

Bapuji Educational Association®
Bapuji Institute of Engineering & Technology, Davangere
Department of Biotechnology



A Report on
Green Campus Initiative
(May 2022 - June 2023)

Faculty Coordinator
Shruthi S R
Assistant Professor

Program Coordinator
Dr. G .P Desai
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Student Coordinator:

1. Shreedhar Irayya Hiremath (4BD21BT020)
2. Amisha N Soppin (4BD20BT027)
3. Apeksha V Chavati (4BD19BT003)

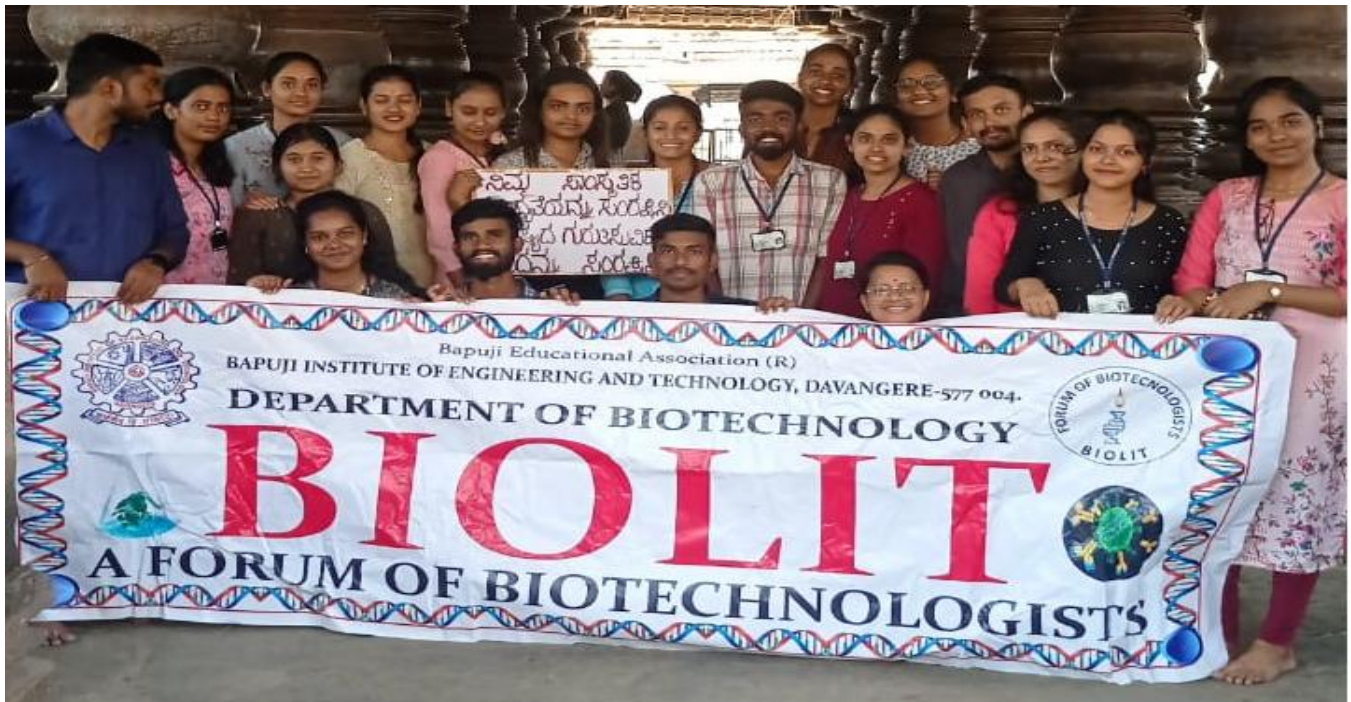
Bapuji Institute of Engineering and Technology, Davangere
DEPARTMENT OF BIOTECHNOLOGY
GREEN INITIATIVES

Objective: A Green Campus is a place where environmental friendly practices and education combine to promote sustainable and eco-friendly practices in the Department. The green campus concept offers the students an opportunity to take the lead in redefining its environmental culture and developing new paradigms by creating sustainable solutions to environmental, social and economic needs of the mankind.

1. Initiatives taken in the Department

- Students are encouraged to select the projects on waste management
- To create awareness regarding environmental policy amongst the students
- Turn off your monitor when you leave your table
- To use the solid waste through vermin-compost on the campus and use it as a fertilizer
- To use ‘Use me’ Dry and Wet dust bins in the college campus so as to keep college campus clean and tidy
- To reduce the ‘sound pollution in the campus, we have built the seating arrangements in the shade of trees in our campus

2. AICTE Activity Points





AICTE Activity Point Programme conducted at Harihara on 22nd April 2023, to give awareness programme for villagers and also helpful for students to develop their soft skills, leadership qualities to remember their social responsibility.

3. Projects:

Following are the list of projects assigned to students to reach our green campus initiative goals.

S.N	USN	Name of the Students	Title of the Projects	Name of the Guides
1	4BD19BT002	Aneesh R Hiremath	Eco-friendly bioplastic production using discarded flowers collected from temples in Davangere, karnataka, india	Dr.G.P.Desai Manasa M. B
2	4BD19BT008	Darshan S H		
3	4BD19BT012	Sachin Kumar A M		
4	4BD19BT013	Shreyas S		
5	4BD19BT001	Ananya N M	Extraction and synthesis of Nano Cellulose from Bio Resources and its dye removal studies	Dr.Manjunath N S J.K.Prasanna Kumar
6	4BD19BT003	Apeksha V Chavati		
7	4BD19BT007	Daneshwari V C		
8	4BD19BT018	Smitha K S		
9	4BD19BT004	Aarthi H	<i>Clitoria ternetea</i> as a natural food colorant	Dr. Veena Kumara Adi Shruthi S.R
10	4BD19BT006	Bhoomika V Bhat		
11	4BD19BT010	Pavana J		
12	4BD18BT012	Rakshitha S		
13	4BD19BT005	Ashwini G	Usage Of <i>Bacillus thuringiensis</i> isolated from soil as Biocontrol agent against Mosquito larvae	Vasudeva Nayaka K B L
14	4BD19BT009	K Harsha Teja		
15	4BD19BT014	Shriya Anil Hardi		
16	4BD19BT016	Srusti S		
17	4BD19BT015	Sowmya G	Production of Wine from <i>Plumeria acuminata</i> using a strain of <i>Saccharomyces Cerevisiae</i>	Dr.Suresh B Bilwashri H
18	4BD19BT017	Yashashwini B H		
19	4BD19BT011	Sachin H M		
20	4BD18BT015	Sharath B R		

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