

# BHILAI MAHILA MAHAVIDYALAYA

# HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490 009 (Managed by Bhilai Education Trust)

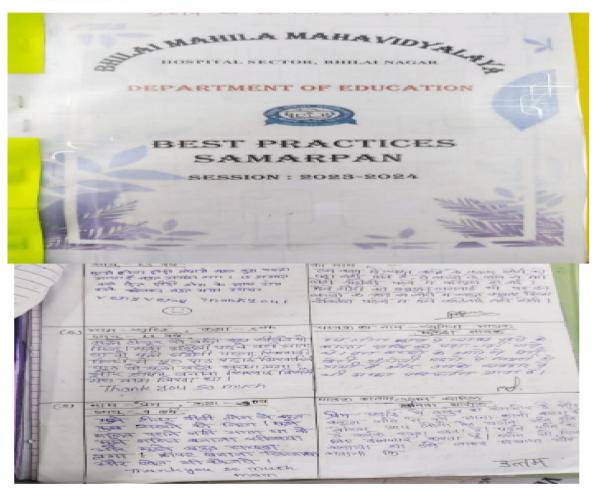
(Affiliated to Hemchand Yadav Vishwavidyalaya, Durg) Recognized Under Section 2(f) and 12(B) of the UGC Act 1956

NAAC Accredited with B Grade

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#### Programme File



Phincipal Bhilai Mahila Mahavidyalaya Hospital Sector, Bhilai, Durg (C.G.)

## Feedback

T-cedback by Parents
दिवकी आह्र :- आपने हमारे बच्चे को पढ़ाया जिसमें बच्चे के पढ़ाई में अचि हुई और रोज हामवर्ड करते ! ऐसा करने ये बच्चे का पढ़ाई का विविजन हो जाता है।
कृति साह - आवते हमारे करने को पदारा जिससे हमारे
अदि ति सरकाम - उत्तपत्ते हमोत्रे अच्चे की पहामा जिससे असे पढ़ाई में सदद मिली )
वंदना साह - में बहुत खुश हूं कि आपने हमारे बच्चे की प्रामा   किससी बच्चे की पठाई में स्नीच हुई
अंजली आहू - आपन हमारे व्यत्ये की पड़ाया जिस्से उन्नेका पड़ाई में कवा हुई । व्यत्या ! की पड़ाई के आध - याध व्यक्त कुछ व्यवन
का मिला।  किराधानानान कार्य हमारे बन्द्री की पद्मा किराधे  किराधानाना कार्य हमारे बन्द्री की मिला।  किराधी देश जार हमें बहुत खुद्धा है।
Thounds your morror

# **Attendance Sheet**

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हाथा ट्या पा साह विनीस ठाकर मनोरमा करकेटर								
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## Name of the student studied course on experiential learning through project work

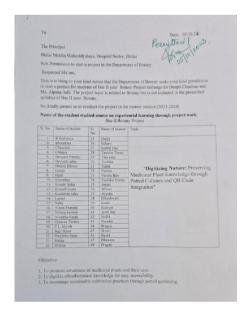
Sl.No	Name of Students	Alloted topic	Name of the programmed
1.	Archana Patel	Isolation of fungal Pathogen	MSc sem III Botany
2.	Bhanupriya	from Air	
3.	Chanchal Sahu		
4.	Deepika Das		
5.	Jagriti Kashyap		
6.	Jaishree		
7.	Jayantri	Isolation of fungal Pathogen	
8.	Kajal Sinha	from Rhizospheric region	
9.	Manisha Chandrakar		
10.	Megha Nareti		
11.	Pakhi Singh Thakur		
12.	Payal Chapdi		
13.	Sheela Jangde	Isolation of fungal Pathogen	
14.	Shraddha Vaishnav	from Phyllospheric region	
15.	Shweta Sahu		
16.	Sudha Thakur		
17.	Tomeshwari Thakur		
18.	Vasundhra Patel		





Name of the student studied course on experiential learning through project work

Name of the student studied course on experiential learning through project work								
Sl. No	Name of student	S1.	Name of	Topic	Name of the programmed			
		No	student					
1.	B.Sushmita	25	Shrija		Bsc II Botany Project			
2.	Bhoomika	26	Suhani					
3.	Chanchal	27	Surbhi Das					
4.	Chhaya	28	Tanisha Tiwari					
5.	Devyani Pandey	29	Tina sana					
6.	Devyani sahu	30	Toshika					
7.	Dharni Dhruw	31	Tripti	"Digitizing Nature:				
8.	Gunja	32	Varsha	Preserving Medicinal Plant				
9.	Harti	33	Varsha Rao	Knowledge through Potted				
10.	Khemlata	34	Yashika Verma	Cultures and QR Code				
11.	Khushi Sahu	35	Anjali	Integration"				
12.	Komal Gupta	36	Afreen					
13.	Kushmita sahu	37	Ayesha					
14.	Laxmi	38	Dikeshwari					
15.	Neha	39	Kushi					
16.	Nikita Mandal	40	Kulsum					
17.	Nilima kanwar	41	Jyoti Dey					
18.	Nivedita Rajak	42	Nidhi					
19.	Ojasvee Verma	43	Nomita					
20.	P.L. khyati	44	Pragya					
21.	Rajji Kour	45	Shruti					
22.	Rimjhim Sahu	46	Rashi					
23.	Ritika	47	Bhavana					
24.	Shikha	48	Pragati					





## Medicinal Uses -

- Aloe vera has been traditionally used to treat skin injuries (burans, coinsect, bites and eczemas) and digestive problems because its anti-inflammatory, antimicrobial and wound healing properties.
- This Research on this medicinal plant has been aimed at validating traditional uses and deepening the much anism of action, identifying the most investing the compound responsible fro Aloe vera and its active compounds.
- Review provides an overview of current studies Pharmacological(in vitro, in vivo, and clinical trials) Written in English during the last six year (2024-2019).
- Most recent works are in vivo. Clinical therefore have been conducted just with aloe vera, but not with isolated compounds: there for, it would be intrresting to study the clinical effect of relevant metabolites in different human conditions and pathologies.



The promising results of these studies in basic research encourage a greater number of clinical trials to test the clinical application of Aloe vera and its main compounds, particularly on bone protection, cancer, and diabetes.

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\*\*Localization\*\*

\*\*Loc

Submitted By : Nilima Kanwar

Father's Name : Mr. Santosh Kumar Kanwar Class : B.SC. 2<sup>ND</sup> Year (Bio)

https://en.m.wikipedia.org/wiki/Aloe\_vera

Botanical Name - Burm. F. L.

Common Name - Aloe vera

Family Name – Asphodelaceae



### Marphological Charcters -

- An evergreen perennial, it originates from the Arabian Peninsula, but alse grows wild in tropical, semi-tropical, and arid climates around the world.
- It is cultivated for commercial products, mainly as a topical treatment used over centuries. The species is attractive for decorative purposes, and succeeds indoors as a potted plant
- The leaves of Aloe vera contain significant amounts of the polysaccharide gel aceman which can be used for topical purposes.
- There are many products containing also vera's acemannan, including skin lotions, cosmetics, ointments and gels for minor burns, skin abrasions, insect bites, and windburn.

  Millian Charles and windburn.

Markey 02/23