



CHILDREN'S EDUCATION SOCIETY (Regd.)
THE OXFORD COLLEGE OF ENGINEERING

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.
Approved by A.I.C.T.E. New Delhi.
Recognised by UGC Under Section 2(f)
Bommanahalli, Hosur Road, Bangalore - 560 068.
Ph: 080-61754601/602, Fax: 080 - 25730551
E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

SUMMARY

This is to certify that the following file has the details of activities conducted beyond the campus during the year 2022-23.

Year	No. of Activities Conducted	No. of Students Participated
2022-23	5	191

PRINCIPAL

The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore-560 068



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The following activities conducted beyond the campus.

Sl. No	Year	Name of the Activity	Date & Time	No. of Students Participated
1	2022-23	Government School Beautification at Herohalli	24/9/2022	31
2		Spot Fixing at Binnypet	2/10/2022	31
3		Spot fixing at railway parallel road	8/1/2023	35
4		Temple Cleaning	10/2/2023	50
5		Awareness Program: Swachh Bharat Mission Heritage Walk : New Trends of Exploring Culture	23/2/2023	44

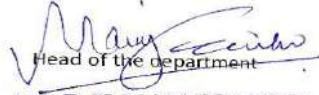


Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY
(Approved by AICTE & Accredited by NBA , New Delhi & Affiliated to VTU, Belgaum)

Date: 20/09/2022

CIRCULAR

This is to inform all the staff and students that the 7th semester students are organizing an Outreach programme on “Government School Beautification ” on 24/9/2022 at Herohalli in association with TOCE NSS unit and Youth for Parivarthan. In this regard all the students and faculties are informed to participate in the event and make it as a successful one .


Head of the department
DR. R.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 088



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THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY

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**Report on Outreach Programme- Government School Beautification at
 Herohalli 24th of September, 2022.**

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 Hosur Road, Bommanahalli, Bengaluru-560 068
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DEPARTMENT OF BIOTECHNOLOGY
In association with
TOCE National Service Scheme (NSS) Unit
 &
Youth for Parivarthan
Organizing an
OUTREACH PROGRAM
 On
Government School Beautification

Date 24/9/22 **Place** Herohalli

PATRONS Dr. N. Kannan Principal The Oxford College of Engineering	CONVENOR Dr. B.K. Manjunath Professor & Head, Department of Biotechnology	FACULTY COORDINATORS Dr. K. Valarmathy Associate Professor Department of Biotechnology	Prof. Divakara R Assistant Professor Department of Biotechnology	Volunteers 6th Semester Department of Biotechnology
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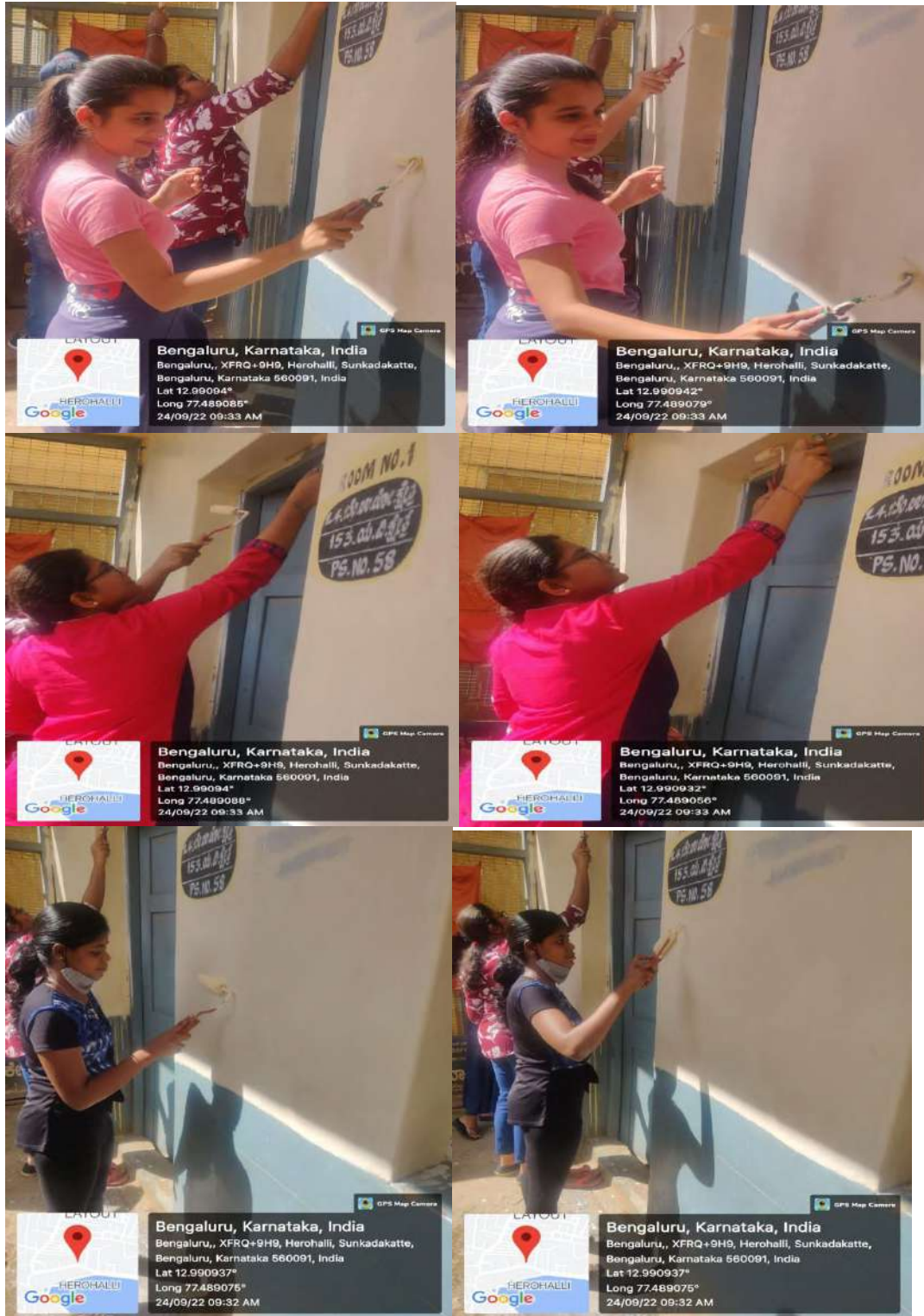
An outreach program on “Government School Beautification” was organized by the 6th semester students of the Department of Biotechnology on the 24th of September, 2022 in association with the Youth for Parivarthan organization at Herohalli, Sunkadakatte, Bengaluru, Karnataka.

Cleanliness is the act of keeping our body, mind, dress, home, surroundings and other work areas neat and clean. Cleanliness of the body is very necessary for our physical and mental health. Cleanliness of the surrounding areas and environment is very necessary for the social and intellectual health.

Volunteering to serve the community is not only beneficial to the individuals involved but it is necessary in creating better societies for all. Volunteering work in our societies basically involves sharing and friendship through which people can find out what others need so that they can work on assisting them in all ways possible. Through volunteer work, many people’s lives are changed be it through words or material assistance.

Government school beautification involves the process of painting the walls of the school as per the colour code for a government school and filling the walls with quotes that enlighten the minds of the students. Having a clean surrounding around the school is necessary for maintaining the health of the students. Therefore, being the young citizens of the country, we the students of 6th semester went to Herohalli government school as volunteers of the Youth for Parivarthan

organization and transformed a school that was not much pleasing to look into a beautiful place filled with colours on the walls.





K. Valarmathy

(Dr. K.Valarmathy)
Faculty Coordinator

Manjunatha
Head of the department

DR. B.K MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 066



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DEPARTMENT OF BIOTECHNOLOGY

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Attendance on Outreach Programme- Government School Beautification at Herohalli on 24/9/2022

S.No.	USN	Name	Remarks
1	10X19BT001	ADARSH S SAI	Adarsh S Sai
2	10X19BT002	ADARSHA N	Adarsha N
3	10X19BT003	ARUN S	Arun S
4	10X19BT004	AYUSHI SINGH	Ayushi Singh
5	10X19BT005	BHOOMIKA S N	Bhoomika S N
6	10X19BT006	CHAITHRA SHREE P	Chaithra Shree P
7	10X19BT007	EESHAS PRASAD G S	Eeshas Prasad G S
8	10X19BT008	GANASHREE L	Ganashree L
9	10X19BT009	HARIKA R	Harika R
10	10X19BT010	HARITHAA G	G Harithaa
11	10X19BT011	HEPZIBAH EVANGELIN P	Hepzibah Evangelin P
12	10X19BT012	ILA KHANDURI	Ila Khanduri
13	10X19BT013	INCHARA K S	Inchara K S
14	10X19BT014	JANANI S	Janani S
15	10X19BT015	JANANI S	Janani S
16	10X19BT016	KAVIDHARSHINI D	Kavidharshini D
17	10X19BT017	KIRAN J REDDY	Kiran J Reddy
18	10X19BT018	KRUTHIKA R	Kruthika R
19	10X19BT019	LIKITHA V	Likitha V
20	10X19BT020	MYTHILI S TAMBRAPARNI	Mythili S Tambraparni
21	10X19BT021	NAZEEHA BURHAN	Nazeeha Burhan
22	10X19BT022	POOJITHA N G	Poojitha N G
23	10X19BT023	PRAJWAL C	Prajwal C
24	10X19BT024	SANATH KUMAR V R	Sanath Kumar V R
25	10X19BT025	SHIVANGI KUMARI	Shivangi Kumari
26	10X19BT026	SNEHA G KRISHNAN	Sneha G Krishnan
27	10X19BT027	VANAM VAMSHEE KRISHINA	Vamshee Krishina
28	10X19BT029	VISMITHA R	Vismitha R
29	10X19BT030	YUKTHA MUKHI R	Yuktha Mukhi R
30	10X18BT016	KEERTHANA B	Keerthana B
31	10X17BT019	KAVYA K	Kavya K

S.No.	Name of the faculty	Remarks
1	Dr.B.K.Manjunath	Manjunath
2	Dr.K.Valarmathy	K Valarmathy
3	Mr.Divakara	Divakara
4	Dr.Indulekha	Indulekha

(Signature)
 Head of the Department
 DR. B. K. MANJUNATH
 Department of Biotechnology
 The Oxford College of Engineering
 Bangalore

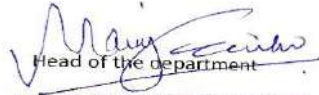


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DEPARTMENT OF BIOTECHNOLOGY
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Date: 28/9/2022

CIRCULAR

This is to inform all the staff and students that the 7th semester students are organizing an Outreach programme on “Spot Fixing” on 2/10/2022 at Binnypet in association with TOCE NSS unit and Youth for Parivarthan. In this regard all the students and faculties are informed to participate in the event and make it as a successful one.


Head of the department
DR. B.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 085



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DEPARTMENT OF BIOTECHNOLOGY

(Approved by AICTE & Accredited by NBA & NAAC, New Delhi & Affiliated to VTU, Belgaum)

Report on Outreach Programme- Spot Fixing at Binnypet on 2nd of October, 2022.

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Hosur Road, Bommanahalli, Bengaluru-560 068
(Approved by AICTE, New Delhi, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF BIOTECHNOLOGY
In association with
TOCE National Service Scheme (NSS) Unit
&
Youth for Parivarthan
Organizing an
OUTREACH PROGRAM
On
SPOT FIXING

Date: 2/10/22 **Place: Binnypet**

PATRONS
Dr. N. Kannan
Principal
The Oxford College of Engineering

CONVENOR
Dr. B.K. Manjumath
Professor & Head,
Department of Biotechnology

FACULTY COORDINATORS
Dr. K. Valarmathy
Associate Professor
Department of Biotechnology

Prof. Divakara R
Assistant Professor
Department of Biotechnology

Volunteers
7th Semester
Department of Biotechnology

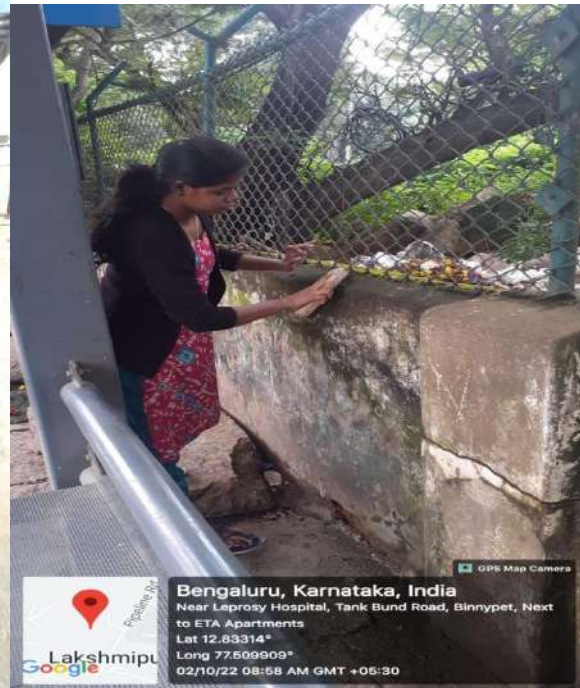
An outreach program on “Spot Fixing” was organized by the 7th semester students of the Department of Biotechnology on the 2nd of October, 2022 in association with the Youth for Parivarthan organization near Leprosy Hospital, Tank Bund Road, Binnypet, Bengaluru.

Cleanliness is the act of keeping our body, mind, dress, home, surroundings and other work areas neat and clean. Cleanliness of the body is very necessary for our physical and mental health. Cleanliness of the surrounding areas and environment is very necessary for the social and intellectual health.

Volunteering to serve the community is not only beneficial to the individuals involved but it is necessary in creating better societies for all. Volunteering work in our societies basically involves sharing and friendship through which people can find out what others need so that they can work on assisting them in all ways possible. Through volunteer work, many people's lives are changed be it through words or material assistance.

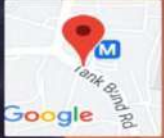
There is an increasing need for cleanliness all around the country and this can be achieved only by the support of the citizens of the country. Cleanliness drive is one of the best ways to start eliminating the accumulation of wastes and inculcating the sense of responsibility in each and every citizen of the country. Being the young citizens of the country, we the students of 7th semester went near Leprosy Hospital, Tank Bund Road, Binnypetas volunteers of the Youth for

Parivarthan organization and transformed a place that was not much pleasing to look into a beautiful place filled with art on the walls.





Bengaluru, Karnataka, India
 Near Leprosy Hospital, Tank Bund Road, Binnypet, Next to ETA Apartments
 Lat 12.92374°
 Long 77.60909°
 02/10/22 08:55 AM GMT +05:30



Bengaluru, Karnataka, India
 Near Leprosy Hospital, Tank Bund Road, Binnypet, Next to ETA Apartments
 Lat 12.97524°
 Long 77.565163°
 02/10/22 09:06 AM GMT +05:30



Bengaluru, Karnataka, India
 Magadi Road 8, railway compound, Subhash Nagar, Sevashrama, Bengaluru, Karnataka 560023, India
 Lat 12.974369°
 Long 77.56605°
 02/10/22 01:17 PM GMT +05:30

K. Valarmathy

(Dr. K.Valarmathy)
 Faculty Coordinator

Dr. B.K. Manjunatha
 Head of the department

DR. B.K MANJUNATHA
 Professor & Head
 Department of Biotechnology
 The Oxford College of Engineering
 Bengaluru-560 088



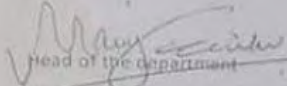
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DEPARTMENT OF BIOTECHNOLOGY

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Attendance on Outreach Programme- Spot Fixing at Binnypet on 2/10/2022

S.No.	USN	Name	Remarks
1.	10X19BT001	ADARSH S SAI	Adarsh. S. Sai
2.	10X19BT002	ADARSHA N	Adarsh N
3.	10X19BT003	ARUN S	Arun S
4.	10X19BT004	AYUSHI SINGH	Ayushi
5.	10X19BT005	BHOOMIKA S N	Bhoomika S N
6.	10X19BT006	CHAITHRA SHREE P	Chaithra
7.	10X19BT007	EEKSHA PRASAD G S	Eksha
8.	10X19BT008	GANASHREE L	Ganashree L
9.	10X19BT009	HARIKA R	Harika
10.	10X19BT010	HARITHA A G	G. Haritha
11.	10X19BT011	HEPZIBAH EVANGELIN P	Hepzibah
12.	10X19BT012	ILA KHANDURI	Ila
13.	10X19BT013	INCHARA K S	Inchara K S
14.	10X19BT014	JANANI S	Janani S
15.	10X19BT015	JANANI S	Janani S
16.	10X19BT016	KAVIDHARSHINI D	Kadini D
17.	10X19BT017	KIRAN J REDDY	Kiran
18.	10X19BT018	KRUTHIKA R	Kruthika
19.	10X19BT019	LIKITHA V	Likitha
20.	10X19BT020	MYTHILIS TAMBRAPARNI	Mythilis
21.	10X19BT021	NAZEEHA BURHAN	Nazeeha
22.	10X19BT022	POOJITHA N G	Poojitha
23.	10X19BT023	PRAJWAL C	Prajwal C
24.	10X19BT024	SANATH KUMAR V R	Sanath
25.	10X19BT025	SHIVANGI KUMARI	Shivangi Kumari
26.	10X19BT026	SNEHA G KRISHNAN	Sneha G Krishnan
27.	10X19BT027	VANAM VAMSHEE KRISHINA	Vamshree Krishina
28.	10X19BT029	VISMITHA R	Vismitha
29.	10X19BT030	YUKTHA MUKHI R	Yuktha
30.	10X18BT016	KIERTHANA B	Kirthana
31.	10X17BT019	KAVYA K	Kavya

S.No.	Name of the faculty	Remarks
1	Dr.B.K.Manjunath	<i>Manjunath</i>
2	Dr.K.Valarmathy	<i>Valarmathy</i>
3	Mr.Divakara	<i>Divakara</i>
4	Ms.Salma Kausar	<i>Salma Kausar</i>


 Head of the department
DR. B.K. MANJUNATH
 Professor & Head
 Department of Pharmacology
 The Oxford College of Arts
 Bangalore-560075



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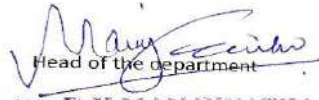
**THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY**

(Approved by AICTE & Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Belgaum)

Date:3/01/2023

CIRCULAR

This is to inform all the staff and students that the 7th semester students are organizing an Outreach programme on “Spot Fixing” on 08/01/2023 at Railway Parallel in association with TOCE NSS unit and Youth for Parivarthan. In this regard all the students and faculties are informed to participate in the event and make it as a successful one.


Head of the department
DR. B.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 085



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DEPARTMENT OF BIOTECHNOLOGY

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**Report on Outreach Programme- Spot Fixing at Railway
 Parallel Road on 8th of January, 2023.**

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DEPARTMENT OF BIOTECHNOLOGY
 In association with
TOCE National Service Scheme (NSS) Unit
 &
Youth for Parivarthan
 Organizing an
OUTREACH PROGRAM
 On
SPOT FIXING

Date: 8/1/22 **Place: Kumara Park**

PATRONS
 Dr. N. Kannan
 Principal
 The Oxford College of Engineering

CONVENOR
 Dr. B.K. Manjunath
 Professor & Head,
 Department of Biotechnology

FACULTY COORDINATORS
 Dr. K. Valarmathy
 Associate Professor
 Department of Biotechnology

Prof. Divakara R
 Assistant Professor
 Department of Biotechnology

Volunteers
7th Semester
Department of Biotechnology

An outreach program on “Spot Fixing” was organized by the 7th semester students of the Department of Biotechnology on the 8th of January, 2023 in association with the Youth for Parivarthan organization at Railway Parallel Road, Kumara park, Bengaluru.

Cleanliness is the act of keeping our body, mind, dress, home, surroundings and other work areas neat and clean. Cleanliness of the body is very necessary for our physical and mental health. Cleanliness of the surrounding areas and environment is very necessary for the social and intellectual health.

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There is an increasing need for cleanliness all around the country and this can be achieved only by the support of the citizens of the country. Cleanliness drive is one of the best ways to start eliminating the accumulation of wastes and inculcating the sense of responsibility in each and every citizen of the country. Being the young citizens of the country, we the students of 7th semester went to Railway Parallel Road, Kumara park as volunteers of the Youth for Parivarthan organization and transformed a place that was not much pleasing to look into a beautiful place filled with art on the walls.



Bengaluru, Karnataka, India
101, Railway Parallel Rd, Kumarapark West,
Guttahalli, Bengaluru, Karnataka 560020, India
Lat 12.996167°
Long 77.58377°
08/01/23 09:03 AM GMT +05:30



Bengaluru, Karnataka, India
101, Railway Parallel Rd, Kumarapark West,
Guttahalli, Bengaluru, Karnataka 560020, India
Lat 12.996167°
Long 77.58377°
08/01/23 09:06 AM GMT +05:30



Bengaluru, Karnataka, India
137, Railway Parallel Rd, Kumarapark West, High Grounds,
Guttahalli, Bengaluru, Karnataka 560020, India
Lat 12.996089°
Long 77.583707°
08/01/23 08:41 AM GMT +05:30



Bengaluru, Karnataka, India
144/106, near Suvilas Properties Pvt Ltd, Kumarapark West,
Seshadripuram, Bengaluru, Karnataka 560020, India
Lat 12.996039°
Long 77.583862°
08/01/23 08:37 AM GMT +05:30



Bengaluru, Karnataka, India
137, Railway Parallel Rd, Kumarapark West, High Grounds,
Guttahalli, Bengaluru, Karnataka 560020, India
Lat 12.996044°
Long 77.583779°
08/01/23 08:34 AM GMT +05:30



Bengaluru, Karnataka, India
137, Railway Parallel Rd, Kumarapark West, High Grounds,
Guttahalli, Bengaluru, Karnataka 560020, India
Lat 12.995941°
Long 77.583788°
08/01/23 08:34 AM GMT +05:30



K. Valarmathy

(Dr. K.Valarmathy)
Faculty Coordinator

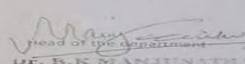
B.K. Manjunatha
Head of the department

DR. B.K MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 066

Attendance for Spot Fixing at Railway Parallel road on 8/6/2023

S.No.	USN	Name	Remarks
1	IOX19BT001	ADARSH S SAI	Adarsh S. Sai
2	IOX19BT002	ADARSHA N	Adarsh N
3	IOX19BT003	ARUN S	Arun S
4	IOX19BT004	AYUSHI SINGH	Ayushi
5	IOX19BT005	BHOOMIKA S N	Bhoomika S N
6	IOX19BT006	CHAITHRA SHREE P	Chaithra
7	IOX19BT007	EKSHA PRASAD G S	Eeksha
8	IOX19BT008	GANASHREE L	Ganashree L
9	IOX19BT009	HARIKA R	Harika
10	IOX19BT010	HARITHA A G	G. Haritha
11	IOX19BT011	HEPZIBAH EVANGELIN P	Hepzibah
12	IOX19BT012	ILA KHANDURI	Ila
13	IOX19BT013	INCHARA K S	Inchara K S
14	IOX19BT014	JANANI S	Janani S
15	IOX19BT015	JANANI S	Janani S
16	IOX19BT016	KAVIDHARSHINI D	Kadina D
17	IOX19BT017	KIRAN J REDDY	Kiran
18	IOX19BT018	KRUTHIKA R	Kruthika
19	IOX19BT019	LKITHA V	Lkitha
20	IOX19BT020	MYTHILI STAMBRAPARNI	Mythili
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22	IOX19BT022	POORNITHA N G	Poornitha
23	IOX19BT023	PRAJWAL C	Prajwal C
24	IOX19BT024	SANATH KUMAR V R	Sanath
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27	IOX19BT027	VANAM VAMSHEE KRISHINA	Vanam Vamshee Krishina
28	IOX19BT029	VISMITHA R	Vismitha R
29	IOX19BT030	YUKTHA MUKHER	Yuktha
30	IOX19BT016	KERTHANA D	Kerthana D
31	IOX19BT019	KAVYA K	Kavya K

S.No.	Name of the faculty	Remarks
1	Dr. B.K. Manjunath	Manjunath
2	Dr. K. Valarmathy	Valarmathy
3	Mr. Divakara	Divakara
4	Ms. Salma Kausar	Salma


 Head of the Department
 DR. B.K. MANJUNATH
 Professor & Head
 Department of Management
 The Oxford College of Arts
 Bengaluru - 560075



**DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING**

Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email : engprincipal@theoxford.edu

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1/2/2023

CIRCULAR

This is to inform, the Department of Information Science & Engineering in collaboration with NSS organizing an outreach program on “Temple cleaning” on 10th February 2023.

Children's Educational Society®
THE OXFORD COLLEGE OF ENGINEERING
Department of :
INFORMATION SCIENCE AND ENGINEERING
TEMPLE CLEANING

Dr. R. KANAGAVALLI
HOD, ISE
TOCE BANGLORE

Dr. N KANNAN
Principal
TOCE, Bangalore -68

BINDYASHREE
FACULTY COORDINATOR
TOCE BANGLORE -68

STUDENT COORDINATOR
DARSHINI N

10TH FEBRUARY 2023
SRI KRISHNA TEMPLE, INDIRANAGAR



**DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING**

Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email : engprincipal@theoxford.edu

(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)

Report on “TEMPLE CLEANING”

To create an awareness of keeping the temple neat and clean without leaving garbage, dust or meditation cushions in disarray ,Hence, the **Department of Information Science and Engineering of The Oxford College of Engineering** in collaboration with NSS [National Service Scheme] organized an event on the **Awareness Of Temple Cleaning** on 10thFebruary, 2023.

The main purpose of this event was to keep the temple neat and clean, that approach is like going to a huge fair in a big city, where the following day the whole environment is filled with broken cups,bottles and other rubbish , Despite this obvious comparison, most people clean the temple without any kind of excitement or devotion. If we know the virtue, merit, and purpose of cleaning, we will be able to appreciate the task as a privilege rather than a burden. It will no longer seem like dirty work, but an opportunity to practice meditation in a unique way. It might even become an amazing source of benefit and a way for us to grow in spiritual, mental and emotional strength. It then becomes similar to doing prostrations and circumambulations, because these things are all physical and mental exercises in devotion.

Some of you may remember when an important Rinpoche came to our temple to see Kyabje Dodrupchen Rinpoche. There were about forty, fifty people with him, and none of them used the bathroom that is attached to our temple. Even Rinpoche availed himself of the little out- house in the woods. Rinpoche expressed that kind of respect, dedication, and devotion as an example to his students. He did not need to do it for his own benefit but in order to maintain the cleanliness of the temple. If Rinpoche himself refused to use the inside toilet, all fifty of his students had to do the same. All of this has a very specific purpose, and I have chosen this subject matter from the Dodrupchen Rinpoche’s text in order to clarify that purpose.

PHOTOS





THE OXFORD
COLLEGE OF ENGINEERING



**INSTITUTION'S
INNOVATION
COUNCIL**

Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website: <http://www.theoxford.edu/engineering/>

(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)

**"AWARENESS PROGRAM: SWACHH BHARAT MISSION
HERITAGE WALK: NEW TRENDS OF EXPLORING CULTURE"**



Children's Education Society(Regd.)

THE OXFORD COLLEGE OF ENGINEERING

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**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

**DEPARTMENT OF
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**
Organising Outreach Activity,
Awareness program: Swachh Bharat Mission
Heritage walk: New Trends Of Exploring Culture



On 23rd February 2023

VENUE: Shree Kote Timmaraya Swamy Temple

Chief Patron

Sri S.N.V.L Narasimha Raju

President

The Oxford Educational Institutions

Patron

Dr.N. Kannan
Principal TOCE

Convener

Dr P. Bindu Madhavi
IIC Convener
The Oxford College of
Engineering

Faculty

Arun Selvi K
IIC Member
The Oxford College
of Engineering



The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Artificial Intelligence and Machine Learning organized Outreach Activity "AWARENESS PROGRAM: SWACHH BHARAT MISSION HERITAGE WALK: NEW TRENDS OF EXPLORING CULTURE" on 23rd February 2023 at Shree Kote Timmaraya Swamy Temple. The primary goal of the Swachh Bharat Mission is to create awareness among students to improve public health through better sanitation, safe storage and disposal of solid waste.

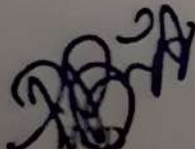
OBJECTIVE:

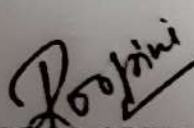
The main objective of the Outreach Program is to create awareness among students to improve sanitation and solid-waste management systems in urban and rural areas and raise awareness on personal cleanliness, public health, better hygiene practices, and sustainable sanitation services. Students were exposed with the knowledge of better health and safety for all citizens, improved cleanliness of public places, better environmental conditions.

44 students and 1 faculty member participated in the Outreach program.

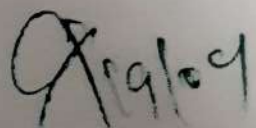
OUTCOMES:

- To make people aware of healthy sanitation practices by bringing behavioral changes in people.
- To link people with the program of sanitation and public health in order to generate public awareness.
- To build up the urban local bodies strong in order to design, execute and operate all systems related to cleanliness.
- To completely start the scientific processing, disposals reuse and recycling the Municipal Solid Waste.
- To conclude swachh bhharath mission was highly achiveable when students came together in making it a successful one in bringing out behavioural changes in public and encouraging health practices, spreading awareness and strengthening the cleanliness systems.


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 VTU, Belgaum)

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

LIST OF 3rd Sem ELIGIBLE STUDENTS

ODD SEM 2022-23

SL NO	USN	NAME	SIGNATURE
1	IOX21AI002	Bhumika M	Bhumika
2	IOX21AI003	Chandan GR	Chandan
3	IOX21AI004	Chetan M	Chetan
4	IOX21AI005	Dhanush A M	Dhanush A. M
5	IOX21AI006	Ganavi M	Ganavi
6	IOX21AI007	Gudipati Mahendra	Mad
7	IOX21AI008	Harisha K V	Harisha
8	IOX21AI009	Haritha Kaya	Haritha
9	IOX21AI010	Hemanth NB	Hemanth
10	IOX21AI011	Jai kishore M	Jai
11	IOX21AI012	Jeevan S	Jeevan
12	IOX21AI013	Kethineni shivateja	Shivateja
13	IOX21AI014	Kritika Kashyap	Kritika
14	IOX21AI015	L Shwetha	Shwetha
15	IOX21AI016	Likith Kumar	Likith
16	IOX21AI017	Mahesh M	Mahesh
17	IOX21AI018	Midhuna Darshan S	Midhuna
18	IOX21AI019	Mir Mohammed Mehdi	Mehdi
19	IOX21AI020	Mohamad Rayhan	Rayhan
20	IOX21AI021	Mohit s	Mohit
21	IOX21AI022	Namitha G Gowda	Namitha
22	IOX21AI023	Naveen N	Naveen N
23	IOX21AI025	Nischal Gangana Gowda	Nischal
24	IOX21AI026	Nitin Reddy Dongale	Nitin
25	IOX21AI027	P Priya Dharshini	Priya
26	IOX21AI028	Pranav P	Pranav
27	IOX21AI029	Preethi B kantli	Preethi

28	IOX21A1030	Punit Kumar KS	Punit K. S
29	IOX21A1031	Rakshita S	Rakshitha
30	IOX21A1033	Sangamesh Ramappa Mutti	
31	IOX21A1034	Shabiul Hasnain Siddiqui	
32	IOX21A1035	Shankar R	
33	IOX21A1036	Shariqua Afroz	
34	IOX21A1037	Shravan kumar	
35	IOX21A1038	Sowndarya C	
36	IOX21A1039	Sumith sigtia	
37	IOX21A1040	Sushma L	
38	IOX21A1041	Swathi S	
39	IOX21A1043	Tasmia kousar F	
40	IOX21A1044	Tejas N P	
41	IOX21A1045	Thanmaya Reddy MS	
42	IOX21A1046	Venkatareju N	
43	IOX21A1047	Vidhan Mehta	

HH IOX21A1048

Rumana Faheen

NOD

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