

Places to visit:

INDUSTRIES-

- 1) Montecarlo Ltd Wavi Tal- Sinnar
- 2)

Estimated Cost:

Tour Cost includes:

- 1) BUS: - 120
- 2) HOTEL: -
- 3) FOOD: - Water - 10
- 4) ESCORTS (with mobile no's): -
- 5) CULTURAL VISITS: -
- 6) EXPERIENTIAL LEARNING: -
- 7) MISCELLANEOUS :- 3025

Total estimated cost per student = $1+2+3+4+5+6+7$ = Rs. 130/Student

Schedule of Visit:

- Vehicle Number:

Driver Name with Contact No: Anil Kanawade.

- Route of Journey:

Mob No 9921365335.

Emergency Contact Number

- i) Nearest Police Station: 100
- ii) Nearest Hospital: 108
- iii) Nearest Fire Fighting Department: 102
- iv) SP of the area:

Day 1:

1. Time of departure: 9:00 AM

2. Arrival time at college: 4:00 PM



Faculty In charge
Subject Teacher



Class Teacher
BE (B)



IV Coordinator



HOD
CED

अमृतवाहिनी अभियांत्रिकी महाविद्यालय अमृतनगर
ता.संगमनेर, जि. अहमदनगर

इंडस्ट्रीअल व्हिजीट परवानगी

विभाग :- स्थापत्य

दिनांक 15/10/2022

मा.मुख्य कार्यकारी अधिकारी

अमृतवाहिनी शेती शिक्षण संस्था, अमृतनगर

मा. सर विनंतीपूर्वक परवानगी मागणी करतो कि, आमच्या महाविद्यालयाच्या

स्थापत्य विभागाच्या BEA&B विद्यार्थ्यांना दिनांक 18/10/2022 रोजी ठीक 9am वा
ठिकाणी Monte Carlo Ltd. Wavi या एम आय डी सी झोन मध्ये कंपनी व्हिजीट करता जायचे
सिन्नार.
आहे. त्याचा तपशील खालीलप्रमाणे

व्हिजीट दिनांक	out time	in time	प्रवासाचे ठिकाण	कंपनीचे नाव व पत्ता	इतर प्रेक्षणीय/धार्मिक ठिकाण	विद्यार्थ्यांची संख्या	co-ordinater name	स्टाफ सही
18/10/2022	9am	5pm	Wavi Sinnar	Monte Carlo Ltd. Sai Krishna residency, Sinnar.	—	१) boys-116 २) girls 53	१) Prof. Nawalema २) Prof. Gunjal ३) Prof. Khairnar ४) Prof. S.M. Pawar ५) ६)	
						एकूण= 169		

वरील प्रमाणे आमच्या विभागास खाजगी travels/ कॉलेज बस ने कंपनी व्हिजीट / मुलाखाती करता
राण्यास परवानगी मिळावी हि नम विनंती

आय व्ही कोर्डिनेटर

ट्रेनिंग प्लेसमेंट विभाग

ग्यारज विभाग

विभागप्रमुख

प्राचार्य

मुख्य कार्यकारी अधिकारी

INDUSTRY VISIT REPORT

Name of Student: Mandlik Kshiraj Class: BE-B Branch: Civil

Name of Industry Visited: Monte Carlo Ltd. Date: 18-10-22

1. Aims and objectives of the Visit?

- To understand the process
- To experience chemistry at work
- To become aware of the role of different people in an organization
- To become aware of career opportunities
- To recognize the need for health and safety in the workplace
- To focus on specific aspects of the studies

2. Brief about the Industry Profile? (Company Type, Product, Services, Plants & Locations, Management etc.)

Company type - Construction Service Industry

Location - Ravi

Plant - Hot mix bitumen plant

Stone crushing plant

Wash Sand plant

Quality control lab for material testing

3. Explore the Processes running in organization? (Manufacturing Processes, Layouts, etc)

The Monte Carlo limited company engaged with a construction business. It offers services like Energy Infrastructure, Water & Irrigation, Railways, Highways etc.

4. Machines & Equipments, Tools Used?

Hot mix plant
stone crushing plant
Wash sand plant.

With quality control lab for materials with
well apparatuses for various testing

5. What are the Finding during visit?

We observed stone crushing plant, Wash
Sand plant, also we performed two
practices which is Marshall stability &
bitumen extraction test.

6. Conclusion and recommendations for the Visit?

We practically observed the working of
Hot mix bitumen plant, stone crushing
plant, and Wash Sand plant processing
& treatment processes.

Mandlik Kshitij
@Kshitij
(Name & Signature of Student)

INDUSTRY VISIT REPORT

Name of Student: shelke Rushikesh Class: BE-A Branch: Civil

Name of Industry Visited: Monte Carlo Ltd Date: 18-10-22

1. Aims and objectives of the Visit?

- To understand the process
- To experience chemistry at work
- To become aware of the role of different people in an organization
- To become aware of career opportunities
- To recognize the need for health and safety in the workplace
- To focus on specific aspects of the studies

2. Brief about the Industry Profile?(Company Type, Product, Services, Plants & Locations, Management etc.)

company type - construction service industry

Location - ran

plant - Hot mix bitumen plant

stone crushing plant

blast sand plant

Quality control lab. for material testing

3. Explore the Processes running in organization?(Manufacturing Processes, Layouts, etc.)

Monte Carlo Limited is one of the largest private sector construction companies of India that specializes in large scale civil construction & energy networks by formulating new age construction technologies.

4. Machines & Equipments, Tools Used?

- 1] Hot mix bitumen plant
- 2] Stone crushing plant
- 3] Wash Sand plant

With quality control lab for materials with well apparatus for various testing like marshall stability test, bitumen extraction test etc.

5. What are the Finding during visit?

We observed, bitumen plant, stone crushing plant, wash sand plant, also we performed 2 practices which is marshall stability test and bitumen extraction test.

6. Conclusion and recommendations for the Visit?

We practically observed the working of Hot mix bitumen plant, stone crushing plant & wash sand plant processing & treatment processes.

Shelcke Rushikesh
@shelcke

(Name & Signature of Student)

INDUSTRY VISIT REPORT

Name of Student: Sangale shubham Class: BE-B Branch: civil

Name of Industry Visited: monte carlo ltd Date: 18-10-22

1. Aims and objectives of the Visit?

- To understand the process
- To experience chemistry at work
- To become aware of the role of different people in an organization
- To become aware of career opportunities
- To recognize the need for health and safety in the workplace
- To focus on specific aspects of the studies

2. Brief about the Industry Profile?(Company Type, Product, Services, Plants & Locations, Management etc.)

company type - construction service Industry
location - vavi
Plant - Hot mix bitumen plant
stone crushing plant
bleesh sand plant

Quality control lab for material testing

3. Explore the Processes running in organization?(Manufacturing Processes, Layouts, etc)

It is an part of infrastructure construction & development operation through our subsidiaries we are undertaking ten highways projects on HAM basis & one mining project on mao basis.

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

4. Machines & Equipments, Tools Used?

Hot mix bitumen plant
stone crushing plant
wash sand plant

with quality control lab for various
material testing

5. What are the Finding during visit?

We observed bitumen plant, stone crushing plant, wash sand plant also we performed two practicals which is Marshall stability, bitumen extraction test.

6. Conclusion and recommendations for the Visit?

We practically observed the working of hot mix bitumen plant, stone crushing plant, wash sand plant processing

Sangale shubham

Shubham

(Name & Signature of Student)

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

INDUSTRY VISIT REPORT

Name of Student: Shahel Nikita Mitin Class: BE-B Branch: Civil

Name of Industry Visited: Monte Carlo Ltd Date: 18-10-22

1. Aims and objectives of the Visit?

- To understand the process
- To experience chemistry at work
- To become aware of the role of different people in an organization
- To become aware of career opportunities
- To recognize the need for health and safety in the workplace
- To focus on specific aspects of the studies

2. Brief about the Industry Profile?(Company Type, Product, Services, Plants & Locations, Management etc.)

company type - construction service Industry
location - ravi

Plant - Hot mix bitumen plant
stone crushing plant
wash sand plant

Quality control lab. for material testing

product service - railway, highway,
metro etc.

3. Explore the Processes running in organization?(Manufacturing Processes, Layouts, etc)

It is an infrastructure construction & development Company with operation diversified across highway, railways, & metro, building & factories, mining energy infrastructure.

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4. Machines & Equipments, Tools Used?

Hot mix bitumen plant
stone crushing plant
wash sand plant

with quality control lab for materials with
well apparatus for various testing
like marshall stability, bitumen
extraction test

5. What are the Finding during visit?

We observed, bitumen plant, stone crushing
plant, wash sand plant, also we
performed two practices which is
marshall stability test & bitumen
extraction test.

6. Conclusion and recommendations for the Visit?

We practically observed the working
of Hot mix bitumen plant, stone
crushing plant, and wash sand plant
processing & treatment processes.

Shaha Nikita

Shaha

(Name & Signature of Student)

INDUSTRY VISIT REPORT

Name of Student: Mhsake Shrikant Class: BE-B Branch: Civil

Name of Industry Visited: Monte Carlo Ltd Date: 18-10-22

1. Aims and objectives of the Visit?

- To understand the process
- To experience chemistry at work
- To become aware of the role of different people in an organization
- To become aware of career opportunities
- To recognize the need for health and safety in the workplace
- To focus on specific aspects of the studies

2. Brief about the Industry Profile? (Company Type, Product, Services, Plants & Locations, Management etc.)

Company type - Construction service industry
Location - Yavi
Plant - Hot mix bitumen plant
Stone crushing plant.
Wash sand plant.

Quality control lab for material testing

Product service - Highway, Railway,
Metro, Irrigation, Water
supply & power transmission

3. Explore the Processes running in organization? (Manufacturing Processes, Layouts, etc)

Having the established its presence at pan India, the company is a diversified conglomerate offering services in high values infrastructure project like highways, Railways & Metro, Irrigation, Water supply & power transmission & Distribution.

4. Machines & Equipments, Tools Used?

Hot mix bitumen plant
stone crushing plant
wash sand plant.

With quality control lab for materials testing & well apparatus for various testing like marshall stability & bitumen extraction test.

5. What are the Finding during visit?

When we are visiting this site, we seen that stone crushing plant, Hot mix plant, wash sand plant. & we have performed two practicals Marshall stability & bitumen extraction test.

6. Conclusion and recommendations for the Visit?

Conclusion of this visit is we get practical knowledge about crushing plant & wash sand plant & also hot mix bitumen plant. Also we seen that laboratory testing apparatus & we performed tests.

Mhatke Shrikant

(Name & Signature of Student)

INDUSTRY VISIT REPORT

Correspondence through Email / Letter No: _____ Date: 27-9-2022
Response through Email / Letter No: email 3:30 pm Date: 04-10-2022
Name of Faculty: 1. Prof. Navale M. 2. Prof. Pawar S.M. Department: Civil engg
Visit for Class: BE-B Branch: Civil Date: 18-10-22
Name & Address of Industry Visited: Monte Carlo Ltd
Name of Industry Person: quality control manager
Designation: _____ Manas Nayak
Contact No: 7470788340

1. Introduction about the Company? (Brief about Type of company, Production, Departments, Policies etc)

company type - construction service industry
location - Yavi
plant - Hot mix plant
Wash band plant

with quality control lab for materials
testing with apparatus well equipped

2. Journey Begins.....? (From AVCOE to INDUSTRY VISIT to AVCOE)

our journey is started at 9.30 am
from AVCOE in college bus. we
arrived at 10.45 am at Monte Carlo
Ltd. We observed all operation
on that plant & we leave from
plant at 2 pm. & we have get
one stopped for lunch & 4.50 pm
we arrived at college.

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3. How was the Approach towards Practical Knowledge?

We observed all treatment & process for bitumen Plant also stone crushing Plant

4. What are benefits to students from Industrial Visit?

1. Academic ☒

2. Projects ☒

3. Research ☒

4. Consultancy ☒

5. Training ☒

5. Students Opinion about the Industrial Visit?

1. Satisfied ☐

2. Not Satisfied ☐

6. Whether Company is ready to help for College?

1. Industrial Visit ☒

2. Expert Lecture ☒

3. Training ☒

4. Employment ☐

5. Sponsorship Projects ☒

6. Workshop/Seminar ☐

7. How could the visit be improved?

By giving much more detail knowledge about practical knowledge during industrial visit

8. Things to follow up for the next industrial visit?

student should follow discipline also safety measures.


(Name & Signature of Faculty)


(Name & Signature of Industrial Visit Coordinator)

Amrutvahini College of Engineering, Sangamner
Department of Civil Engineering

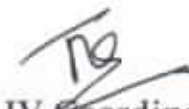
List of Check points of total Documents for Industrial Visit

Sr. No.	Name of Student	✓
1.	Invitation Letter/ e-mail sent to company	✓
2.	IV Confirmation letter/ e-mail from Company ✓	✓
3.	Permission Letter of Principal through HOD	✓
4.	Students Undertaking with mobile number & Signature (Mark College Stamp on each page)	✓
5.	List of students enrolled for Industrial Visit with details of visit (Mark College Stamp on each page)	✓
6.	Girls Hostel Permission (Mark College Stamp on each page)	✓
7.	Rules for Industrial Visit (Mark College Stamp on each page)	✓
8.	RTO permission (For College Bus Only) MH-17 -Total seats MH-17 -Total seats	-
9.	02 Industrial Visit Report by students per company	✓
10.	01 Industrial Visit Report by staff per company	✓
11.	04 to 05 Industry visit photo mail to HOD & TPO	✓
12.	Thanks mail/letter send to company	

- Take out the two Xerox copies of all Sign pages.
- One Xerox copy must be submitted to Head of the Department & another Xerox copy at the Security Office before leaving the campus.


 Faculty In charge
 Subject Teacher


 Class Teacher
 BE (B)


 IV Coordinator


 HOD
 CED



Amrutvahini College of Engineering, Sangamner

- Approved by AICTE, New Delhi
- Permanently Affiliated to S. P. P. U., Pune
- Accredited Fourth time by NBA, New Delhi
- "A+" Grade by NAAC (2nd cycle, C.G.P.A.-3.4)
- ISO 9001 : 2015 TUV-SUD Certified

- AICTE ID : 1-7576531
- D.T.E. Code : EN5162
- SPPU ID : PU/AN/Engg-024/1983
- A.I.S.H.E. Code (Ref.No.) : C-41515
- Nodal Center of ISRO IIRS, Deharadun

Best Engineering College (Professional-Rural) Award (2010, 2020) by Savitribai Phule Pune University, Pune

AE/TPO/2022-23/

Date: 27/09/2022

To
Head,
Montecarlo Limited,
Saikrishna Residency
Sinnar - Shirdi Road-Vil-Post-PSwavi,
Tal-Sinnar, Dist- Nashik,
Maharashtra-422104.

Subject- Seeking Permission For Industrial Visit To Your Esteemed Organization.

Dear Sir,

Greetings from Amrutvahini College of Engineering, Sangamner.

College Introduction

Amrutvahini College of Engineering is one of the premium institutes established in 1983. The institute is approved by All India Council for Technical Education (AICTE) and permanently affiliated to Savitribai Phule Pune University with more than 3300 students offering engineering courses in Computer, Electrical, Electronics, Electronics & Telecommunications, Information Technology, Civil, Mechanical & Production.

Credentials

4 times NBA Accredited, NAAC 'A+' Grade, ISO 9001:2015 Certified by TUV-SUD, Accredited by Tata Consultancy Services for Placement of Engineering Graduates and this year placement count is 748 students for 2022 Batch which is the highest number in Pune University colleges.

Purpose of Visit

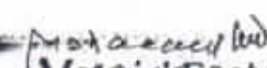
Engineering Students are expected to visit prominent industries and companies for the practical exposure and insights to the real working environments.

Request you to kindly accord Permission to visit your esteemed organization, your positive response in this regard highly solicited, waiting with anticipation. (Tentative dates: 17th Oct to 21st Oct 2022)

We request you to grant the permission for 160 odd students along with accompanied 3 faculty.

Thanks & Regards,


Prof. B.S. Sable
Training and Placement Officer
AVCOE, Sangamner
8975028224 / tpo@avcoe.org


Material Engineer
Montecarlo Ltd



Document from SHUBHAMSANGALE

3 messages

Shubham Sangale <sangaleshubham0612@gmail.com>
To: shirdisinnar@mclindia.com

Thu, 29 Sep, 2022 at 11:06 am

Site Visit Permission Letter.pdf

Sinnar Shirdi <shirdisinnar@mclindia.com>

Tue, 4 Oct, 2022 at 3:30 pm

To: Shubham Sangale <sangaleshubham0612@gmail.com>

Cc: Sukanta Sahoo <sukanta.sahoo@mclindia.com>, Pankaj Kumar Nayak <pankajkumar.nayak@mclindia.com>, Manas Nayak <manas.nayak@mclindia.com>

Dear Shubham,

Your request for site visit permission is approved, hereby it is instructed to submit the details of students and professors who will be present in site visit and provide fix date for visit.

Thanks and regards.

From: Shubham Sangale <sangaleshubham0612@gmail.com>

Sent: 29 September 2022 11:06:12

To: Sinnar Shirdi

Subject: Document from SHUBHAMSANGALE

Site Visit Permission Letter.pdf

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Shubham Sangale <sangaleshubham0612@gmail.com>

Fri, 7 Oct, 2022 at 5:38 pm

To: Sinnar Shirdi <shirdisinnar@mclindia.com>

Cc: Sukanta Sahoo <sukanta.sahoo@mclindia.com>, Pankaj Kumar Nayak <pankajkumar.nayak@mclindia.com>, Manas Nayak <manas.nayak@mclindia.com>

Date of visit - 18th Oct 2022

[Quoted text hidden]

Date: 18/10/2022

To,
The Principal,
Amrutvahini College of Engg.
Sangamner.
Through: Head, CED.

Sub: Permission for Industrial Visit for BE Civil (Div.-B) Students to Montecarlo Ltd on 18/10/2022.

Sir,

As a part of curriculum, our BE Civil (Div.-B) Engineering Students wish to visit industry to observe and to study manufacturing processes and mechanisms, which are entitled in their syllabus. It is very essential to have actual observation to understand the manufacturing process and mechanisms.

As per above mentioned subject, I have finalized the industrial visit and attach the necessary details of Industrial visit.

Total Number of Students = 83

It will be very kind of you, if you permit students along with staff members for one day visit.

Kindly permit us according to convenience.

Looking forward for your kind co-operation, help and support.

Thanking You,

Yours Faithfully,

Prof. 
Faculty In charge

Encl: List of students, List of Faculty members, Place to visit, Schedule of the visit. Company Permission Letter




PRINCIPAL
Amrutvahini College of Engg.
SANGAMNER-421 002
Dist. Ahmednagar (M.S.)



Amrutvahini College of Engineering, Sangamner
Department of Civil Engineering
List of students enrolled for Industrial Visit

Undertaking

We the undersigned students of B.E. Civil are here by giving the undertaking that we are going for one day industrial visit to Montecarlo Ltd Wavi Tal- Sinnar on 18th Oct 2022. In case of any accident or any miss happening takes place during visit then we solely will be responsible for the same. We all will take care of ourselves & our friends/classmates. Staff member, faculty & college authorities will not be responsible for the same.

Sr. No.	Roll No.	Name of Student	Personal Contact Number	Parents Contact Number	Sign
1.	1	Jadhav Mayur Narnath	7040822980	7040822960	
2.	2	Jambekar Preerana N.	9082434039	9819458685	
3.	3	Kamble Pooja B	9308409277	9822935872	
4.	4	Kandwade Arpita R.			
5.	5	Kokane Bhushan B.	9922985079	9309131206	
6.	6				
7.	7	Loharange Aniket G.	9607719501	9390652894	
8.	8	Lundge Pratik B.	9359670512	9830836167	
9.	9	Lundge Pratik Sumil	9307511210	9552668862	
10.	10				
11.	11				
12.	12	Lokhande Ankit K.	8888364340	8888474343	
13.	13				
14.	14				
15.	15	Mandlik Kshitij R	7620370859	7709601878	
16.	16	Meher Pratiksha R	8767947610	9011953994	
17.	17	Mhaske Shrikant B	7620784303	9975602892	
18.	18	Mohite Harshal A	7720855480	8625931771	
19.	19				
20.	20	Mutkule Nishit Bhayash	9552495823	8975719272	
21.	21				
22.	22				
23.	23	Nawale snehal H	7448149426	9850941794	
24.	24	Nawale Pranav A	9244849466	8668795008	
25.	25	Nehe Harshal R			
26.	26	Newaskar Vaikhazi N.	8329692952	9270330405	
27.	27	Nile Diksha V.	7219522849	9307561814	
28.	28	Nimse Abhay Vijay	906740030	8830009005	
29.	29	Nimbhavana Aishwarya Arun	9890177112	9527711257	
30.	30	Palande Jyoti Uttam	7796408183	9922362725	
31.	31				
32.	32				
33.	33	Power Avishkar Shivaji	9373775898	9595901399	

34.	34	Pawase Shwanti Ramesh	9921066424	9921066424	<i>Shwanti</i>
35.					
36.					
37.					
38.	38	Pawase Prochi M	7823804949	7821071246	<i>Prochi</i>
39.	39	Pawase Saurabh B			
40.	40	pawase Tejas T	9820131095	9360418617	<i>Tejas</i>
41.	41	Pawake Shruti B	7821071246	7823804949	<i>Shruti</i>
42.	42	Phad Saurabh N			
43.	43	phapale Dipak A	9850345798	9604492315	<i>Dipak</i>
44.					
45.	45	Rahotal Pralham K.	9007578107	9322391260	<i>Pralham</i>
46.	46	Rajole Rutuja A	8381089803	9130215352	<i>Rutuja</i>
47.	47	Rayate priyanka V.	9325118432	9527525410	<i>Rayate</i>
48.					
49.	49	sahane Rushikesh B			
50.	50	Sorap Roshon	8208495678	8208495678	<i>Roshon</i>
51.	51	Sangale Shubham	9112447208	9604545530	<i>Shubham</i>
52.	52	Sorode Vidya B	7038780724	8329086375	<i>Vidya</i>
53.					
54.					

List of Faculty members:

Sr. No.	Name of Faculty members:	Contact No.
1.	<i>Ref M A Nawale</i>	<i>8668717307</i>
2.	<i>Ref S M Pawar</i>	<i>9371424318</i>
3.		
4.		

Total Strength of Student:

Total no. of Boys: *21*

Total no. of Girls: *16*

[Signature]
Faculty In charge
Subject Teacher

[Signature]
Class Teacher
BE (B)

[Signature]
IV Coordinator

[Signature]
HOD
CED

Amrutvahini College of Engineering, Sangamner
Department of Civil Engineering
List of students enrolled for Industrial Visit

Sr. No.	Roll No.	Name of Student	Personal Contact Number	Parents Contact Number	Student Sign
55.	55	shaikh Hanjara . A	7709757498	9322114090	SHA.S
56.	56	Shelke Rushikesh B	9172432121	9518290273	Shelke
57.					
58.					
59.					
60.					
61.	61	shitole Pratap Vijay	9112447208	9604545530	shitole
62.	62	sonar AKshay D	9921871511	8421907612	(A) Sonar
63.					
64.	64	suryawanshi shwili R	7588048768	9422927393	shwili
65.					
66.	66	Tambe Rohit U	7720923738	9767313831	R. Tambe
67.	67	Ugale Adesh Anil	7083373943	8308091396	Ugale
68.					
69.	69	Varpe Roshan D			
70.	70	Varpe Shrushti K	7448096398	9458145614	shrushti
71.	71	Varpe Vaibhav B	8530579577	9960973633	Varpe
72.	72	Vitkar Sanket P	7620363933	7887572102	Vitkar
73.	73	Wakchaure Anurag Ravindra	8888542917	9665268867	Wakchaure
74.	74	Wakchaure Sushant U.	9112927218	9891743822	Wakchaure
75.					
76.					
77.					
78.	78	Neha Sagar A	9925442278	9925442278	Neha
79.	79	soha Nikita N	9307723923	9657121335	(N) soha
80.	80	khemnar sakshi B	9022745739	9284523217	khemnar
81.					
82.					
83.	83	shaikh Misbah H	9373777743	9422777743	shaikh
84.					
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105.					
106.					
107.					
108.					

List of Faculty members:

Sr. No.	Name of Faculty members:	Contact No.
1.	Prof. M. A. Nawale	8668717307
2.	Prof. S. M. Pawar	9371424318
3.		
4.		

Total Strength of Student:

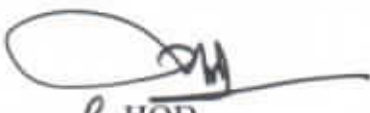
Total no. of Boys: 12

Total no. of Girls: 05


Faculty In charge
Subject Teacher


Class Teacher
BE (B)


IV Coordinator


f HOD
CED

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
DEPARTMENT OF CIVILL ENGINEERING

Date: 15/10/2022

To,
The Principal,
AVCOE,
Sangamner

Subject- Permission for Industrial Visit at Montecarlo Ltd Wavi, Sinnar on 18 /10 /2022.

Sir,

We, the students of **BE Civil Engineering** Department, division-B residing in **KALSUBAI** hostel, our department have organized industrial visit on 18/10/2022 at **Montecarlo Ltd Wavi, Sinnar**. We will depart at Tuesday 09:00 AM from hostel and return at 5 PM Tuesday (approximately) to hostel.

So we request you to please grant us the permission in reference to the subject mentioned above.

Thank you for your time and consideration.

Yours Faithfully,


Rector

Kalsubai-Girls Hostel


Faculty In charge
Subject Teacher


Class Teacher
BE Civil (B)


IV Coordinator


CED

Principal
AVCOE, Sangamner

Encl: List of Girls Staying in Hostel - 02



List of students enrolled in Hostel for Industrial Visit

[illegible]

Punekar-S
Rector
Kalsubai-Girls Hostel


Faculty In charge
Subject Teacher


Class Teacher
BE Civil (B)


IV Coordinator

HOD
CED

Principal
AVCOE, Sangamner