



महाराष्ट्र MAHARASHTRA

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22 FEB 2021

Memorandum of Understanding

Between

Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur

and

Omniscient Treatment Technology Pvt. Ltd., Nagpur

This memorandum of understanding (hereinafter referred to as MoU) is made between Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur and **Omniscient Treatment Technology Pvt. Ltd., Nagpur** from the session 2020-21 onwards. The purpose of this MoU is to define roles and responsibilities of both the parties related to Department of Microbiology, DRB Sindhu Mahavidyalaya Panchpaoli, Nagpur.

For the given entitled course of B. Sc., both the parties are mutually agreed to share knowledge in terms of skill, training, internship and placement of the students enrolled to this course. **The following form of co-operation may be presumed hereunder for the said course as:**

- Joint teaching activities
- Joint practical activities
- Training/Workshop to the students


Officialing Principal
Dada Ramchand Bakhru
Sindhu Mahavidyalaya, Nagpur-47



क्र. सं.	विषय	दिनांक
1	विद्यार्थी	24/04/2021
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- Placement of the students as per requirement

Along with these mutual responsibilities, Department of Microbiology, Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur is determined to give best possible environment to train students as per the selection criteria of laboratories in terms of placement. **With respect to this, Omniscient Treatment Technology Pvt. Ltd., Nagpur can recruit on priority basis (as per requirement) such skilled candidates, who have completed successfully B. Sc. course from Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur.**

This MoU is one element that will support wider ambitions.



[Signature]
Officiating Principal
 Dada Ramchand Bakhru
 Sindhu Mahavidyalaya, Nagpur-17

[Signature]
Officiating Principal
 Dada Ramchand Bakhru
 Sindhu Mahavidyalaya, Nagpur-17





DADA RAMCHAND BAKHRU SINDHU MAHAVIDYALAYA DEPARTMENT OF MICROBIOLOGY



Session 2021-22 INDUSTRIAL VISIT

Date : 16/4/22

Number of Beneficiaries : 64

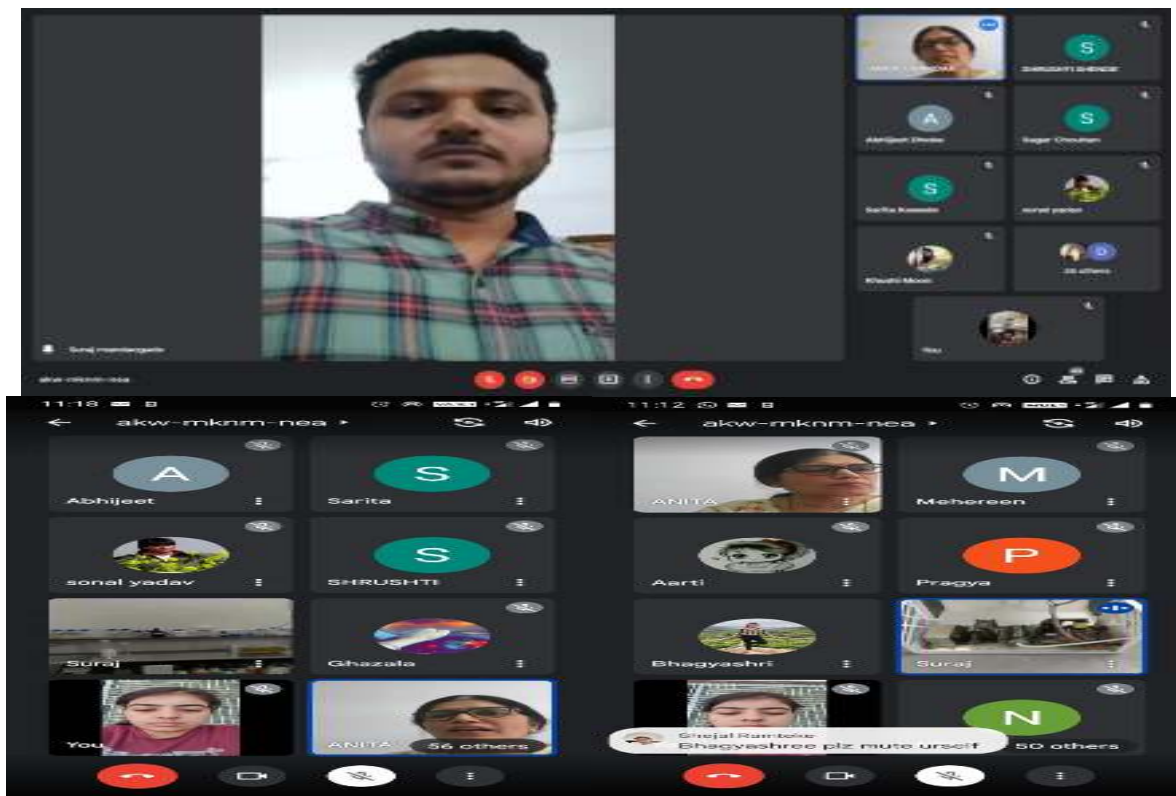
Venue : Google meet Platform Online Mode/Offline mode

Saturday, April 16 · 10:45 – 11:45am

Google Meet joining info

Video call link: <https://meet.google.com/akw-mknm-nea>

A visit to Omniscient Technology Pvt, LTD , Nagpur in online mode was conducted on 16/4/22. The Industry deals in water treatment by using Ozone. The students were made aware of various water testing techniques like Biochemical Oxygen Demand, Chemical Oxygen demand, Ozone Treatment, Alkalinity, Ph and Bacteriological analysis of water. Mr Suraj Madavgane Incharge of the section explained the students various techniques and also explain how ozone is passed and water can be treated. 64 Students of B.Sc IV semester and B.Sc semester VI Were Present for visit on online google meet Platform. Dr Anita Chandak and Mrs Ritika Asrani were present.




Officialing Principal
Dada Ramchand Bakhru
Sindhu Mahavidyalaya, Nagpur-47



Date: 12/4/22

To,
The Principal
Dada Ramchand Bakhru Sindhu Mahavidyalaya
Nagpur

Subject – Permission for organization of online industrial visit to
Omniscient-Treatment Technology Pvt Ltd Nagpur

Through: IQAC Coordinator

Respected Sir,

I the undersigned Dr. Anita Chandak, department of Microbiology request you to permit us to organize an online visit to water treatment plant Omniscient Treatment Technology Pvt Ltd Nagpur on 16 April 2022. This will help to encourage students for establishing themselves and learn the techniques used for water testing which are the part of their syllabus.

Please do the needful and oblige.

Thanking you,

Your Faithfully

for
Chandak

Dr A. M. Chandak

Permitted
for online industrial
visit
Nagpur
12/4/22

Dr. Anita Chandak
Officialing Principal
Dada Ramchand Bakhru
Sindhu Mahavidyalaya, Nagpur-47



Department of Microbiology

Notice

15/4/22

All the students of B.sc Sem IV and B.sc sem III are informed that online Industry Visit is scheduled on 16/4/22 at 11:00 a.m.

Note - It is compulsory for all to remain present in online mode.

Bhandal

Dr. (Mrs) A. M. Chandak
Dept of Microbiology.


Officiating Principal
Dada Ramchand Bakhru
Sindhu Mahavidyalaya, Nagpur-47



Industrial visit

Omniscient Treatment Technology
Pvt. Ltd., Nagpur.

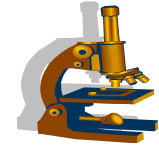
16/4/22

1.	Bhupinder Kaur Diga	Diga
2.	Swati Kaurale	Kaurale
3.	Mohammad Shoaib Shaikh	Shaikh
4.	Yash Vijay Inpade	Inpade
5.	Subodh A. Nagrale	Nagrale
6.	Abhishek Sheikh	Sheikh
7.	Kunal Dongare	Dongare
8.	Sagar Chaturani	Chaturani
9.	Ashish Kulkarni	Kulkarni
10.	Sandar Sheikh	Sheikh
11.	Pushraj Nikar	Nikar
12.	Mansi Dange	Dange
13.	Priya Borkar	Borkar
14.	Nikhil A. Gaudane	Gaudane
15.	Samal Yadav	Yadav
16.	Taliba Fatima	Fatima
17.	Anam Sharma	Sharma
18.	Stuti Gacharya	Gacharya
19.	Neha Goswami	Goswami
20.	Pandya Pandey	Pandey
21.	Jamila Fatima Shaikh	Shaikh
22.	Namini Naaz Sanyal	Sanyal
23.	Divya Namdev	Namdev
24.	Pratiksha Kamble	Kamble
25.	Divyashree Sawad	Sawad
26.	Saloni Thakur	Thakur
27.	Mritika Mishra	Mishra
28.	Ghanisha Bhopale	Bhopale
29.	Samiksha Sisat	Sisat
30.	Poozha Anjum	Anjum
31.	Iffat Fatima	Fatima
32.	Sheel Kanteke	Kanteke
33.	Kunal Didimutte	Didimutte
34.	Mohd. Ghoshan	Ghoshan
35.	Deepali Khandekar	Khandekar
36.	Shreyo Dongre	Dongre
37.	Akanksha Bhikisane	Akanksha

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38	chaita Dalkash	Chaita
39	Sanjana Mishra	Sanjana
40	Iffat Banzila	Iffat Banzila
41	Vidhi Banzila	Vidhi Banzila
42	Madhya Belkar	Madhya
43	Ayushi Jambale	Ayushi
44	Ashika Gadam	Ashika
45	Sneha Sathwani	Sneha
46	Suhag Dhangde	Suhag
47	Ritik Sathwani	Ritik
48	Sahil Dargae	Sahil
49	Samil Nikad Dargae	Samil
50	Sonal Pal	Sonal
51	Srujati Sherak	Srujati
52	Mahima Kutekar	Mahima
53	Nikita Bhatnagar	Nikita
54	Akshaya Mishra	Akshaya
55	Ashwini Umekar	Ashwini
56	Hanvi Ashraf	Hanvi
57	Rashmi Chavale	Rashmi
58	Manvika Tannur	Manvika
59	Ajita Bhojane	Ajita
60	Akshaya Khandekar	Akshaya
61	Nikhil Upadhyay	Nikhil
62	Arijati Ramteke	Arijati
63	Nishi Kothare	Nishi
64	Sakshi Kelwadkar	Sakshi



DADA RAMCHAND BAKHRU SINDHU MAHAVIDYALAYA
DEPARTMENT OF MICROBIOLOGY
Session 2021-22

Minutes of Meeting

A visit to Omniscent Technology Pvt, LTD , Nagpur in online mode was conducted on 16/4/22. The Industry deals in water treatment by using Ozone Mr Suraj Madavgane Incharge of the section explained the students various techniques and also explain how ozone is passed and water can be treated. 64 Students of B.Sc IV semester and B.Sc semester VI Were Present for visit on online google meet Platform. Dr Anita Chandak and Mrs Ritika Asrani were present

Dr Anita Chandak


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