



ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)



**DEPARTMENT
OF
ELECTRONICS & COMMUNICATION ENGINEERING**

SL.NO	DETAILS OF THE EVENT	
1.	TITLE OF THE EVENT	Industrial Visit
2.	YEAR / ODD –EVEN SEMESTER	2022 / ODD SEM
3.	DAY AND DATE	14.10.2022 Friday
4.	VENUE	Visvesvaraya Rain Water Harvesting Theme Park
8.	ORGANIZED BY	Civil Department
9.	CO-ORDINATED BY	Dr. Bhuvaneswari HOD, BME
10.	FACULTY INCHARGE	Mrs. Aishwaryaa L K
11.	PARTICIPANTS	II Year ECE Students
12.	BRIEF SUMMARY OF THE EVENT	Report Enclosed
13.	PHOTOS	Photos Enclosed.

Aishwaryaa

Name of the Co-Ordinator

HOD, ECE



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Accredited



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Report On "Visvesvaraya Rain Water Harvesting Theme Park"

The students of III semester were taken to Solar Power Plant in Visvesvaraya Rain Water Harvesting Theme Park for Industrial visit on 14.10.2022 that is on Friday as a part of Industry interaction to students along with two faculty members. The students assembled in the college at 8:30 am in their class. As the bus arrived at 9:00 am the students boarded the bus and started from college and reached Visvesvaraya Rain Water Harvesting Theme Park at Jayanagar 10:00 am.

Report on Industrial visit Visvesvaraya Rain Water Harvesting Theme Park

Located in Jayanagar, this garden was designed and developed by a scientist named AR Shivakumar and made possible by the Bangalore Water Supply and Sewerage Board.

As the name suggests, it features different ways to harvest rainwater – there are 26 models of the different types of rainwater harvesting. A trip here can be both relaxing and informative at the same time.

The park is spread across 1.5 acres of land. At the entrance is a small auditorium where videos on techniques to save water are screened. From here on, as you walk around the park, you can admire and learn about different water harvesting techniques. The models are accompanied by infographics and Q&A segments that address frequently asked questions.

Sir M Visvesvaraya Rain Water Harvesting Theme Park – The Best Way to Learn

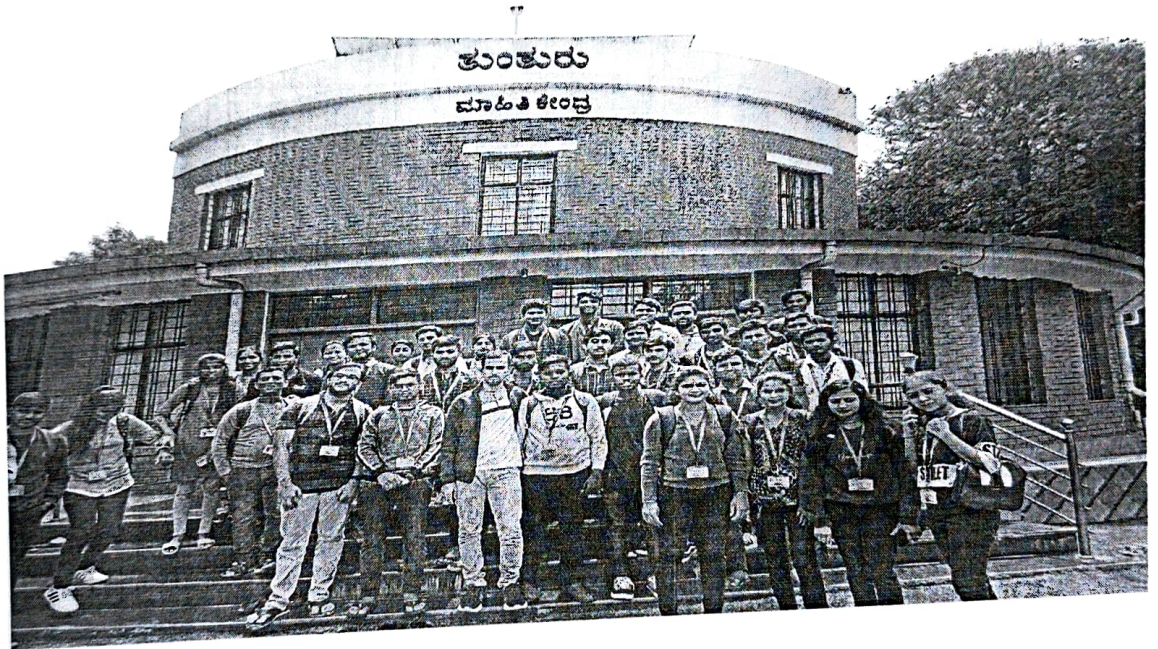
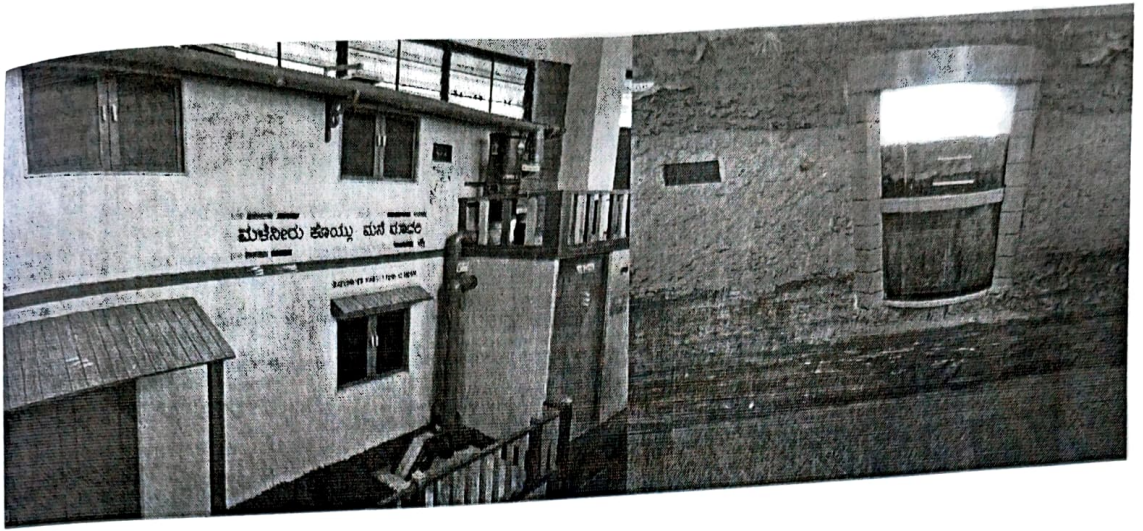
The park is aimed at not just educating people on ways to save rainwater but also teaching them how to implement these techniques at home. It could be as simple as digging a hole big enough to hold a tank and opening it out when it rains.

Some of the other techniques may require a plumber's technical expertise but they are mostly very doable. The Park also has model toilets and bathrooms that could prove inspirational.

Along with the rainwater harvesting models, the park also has small gardens with flowering plants as well as vegetables and fruit trees. These have been planted not only to beautify the space –but also to play a role in harvesting water. There are some plants here that soak up groundwater and others that thrive on minimal watering.

Photos of Industrial Visit





IV SEM STUDENT LIST - EVEN SEM - 2022-2023

Attendance

SL.NO	USN	STUDENT NAME	Signature
1	1AH21EC001	ABHIMANYU N S	Abhi
2	1AH21EC002	ADITI	Aditi
3	1AH21EC003	AISHWARYA LAKSHMI D V	Aishwarya
4	1AH21EC004	AJAY R	Ajay R
5	1AH21EC005	ANAND REDDY	Anand
6	1AH21EC006	ANANYA D	Ananya
7	1AH21EC007	ANANYA S GOWDA	Ananya
8	1AH21EC008	ANJALI	Anjali
9	1AH21EC009	ANKITH S RAO	Ankith
10	1AH21EC010	ANUSHREE S	Anushree
11	1AH21EC011	B J ROSHAN SHETTY	Roshan
12	1AH21EC012	BHARATH V	Bharath
13	1AH21EC013	BHAVANI H B	Bhavani
14	1AH21EC014	DARSHAN B	Darshan
15	1AH21EC015	DISHA V MOGER	Disha
16	1AH21EC016	DIVYA V	Divya
17	1AH21EC017	EAKANTH H G	Eakanth
18	1AH21EC018	HARSHITHA G	Harshitha
19	1AH21EC019	HARSHITHA P	Harshitha
20	1AH21EC020	HITHA C	Hitha
21	1AH21EC021	IRFAN BASHA P	Irfan
22	1AH21EC022	JACOB VERNON VARGHESE	Jacob
23	1AH21EC023	JEEVAN KUMAR H R	Jeevan
24	1AH21EC024	JYOTHIKA B	Jyothika
25	1AH21EC025	KAVANA M C	Kavana
26	1AH21EC026	KOUSHIK N	Koushik
27	1AH21EC027	KUSHAL L A	Kushal
28	1AH21EC028	LAXMI ADIVEPPA RAMANAGOUDRA	Laxmi
29	1AH21EC029	LIKHITH M	Likhith
30	1AH21EC030	M B SHESHAGIRI	M B
31	1AH21EC031	M KUSUMA	Kusuma
32	1AH21EC032	MANISH K	Manish
33	1AH21EC033	MANOJ R	Manoj
34	1AH21EC034	MOGILISSETTY RANJITH KUMAR	Ranjith
35	1AH21EC035	NEERAJ PRAJWAL M J	Neeraj
36	1AH21EC036	NISHANK GOWDA M M	Nishank
37	1AH21EC037	NITHYA T N	Nithya
38	1AH21EC038	OMKAR R BILGI	Omkar
39	1AH21EC039	PRAJWAL R	Prajwal
40	1AH21EC040	PRAJWALA V	Prajwal
41	1AH21EC041	RAKSHITHA K S	Rakshitha



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SL.NO	DETAILS OF THE EVENT	
1.	TITLE OF THE EVENT	Industrial Visit
2.	YEAR / ODD –EVEN SEMESTER	2022 / ODD SEM
3.	DAY AND DATE	9-12-2022 Friday
4.	VENUE	BE PRACTICAL TECH SOLUTIONS , BASAVESHWARA NAGAR ,BANGALORE
8.	ORGANIZED BY	ECE Department
9.	CO-ORDINATED BY	Dr. Bharathi Gururaj, Associate Professor &HOD, ECE
10.	FACULTY INCHARGE	Mrs. Aishwaryaa L K and Dr A.M.Prasanna Kumar
11.	PARTICIPANTS	II and III Year ECE Students
12.	BRIEF SUMMARY OF THE EVENT	Report Enclosed
13.	PHOTOS	Photos Enclosed.


Name of the Co-Ordinator

BG
HOD, ECE
21/12/22



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INDUSTRIAL VISIT

REPORT

A REPORT ON ONE DAY INDUSTRIAL VISIT

Place of visit :- Be Practical Tech Solutions

Date of visit :- 9th December 2022

INTRODUCTION :-

A batch of 3rd semester and 5th semester of department ELECTRONICS AND COMMUNICATION ENGINEERING along with faculty Dr. A. M. Prasanna kumar sir and Mrs. Aishwarya L.K madam visited BE PRACTICAL TECH SOLUTIONS at Basaveshwara Nagar in Bangalore -560079.

This visit was mainly focused on understanding the important courses for professional future and about career guidance. Initially we visited the office at the time of 11:15 a.m and we had three sessions there.

ALL ABOUT :-

The first session had started at the time of 11:45 a.m, and the session was held by Mr. Koushal, Business development manager. Firstly he told us to

introduce our friends and later he introduced us all about the institution. This Institute was started in the year of 2012. He asked about our future goals. This session ended at 12:15 p.m.

The second session started at 12:20 p.m , and the session was held by Mr. Ganesh, Full Stack developer.

He discussed all about the below matters:

- Discussed about the sensors in vehicles.
- Importance of programming languages.
- Old and new social media applications.
- Some software applications.
- Discussed about future programming languages.
- Web applications in different sectors.
- Frontend and Backend services.
- He presented a ppt on full stack development.

This session ended at 1:20 p.m.

From 1:20 p.m to 1:45 p.m we had a break. Later the third session started.

The third session started at 1:45 p.m, and it was held by Asha, counselor.

→Initially she told us to introduce ourselves.

→Later she discussed our future plans and goals.

→She discussed the importance of communication skills.

→She gave some guidance for our future.

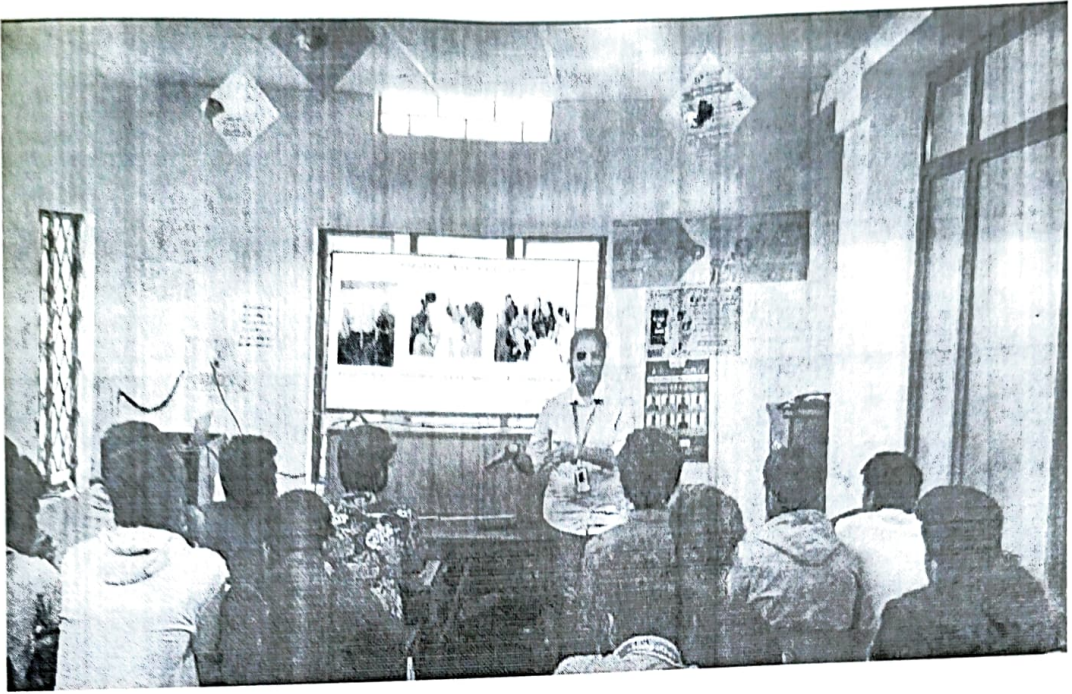
This session ended at 2:40 p.m.

Later they asked us for feedback about their session.

CONCLUSION :-

By this industrial visit we got some good information about our future planning and we got good career guidance. This visit ended at 3:00 p.m. We learnt something new and beneficial for our future. So this is all about our industrial visit to BE PRACTICAL TECH SOLUTIONS.

Photos of Industrial Visit





Bengaluru, KA, India
Kambipura, Bengaluru, 560074, KA, India
Lat 12.891995, Long 77.465437
12/09/2022 10:22 GMT+05:30



Bengaluru, Karnataka, India
637, Siddhaiah Puranik Rd, 3rd Stage, Basaveshwar Nagar
Bengaluru, Karnataka 560079, India
Lat 12.993007°
Long 77.539142°
09/12/22 11:31 AM GMT +05:30

5/8

Bengaluru, Karnataka, India

SRG Complex, 737/c, opp. to panacea hospital, 3rd Stage

Basaveshwar Nagar, Bengaluru, Karnataka 560079, India

Lat 12.993009°

Long 77.539148°

09/12/22 11:59 AM GMT +05:30



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 CET Code : E188 COMED-K : E003 POCEY : T918



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

V SEM STUDENT LIST

SL.NO	USN	STUDENT NAME	Signature
1	1AH20EC001	ABHISHEK PATIL	
2	1AH20EC002	ADITHYA K C	
3	1AH20EC003	AKSHAY S	
4	1AH20EC004	BAHUBALI RAJ A	
5	1AH20EC005	BHAVANA M	
6	1AH20EC006	BRUNDA M	
7	1AH20EC007	DARSHAN B SHETTY	
8	1AH20EC008	HARSHA PATIL N B	
9	1AH20EC009	HEMANTH KUMAR K B	
10	1AH20EC010	MOHAMMAD JAWAD	
11	1AH20EC011	MOHAMMED MUSTAQEEM	
12	1AH20EC012	MOHAMMED TOUHEED	
13	1AH20EC013	MOULYA H T	
14	1AH20EC014	PRATHIKSHA C S	
15	1AH20EC015	SACHIN N	
16	1AH20EC016	SRIGANESH H S	
17	1AH20EC017	TEJASH M U	
18	1AH20EC018	Bhanu Teja	



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
III SEM STUDENT LIST - ODD SEM - 2022-2023

SL.NO	USN	STUDENT NAME	SIGNATURE
①	1AH21EC001	ABHIMANYU N S	
2	1AH21EC002	ADITI	
③	1AH21EC003	AISHWARYA LAKSHMI D V	
4	1AH21EC004	AJAY R	
⑤	1AH21EC005	ANAND REDDY	
6	1AH21EC006	ANANYA D	
7	1AH21EC007	ANANYA S GOWDA	
8	1AH21EC008	ANJALI	
9	1AH21EC009	ANKITH S RAO	
10	1AH21EC010	ANUSHREE S	
11	1AH21EC011	B J ROSHAN SHETTY	
⑫	1AH21EC012	BHARATH V	
13	1AH21EC013	BHAVANI H B	
⑭	1AH21EC014	DARSHAN B	
15	1AH21EC015	DISHA V MOGER	
16	1AH21EC016	DIVYA V	
17	1AH21EC017	EAKANTH H G	
18	1AH21EC018	HARSHITHA G	
19	1AH21EC019	HARSHITHA P	
20	1AH21EC020	HITHA C	
21	1AH21EC021	IRFAN BASHA P	
22	1AH21EC022	JACOB VERNON VARGHESE	
23	1AH21EC023	JEEVAN KUMAR H R	
24	1AH21EC024	JYOTHIKA B	
25	1AH21EC025	KAVANA M C	
26	1AH21EC026	KOUSHIK N	
27	1AH21EC027	KUSHAL L A	
28	1AH21EC028	LAXMI ADIVEPPA RAMANAGAUDRA	
29	1AH21EC029	LIKHITH M	
30	1AH21EC030	M B SHESHAGIRI	
31	1AH21EC031	M KUSUMA	
③②	1AH21EC032	MANISH K	
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③⑥	1AH21EC036	NISHANK GOWDA M M	
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38	1AH21EC038	OMKAR R BILGI	
39	1AH21EC039	PRAJWAL R	
40	1AH21EC040	PRAJWALA V	
41	1AH21EC041	RAKSHITHA K S	
④②	1AH21EC042	RAMYA S	
43	1AH21EC043	RIFA AHMED	
④④	1AH21EC044	ROHAN V	
45	1AH21EC045	SAHANA M	
④⑥	1AH21EC046	SHAWN FERNANDES	
47	1AH21EC047	SHIBANI SAHU R	
48	1AH21EC048	SHIKIN R GOWDA	
49	1AH21EC049	SHIVAM KUMAR TIWARI	
50	1AH21EC050	SHWETHA P	
51	1AH21EC051	VARUN A R	

2:24 PM



Dr. Bharathi Gururaj <bharathigururaj@gmail.com>

Regarding Industrial visit of ECE students at your Esteemed organization

Tue, Dec 6, 2022 at 10:40 AM

Dr. Bharathi Gururaj <bharathigururaj@gmail.com>
To: koushal@be-practical.com

Dear Sir/Madam

We from the Department of Electronics and Communication Engineering Department ,ACS College of Engineering,Mysore road,Bangalore-74 would like to request for INDUSTRIAL VISIT to your company .We have around 60 students in the Second Year and Third year on friday 09th December 2022 around 10am. We also assure the students and faculty accompanying us that we will abide by the rules and regulations of the Company.

Hoping to hear a positive response from you

Regards

Dr. Bharathi Gururaj

Associate Professor, HOD

Department of ECE, ACS College of Engineering

Bangalore-560074

9980095899



CERTIFICATE

FOR SUCCESSFULL INDUSTRIAL VISIT

PROUDLY PRESENTED TO

DIVYA-V

For successfully Completing Be-Practical Industrial Training as
part of Advanced Industrial Studies Electives. Presented this
3rd day of December in the Year 2022

A handwritten signature in black ink, appearing to be 'B. B.', written over a horizontal line.

SIGNATURE





CERTIFICATE

FOR SUCCESSFULL INDUSTRIAL VISIT

PROUDLY PRESENTED TO

ADITI

For successfully Completing Be-Practical Industrial Training as
part of Advanced Industrial Studies Electives. Presented this
3rd day of December in the Year 2022

A handwritten signature in black ink, appearing to be 'ABE', written over a horizontal line.

SIGNATURE





CERTIFICATE

FOR SUCCESSFULL INDUSTRIAL VISIT

PROUDLY PRESENTED TO

SHWETHA.P

For successfully Completing Be-Practical Industrial Training as
part of Advanced Industrial Studies Electives. Presented this
3rd day of December in the Year 2022

A handwritten signature in black ink, appearing to be 'Shwetha P.', written over a horizontal line.

SIGNATURE





CERTIFICATE

FOR SUCCESSFULL INDUSTRIAL VISIT

PROUDLY PRESENTED TO

RIFA AHMED

For successfully Completing Be-Practical Industrial Training as
part of Advanced Industrial Studies Electives. Presented this
3rd day of December in the Year 2022

A handwritten signature in black ink, appearing to be 'Rifa Ahmed', written over a horizontal line.

SIGNATURE





CERTIFICATE

FOR SUCCESSFULL INDUSTRIAL VISIT

PROUDLY PRESENTED TO

KAVANA M C

For successfully Completing Be-Practical Industrial Training as
part of Advanced Industrial Studies Electives. Presented this
3rd day of December in the Year 2022

A handwritten signature in black ink, appearing to be 'K. V. M. C.', written over a horizontal line.

SIGNATURE





CERTIFICATE

FOR SUCCESSFULL INDUSTRIAL VISIT

PROUDLY PRESENTED TO

BHAVANI H B

For successfully Completing Be-Practical Industrial Training as
part of Advanced Industrial Studies Electives. Presented this
3rd day of December in the Year 2022

A handwritten signature in black ink, appearing to be 'BHV', is written over a horizontal line.

SIGNATURE





CERTIFICATE

FOR SUCCESSFULL INDUSTRIAL VISIT

PROUDLY PRESENTED TO

HITHA. C

For successfully Completing Be-Practical Industrial Training as
part of Advanced Industrial Studies Electives. Presented this
3rd day of December in the Year 2022

A handwritten signature in black ink, appearing to be 'ABE', written over a horizontal line.

SIGNATURE





CERTIFICATE

FOR SUCCESSFULL INDUSTRIAL VISIT

PROUDLY PRESENTED TO

MOHAMMED MUSTAQEEM

For successfully Completing Be-Practical Industrial Training as
part of Advanced Industrial Studies Electives. Presented this
3rd day of December in the Year 2022

A handwritten signature in black ink, appearing to be 'J. B. S.', written over a horizontal line.

SIGNATURE

