakarma, Prof. Abha Giri & Prof. Sarika Dhanokar with their coordinated efforts ensured active participation & execution of all the activities.

Conclusion:

The Essay Competition on Bamboo theme successfully created environmental awareness among students and highlighted the importance of sustainable natural resources. The event encouraged students to view bamboo as versatile, renewable, and valuable plant with immense potential for a greener future. The program concluded with a message promoting the conservation and sustainable use of natural resources.

Essay Competition

Bamboo - The Green Gold

1)	Manasvi Mulatkar	Boon I	14	
2)	Pranav Jathe	I	15	
3)	Luslika Palkarwar		10	
4)	Rutika Bawangade		12	
5)	Arti Tembhurne		18½	(1)
6)	Somesh Bhalani		11	
7)	Anam Gharde		12	
8)	Sonay Taiker		14	
9)	A. Sameep		15	
10)	Divyansu Sable		16	
11)	Pranav Gedam		08	
12)	Rutuja Vaidya		13	
13)	Sameeksha Kanojiya		14	
14)	Dipshika Thakre		10	
15)	Gauri Mohale		14	
16)	Ganav G. Salame		11	
17)	Pranali Zade		18	(2)
18)	Mayuri A. Viker		17	(3)
19)	Malika M. Gajbhaye		13	
20)	Dhanshi M. Zalte		15	
21)	Vaishnavi D. Pannase		17	(3)
22)	Lina. N. Raut		12	
23)	Khushi Hedaru		13	

Sample Essays :

Name → Manasvi P. Mulatkar
Class → B.Com Sem I (Finance & Banking)
P.N. No → 9552647014

Essay Writing

Bamboo → The Green Treasure of Earth

Bamboo is often referred to as the "green gold" of the plant kingdom. Bamboo is more than just a plant; it is a symbol of sustainability and cultural heritage. For centuries, bamboo has been woven into the fabric of ecosystems and human lives, providing a multitude of benefits that make it a true treasure of the Earth.

One of the most remarkable aspects of bamboo is its sustainability. It grows rapidly, often reaching maturity within a few years, and can be harvested without killing the plant, allowing for continuous regeneration. This renewable source significantly contributes to sustainable development and environmental conservation. Bamboo's role in eco-friendly construction, packaging and other industries is likely to expand, offering promising prospects for the future.

Name :- Dipshikha N. Thakre
Class :- B.Com Sem I (Finance & Banking)
Phone No :- 9325876159

Essay Writing Competition

Bamboo - The Green Treasure of the Earth

Bamboo is truly a "green treasure of the earth", offering remarkable benefits both for the environment and human societies. This fast-growing plant can be harvested in just 3-5 years, a stark contrast to hardwood trees which take decades to mature. Bamboo's ability to regenerate from its roots eliminates the need for replanting after harvest, keeping soil intact and preventing erosion.

One of bamboo's greatest strengths is its capacity to sequester carbon. Well-managed bamboo forests absorb significant amounts of carbon dioxide, helping mitigate climate change, while also releasing substantial oxygen. The extensive root and rhizome system of bamboo plays a crucial role in stabilizing steep slopes, riverbanks, and degraded lands.

DR. AMBEDKAR COLLEGE, NAGPUR
Unit Test / Terminal / Annual Examination 20__ - 20__

Name : Khushi Hedare
Class : B.Com Sem I
Section :
Subject :
Roll No. :
Date :
Examiner :
Marks Obtained :
Note : Use both sides of the paper

Bamboo :- The Green Treasure

Bamboo :- The Earth's Green Treasure and Sustainable Future.

Bamboo, often referred to as "green gold" or the "poor man's timber", is a remarkable and versatile plant that holds immense environmental and economic importance, offering a sustainable path toward greener and more prosperous future.

This fast-growing renewable resource is vital ally in combating climate change, supporting livelihoods, and fostering sustainable development across various industries.

Bamboo's environmental benefits are extensive and crucial in our fight against climate change and ecological degradation.

Bamboo is an exceptional carbon sink, absorbing significantly more carbon dioxide and releasing more oxygen.

Glimpses:

