

CHILDREN'S EDUCATION SOCIETY (Regd.) Administrative Office: 1st Phase, JP Nagar, Bengaluru – 560 078 ①: 080-61754501 – 502 Fax: 080-2654 8658 THE OXFORD COLLEGE OF ENGINEERING

(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi, Approved by A.I.C.T.E. New Delhi&Recognized by UGC Under Section 2(f), Accredited by NBA, New Delhi, NAAC 'A' Grade with score of 3.24&Diamond Rating by QS I Guage) Bommanahalli, Hosur Road, Bangalore –560068. D: 080 -61754601/602 E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

Number of extension and outreach Programmes conducted by the institution through NSS/ NCC/Government and Government recognized bodies (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc.) and/or those organized in collaboration with industry, community and NGOs during the year 23-24. Number of students participating in extension activities

SI .NO		Organising unit/ agency/ collaborating agency	Name of the scheme	Number of students participated in such activities
1	Walkathon	NSS Unit TOCE	Swachh Bharat Abhiyan	125
2	Pollutioon awareness	NSS Unit TOCE	Swachh bharat abhiyan	125
3	Visit to Old Age Home	NSS Unit TOCE	Swachh Bharat Abhiyan	80
4	Swachh Bharat - Temple cleaning	NSS Unit TOCE	Swachh Bharat Abhiyan	40
5	International yoga day	NSS Unit TOCE	Uannat bharat abhiyan	75
6	National youth day celbrations	NSS Unit TOCE	Swachh bharat abhiyan	80
7	Blood donation drive	NSS Unit TOCE	Swachh bharat abhiyan	225
8	Meri maati mera desh	NSS Unit TOCE	Swachh bharat abhiyan	-110
9	Bycycle day	NSS Unit TOCE	Swachh bharat abhiyan	80
10	Swach bharath- no plastic	NSS Unit TOCE	Swachh bharat abhiyan	75
11	Swach bharath- no plastic	NSS Unit TOCE	Swachh bharat abhiyan	110
12	Awareness on Energy Cconservation	NSS Unit TOCE	Swachh Bharat Abhiyan	60
13	Awareness on Water Conservation	NSS Unit TOCE	Swachh Bharat Abhiyan	70
14	Awareness on No drugs	NSS Unit TOCE	Uannat Bharat Abhiyan	135
15	Beti bachoo beti padavoo	NSS Unit TOCE	Uannat bharat abhiyan	57
16	Awareness Program - Ban on Plastic	NSS Unit TOCE	Uannat Bharat Abhiyan	57
17	Energy conservation	NSS Unit TOCE	Uannat bharat abhiyan	60
18	Jal sakthi abhiyaan	NSS Unit TOCE	Uannat bharat abhiyan	70
19	Visit to Old Age Home	NSS Unit TOCE	Uannat Bharat Abhiyan	30
20	Digital Awareness program	NSS Unit TOCE	Uannat Bharat Abhiyan	45
21	Swachtha hi seva rally	NSS Unit TOCE	Uannat bharat abhiyan	75
22	Health awareness program	NSS Unit TOCE	Uannat bharat abhiyan	125
23	Swach Bharath - Clening drive	NSS Unit TOCE	Uannat Bharat Abhiyan	56
24	Tree plantation	NSS Unit TOCE	Uannat bharat abhiyan	45
25	National unity day	NSS Unit TOCE	Uannat bharat abhiyan	43



Jan jatiya gourav diwas	NSS Unit TOCE	Uannat bharat abhiyan	67
Health Check up camp	NSS Unit TOCE	Uannat Bharat Abhiyan	125
Awarness on Drugs	NSS Unit TOCE	Uannat Bharat Abhiyan	70
Digital literacy	NSS Unit TOCE	Uannat bharat abhiyan	78
Visit to Old Age Home	NSS Unit TOCE	Uannat Bharat Abhiyan	34
Awareness on Ban on Plastic usage	NSS Unit TOCE	Swachh Bharat Abhiyan	70
Orphanage visit	NSS Unit TOCE	Uannat bharat abhiyan	56
Visit to Gowshala Under the act of rashtriya gokul mission	NSS Unit TOCE Uannat Bharat Abhiyan		78
Azadi ka amritkalmeri maati mera desh	NSS Unit TOCE	Uannat bharat abhiyan	125
Road safety & traffic awareness campaign	NSS Unit TOCE	Youth for Parivarthan	40
	Health Check up campAwarness on DrugsDigital literacyVisit to Old Age HomeAwareness on Ban on Plastic usageOrphanage visitVisit to Gowshala Underthe act of rashtriya gokulmissionAzadi ka amritkalmeri maati meradeshRoad safety & traffic	Health Check up campNSS Unit TOCEAwarness on DrugsNSS Unit TOCEDigital literacyNSS Unit TOCEVisit to Old Age HomeNSS Unit TOCEAwareness on Ban on Plastic usageNSS Unit TOCEOrphanage visitNSS Unit TOCEVisit to Gowshala Under the act of rashtriya gokul missionNSS Unit TOCEAzadi ka amritkalmeri maati mera deshNSS Unit TOCERoad safety & trafficNSS Unit TOCE	Health Check up campNSS Unit TOCEUannat Bharat AbhiyanAwarness on DrugsNSS Unit TOCEUannat Bharat AbhiyanDigital literacyNSS Unit TOCEUannat bharat abhiyanVisit to Old Age HomeNSS Unit TOCEUannat Bharat AbhiyanAwareness on Ban on Plastic usageNSS Unit TOCESwachh Bharat AbhiyanOrphanage visitNSS Unit TOCESwachh Bharat AbhiyanVisit to Gowshala Under the act of rashtriya gokul missionNSS Unit TOCEUannat Bharat AbhiyanAzadi ka amritkalmeri maati mera deshNSS Unit TOCEUannat bharat abhiyanRoad safety & trafficNSS Unit TOCEYouth for Parivarthan

PRINCIPAL The Oxford Gollege of Engineering Bommanahalli, Hosur Road Bengaluru-560 066







A REPORT ON

WALK- A- THON

Under

UNNAT BHARATH ABHIYAN

on

the Occasion "FIT INDIA

Organised by

TOCE - NSS UNIT I Association with

Physical Education Department, TOCE

Bangalore

On

31st Jnuary 2024



By

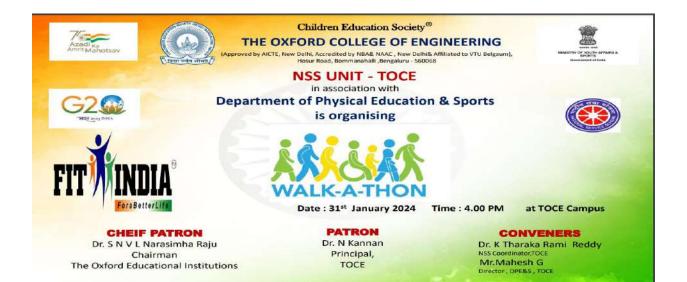
NSS UNIT

THE OXFORD COLLEGE OF ENGINEERING

National Service Scheme

The NSS unit of The Oxford College of Engineering has undertaken program under regular and special camping activities as per guidelines issued by Visvesvaraya Technological University from time to time. In this regard our NSS team in association with Department of Physicl Education has oganised a WALK-A-THON on the eve of FIT INDIA under UNNAT BHARATH ABHIYAN on 31st January, 2024

Dr. N Kannan, Prncipal, TOCE inaugurated the session and addresses the gathering on the importance of regular excersises and fitness. 200 students from TOCe have participated in this.







PRINCIPAL PRINCIPAL The Oxford College of Engineering Bommanahalis, Hosur Road Bengaluru-560 068

Principal





INSTITUTION S

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Children's Education Society ® THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bommanahalli, Bengaluru-560 068 Website: http://www.theoxford.edu/engincering/ (Approved by AICTE, New Delhi, Accredited by NBA, NAAC 'A' New Delhi & Affiliated to VTU, Belgaum)

"OUTREACH PROGRAM"

THE OXFORD Children's Education Society THE OXFORD COLLEGE OF ENGINEERING Recognized by the Gort. of Karnataka, Affillated to Visvesvaraya Technological University, Belagavi & Approved by A.I.C.T.E. New Delhi, accredited by NBA, NAAC 'A' New Delhi and Recognized by UGC

Hosur Road, Bommanahalli, Bangalore -560068

Department of Computer Science and Engineering Organizing an Outreach Activity on "Awareness about energy conservation and renewable energy" On

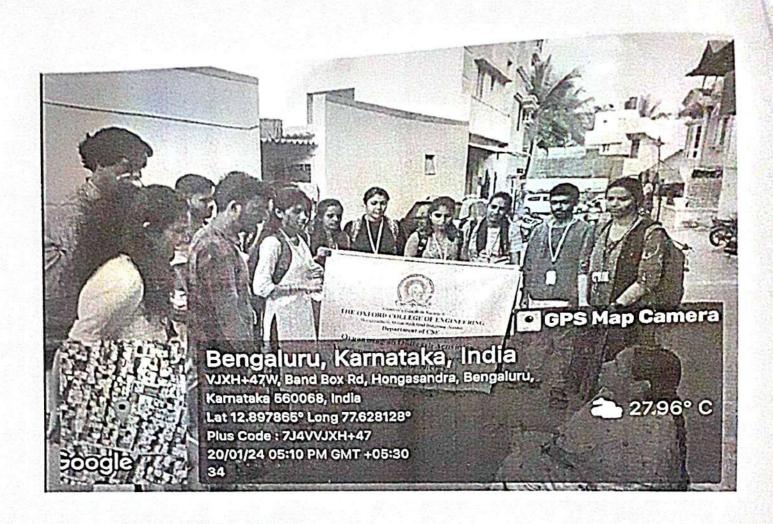
20th January 2024 from 5:15PM - 6:15 PM Location: Hongasandra, Bangalore.

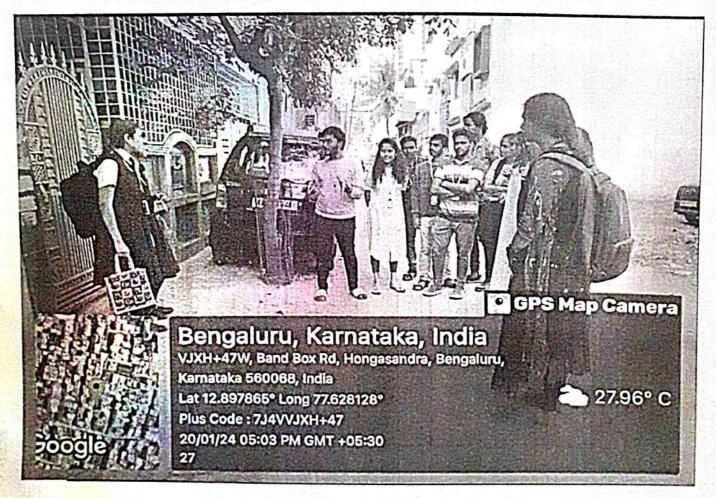
Chief Patron Dr. S.N.V.L Narasimha Raju President The Oxford Educational Institutions

Dr. N Kannan Principal & President IIC The Oxford Collegeof Engineering

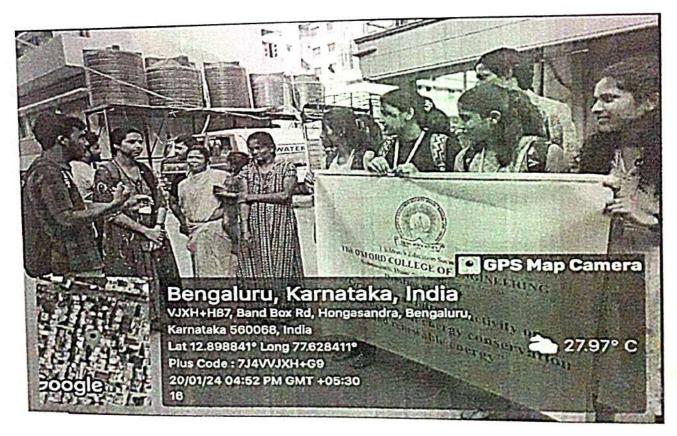
Dr. R. Ch. A Naidu Head of the Department, CSE The Oxford College of Engineering

Prof. Chaltrashree S Assistant Professor, CSE The Oxford College of Engineering













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"OUTREACH PROGRAM"





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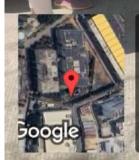




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Bengaluru, Karnataka, India

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The Oxford college of Engineering, Bangalore- Department of Computer Science and Engineering organised outreach activity on "Awareness about proper maintain of menstrual hygiene" on 2ndMarch 2024.Regarding to this program, Mrs. Chaitrashree S,who is the Assistant Professor of CSE Department of TOCE visited Vaddarapalya,Begur,Bengaluru.

Mrs. Chaitrashree S has taken part in the activityby giving simple explanation for biological and hormonal processes which most are unaware of due to lack of accurate information. She guided the women's to follow hygiene practices during menstruation to stay safe and healthy.

OBJECTIVE:

The "Awareness about proper maintain of menstrual hygiene" outreach program aims to achieve several key objectives like:

<u>Prevention of Infections</u>: Proper menstrual hygiene practices aim to prevent infections such as urinary tract infections (UTIs), vaginal infections, and reproductive tract infections. Regular changing of menstrual hygiene products and maintaining cleanliness of genital areas help in reducing the risk of infections.

><u>Promotion of Reproductive Health</u>: Good menstrual hygiene contributes to overall reproductive health. By using clean and appropriate menstrual products, women can avoid complications that may arise from unhygienic practices, such as pelvic inflammatory disease and cervical infections.

><u>Reduction of Health Risks</u>: Improper menstrual hygiene can lead to various health risks, including skin irritation, rashes, and foul odors. Maintaining good menstrual hygiene reduces these risks and ensures comfort and confidence during menstruation.

>Enhancement of Confidence and Dignity: Adequate menstrual hygiene practices help in maintaining dignity and confidence among women and girls. Access to clean menstrual products and facilities for proper disposal of used products are essential for ensuring that menstruation does not hinder daily activities or lead to embarrassment.

><u>Prevention of Social Stigma:</u> In many societies, menstruation is still surrounded by stigma and taboos. Proper menstrual hygiene education and practices can help dispel myths and misconceptions about menstruation, thereby reducing social stigma and discrimination against menstruating individuals.

Students gave simple explanation of how to remain hygiene during periods like using sanitary pads instead of cloth, changing it regularly. Also they explained about the causes of not remaining hygiene to the women's.

Prof. Chaitrashree S also taken part in the activity along with the students.

She concluded the session by providing gift pack containing sanitary pads to all the women's who was involved in the session.

20 students from CSE and 1 faculty were participated in the Outreach program.

OUTCOMES:

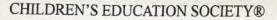
- Reduced Risk of Infections
- Empowerment
- Increased Access to Products
- Gender Equality

PO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO 1	-	-	-	-	-	3	1	-	1	2	-	1
CO 2	-	-	-	-	-	1	1	-	1	3	1	3
CO 3	-	-	-	_	_	1	3	-	1	2	-	3
CO 4	-	-	-	-	-	1	1	-	1	2	-	3

a) Substantial(High)/3b)Moderate (Medium)/2 c)Slight(Low)/1d)Nocorrelation/-

PARTICIPANTS LIST:

S.NO	NAME	DESIGNATION
1	MRS. CHAITRASHREE S	ASST PROF,CSE





THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560068 (NAAC Accredited with grade "A", Approved by AICTE, Affiliated to VTU, Belagavi)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING (NBA ACCREDITED)

Organizing Outreach Activity on

"Providing basic Computer knowledge to orphan students"

Date: 31 March, 2023. Venue: Desire Society, JP Nagar, Bangalore Chief Patron Sri. S.N.V.L Narasimha Raju President The Oxford Educational Institutions

Dr. Manju Devi HOD-ECE TOCE, Bangalore-68 Faculty Coordinator Mr. N. Jayaraj, Asst. Professor, ECE, TOCE Dr. N Kannan Principal TOCE, Bangalore-68



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THE OXFORD COLLEGE OF ENGINEERING HOSUR ROAD, BOMMANAHALLI, BANGALORE - 68

Department of Electronics and Communication Engineering

"Computer Education for Orphan Students" Outreach activity conducted at Desire Society, JP Nagar,

Bangalore.

Date: 31-03-2023

Time: 1:30pm - 6:00pm

The outreach activity "Computer Education for Orphan Students" was conducted by the students of 6th semester 'B' section, ECE of the Oxford College of Engineering at Desire society, JP Nagar, Bangalore.

The objective of the outreach activity was to teach computer education for orphan students and higher education. The students and student coordinator reached Desire Society by 1:30 pm. We were

welcomed by office members of the Orphanage and gave a brief description of the Orphanage and played some videos of the Orphanage.

Students had a discussion with office members about the objectives of the

Organization, various activities conducted under the organization and the benefits etc.

The students decided to do some activities for the benefits of the Orphans.

The Orphan students were given knowledge about basic computer education and higher

education.

We gifted them with books, beverages, biscuits and fruits. Students spent some valuable time till evening in the organization by conducting many activities.









<u>Conveno</u>r Dr Manju Devi HOD,ECE

<u>Faculty coordinator</u> Mr. Jayaraj N Asst Prof , ECE

Student Coordinators

- 1. Tarun S
- 2. Spoorthi B
- 3. Narasimha
- 4. Raghav Agarwal

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31	VIDYA P G	10X20EC074
32	VIJAYALAXMI B	10X20EC075
33	VIVEK D	10X20EC076
34	YASHIKA G	10X20EC077
35	YESHWINI J	10X20EC078
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DECEMBER 180



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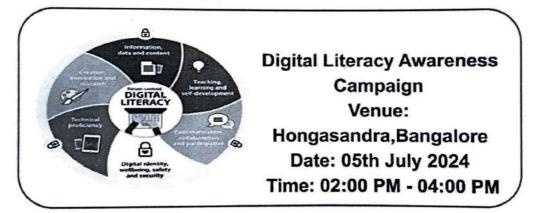
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

In association with NSS Unit organized an outreach activity on

Digital Literacy Awareness Campaign on 05.07.2024



Department of Electrical & Electronics Engineering In Association with National Service Scheme (NSS) Organizing An Outreach Activity



Chief Patron Dr. S.N.V.L NARASIMHA RAJU Chairman, The Oxford Educational Institutions, Bangalore

Patrons Dr. N.KANNAN Principal, TOCE, Bangalore Dr.Devi Vighneshwari HOD Incharge EEE TOCE, Bangalore

Convenor

Faculty Coordinator Prof. Jayakumar N Prof Raichel Ruby TOCE, Bangalore

On 5th July 2024, the Department of Electrical & Electronics Engineering (EEE), in collaboration with the National Service Scheme (NSS) unit, organized an outreach activity titled "Digital Literacy Awareness Campaign." The primary goal of the campaign was to educate the local community on the basics of digital literacy, including internet usage, digital devices, and online safety. In today's technology-driven world, digital literacy has become a fundamental skill, and this initiative aimed to equip participants with the knowledge and tools needed to navigate the digital landscape effectively.. The venue of the event was Hongasandra. At 2.30 p.m Students volunteers and faculty members of EEE gathered in the classroom N513 and then started to Hongasandra locality.. 40 students and 3 faculty members participated in this outreach activity.

Objective:

The core objectives of the outreach activity were:

To raise awareness about digital literacy and its importance in daily life.

To educate participants on how to use digital devices such as smartphones, tablets, and computers.

To introduce the community to online platforms for banking, education, and communication.

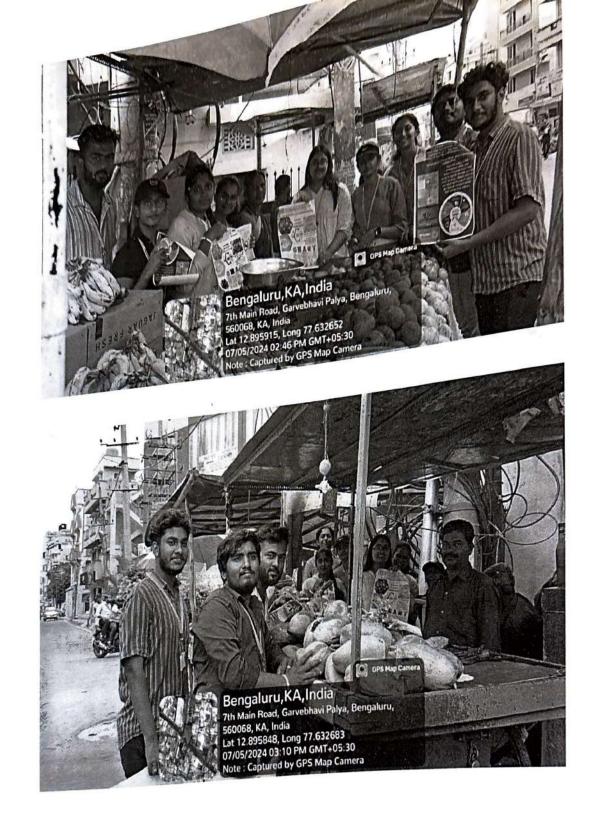
To emphasize the importance of online safety and cybersecurity to protect personal data.

To empower participants, especially senior citizens and those from underprivileged backgrounds, to adopt digital technologies for a better quality of life.









The outreach activity provided an overview of common digital devices such as smartphones, tablets, and computers. Participants were introduced to basic operations, including how to turn on and navigate these devices, use mobile apps, and connect to the internet.

This session focused on explaining various online services, including e-banking, government services, social media, and educational platforms. The speakers demonstrated how to perform basic tasks like transferring money online, filling out government forms, and using social media to stay connected. A crucial part of the event, this session highlighted the importance of online safety. Participants were informed about protecting their personal data, avoiding online scams, and creating strong passwords. The discussion also covered cyber threats such as phishing and identity theft, and how to recognize and avoid them.

The local community responded with enthusiasm and gratitude for the campaign. Many participants, particularly senior citizens and those from economically weaker sections, expressed how the sessions helped them overcome their fear of digital devices and the internet. Several attendees shared that this was their first time learning how to use smartphones and online services like digital banking. They appreciated the hands-on approach and the patience shown by the volunteers. Overall, the community expressed their desire for more such initiatives to continue developing their digital skills.

The Digital Literacy Awareness Campaign successfully achieved its goals of raising digital awareness and providing practical skills to the participants. Some of the key outcomes were:

- People gained confidence in using digital devices and accessing online services.
- Got the awareness on learned how to perform basic online transactions.
- There was an increased awareness of cybersecurity threats and how to protect personal information online.

The outreach activity on "Digital Literacy Awareness Campaign" was a commendable initiative by the Department of Electrical & Electronics Engineering and the NSS Unit. The campaign empowered participants with essential digital skills, promoting digital inclusion and helping bridge the digital divide in the community. By equipping individuals with the knowledge to navigate the digital world safely and efficiently, the event contributed to building a more digitally literate and inclusive society.

NON Relp **Faculty Coordinators**

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HOD/EEE Professor & Head EEE The Oxford College of Engg Bommanahalli, Hosur Road Bangalore-560 068



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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OUTREACH ACTIVITY

(2023-2024 ODD Semester)

Sl. No	Date	Name of the Activity	No. of Students	
51. 140		Name of the Activity	Participated	
01.	09/12/2023	"ORPHANAGE HOME VISIT"	06	



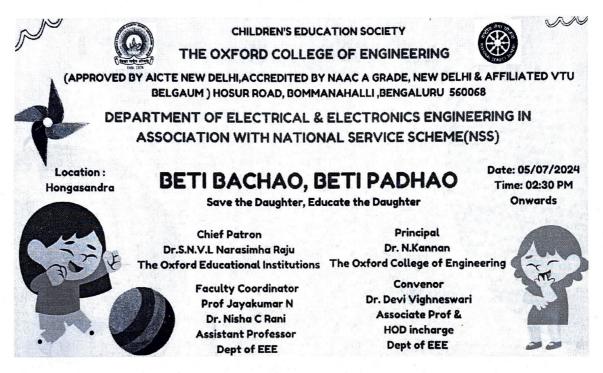
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DEPARTMENT OF ELECTRICAL &ELECTRONICS ENGINEERING

In association with NSS Unit organized an outreach activity on

Awareness on Beti Bachao ,Beti Padhao on 05.07.2024

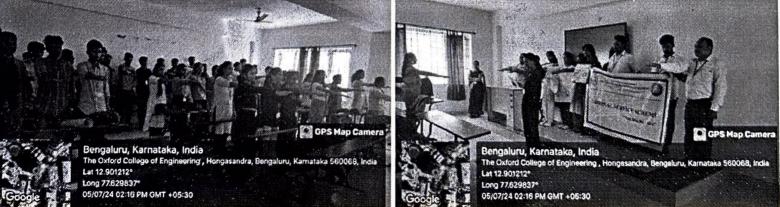


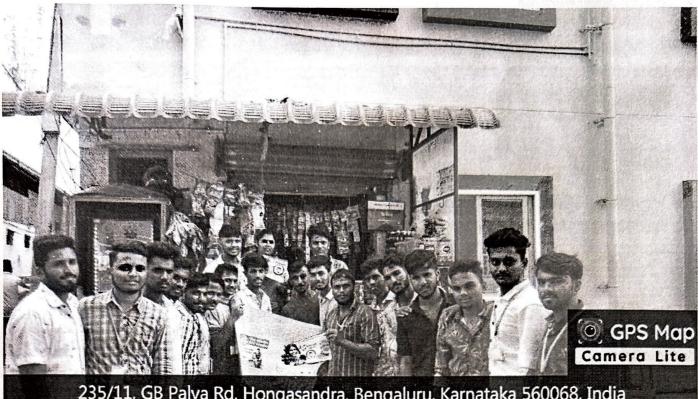
The department of EEE in association with NSS unit organised an outreach activity on "Beti Bachao Beti Padhao" on 05.07.2024. The venue of the event was Hongasandra. Students Volunteers and faculty members actively involved in this activity of Awareness on Beti Bachao, Beti Padhao (Save the Girl Child, Educate the Girl Child). At 2.30 p.m Students volunteers and faculty members of EEE gathered in the classroom N513 and then started to Hongasandra locality. This national campaign, initiated by the Government of India, aims to address the critical issues of declining child sex ratio (CSR), gender inequality, and the importance of girl child education. The outreach program was organized to promote awareness among students and the local community, emphasizing the importance of empowering girls through education and ensuring their safety and well-being. Students have actively and enthusiastically participated. 40 students and 3 faculty members participated in this outreach activity.

The primary objectives of the outreach activity were:

- To create awareness about the significance of gender equality and the need to protect and educate the girl child.
- To address the challenges faced by girls, such as discrimination and limited access to education.
- To engage local communities in promoting the education of girl children and eliminating harmful practices such as female feticide.
- To highlight government schemes and policies available for the welfare of girls..







235/11, GB Palya Rd, Hongasandra, Bengaluru, Karnataka 560068, India

Latitude 12.89908181° Local 02:39:41 PM GMT 09:09:41 AM

TUN O S

Longitude 77.62920495° Altitude 889 meters

Friday, 05.07.2024

 GPS Map Camera Bengaluru, Karnataka, India 50, Band Box Rd, Hongasandra, Bengaluru, Karnataka 560068, India Lat 12.899201° Long 77.62852° 05/07/24 02:40 PM GMT +05:30

The outreach activity focused on explaining the objectives of the Beti Bachao, Beti Padhao scheme, including its focus areas—preventing female feticide, ensuring the survival and protection of the girl child, and improving the quality of education for girls. Participants were informed about various government policies and financial support systems available to promote the welfare of girls. To engage a wider audience, the students organized art and poster exhibitions related to the theme. Creative displays, paintings, and posters adorned public spaces, conveying powerful messages about the importance of saving girl children and educating them.

The local community responded positively to the outreach activity. Many attendees appreciated the initiative and shared personal experiences about the challenges faced by girls in their families and communities. Parents, especially mothers, expressed their willingness to support the education of their daughters and voiced their concerns about societal pressures that often limit opportunities for girls. The discussions resonated with the audience, who showed a strong interest in contributing to change within their own households and neighborhoods. Many participants committed to spreading the message further and ensuring that girls in their communities receive equal opportunities for education and growth.

. Residents appreciated the efforts made by the EEE students to address such a critical issue. The interactive sessions and demonstrations proved to be effective in conveying the message of saving and educating girl child. The Beti Bachao Beti Padhao outreach activity conducted at Hongasandra was successful in achieving its objectives.

Some of the key outcomes were:

• Increased awareness about the Beti Bachao, Beti Padhao scheme and its benefits.

• Several families expressed their commitment to ensuring their daughters complete their education.

• Community leaders pledged to support initiatives that promote gender equality and address harmful practices like female feticide.

• The event sparked discussions on the long-term societal benefits of educating girls, including improved family health and economic stability.

The outreach activity on "Beti Bachao, Beti Padhao" was a commendable initiative by the Department of Electrical & Electronics Engineering and NSS Unit. The outreach program on "Beti Bachao, Beti Padhao" was an impactful event that brought attention to the vital issue of gender equality and the need for the empowerment of girls through education. By engaging the local community, the outreach program succeeded in fostering a deeper understanding of the challenges faced by girls and the role that education plays in overcoming those challenges. The event laid the foundation for future initiatives aimed at promoting the rights and opportunities for girls in the community.

Faculty Coordinators

HÓD/EEE Professor & Head EEE The Oxford College of Engg Bommanahalli, Hosur Road Bangalore-560 068



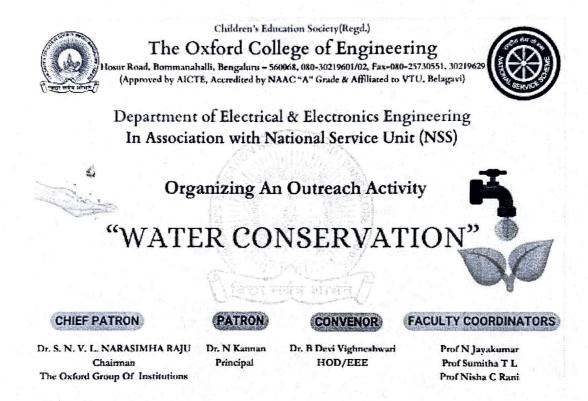
Children's Education Society ® THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bommanahalli, Bengaluru-560 068

(Approved by AICTE, New Delhi, Accredited by NAAC-A, NewDelhi & Affiliated to VTU)

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

In association with NSS Unit organized an outreach activity on

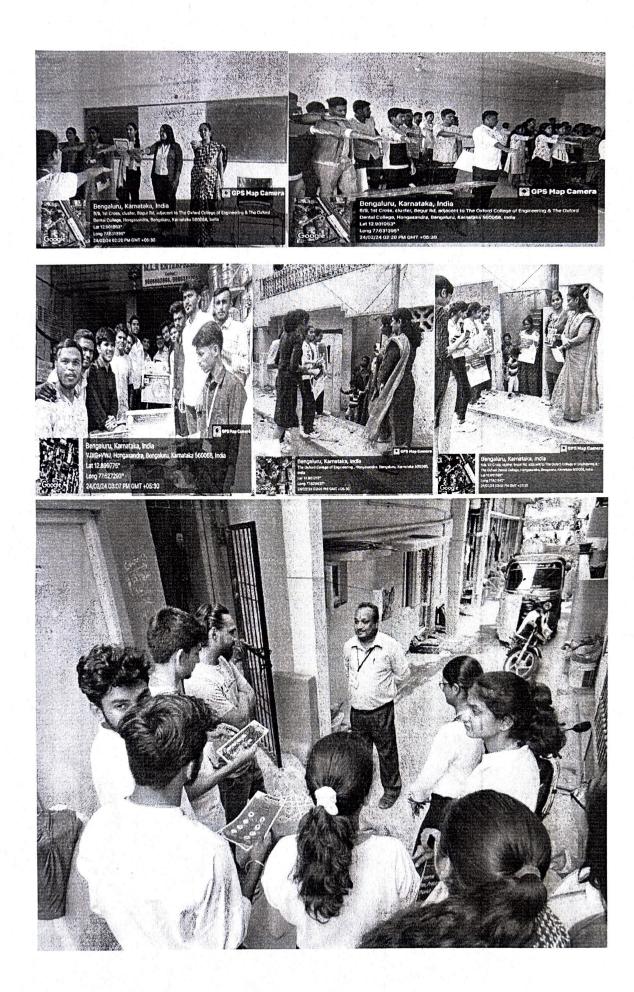
Awareness on Water Conservation on 24.02.2024

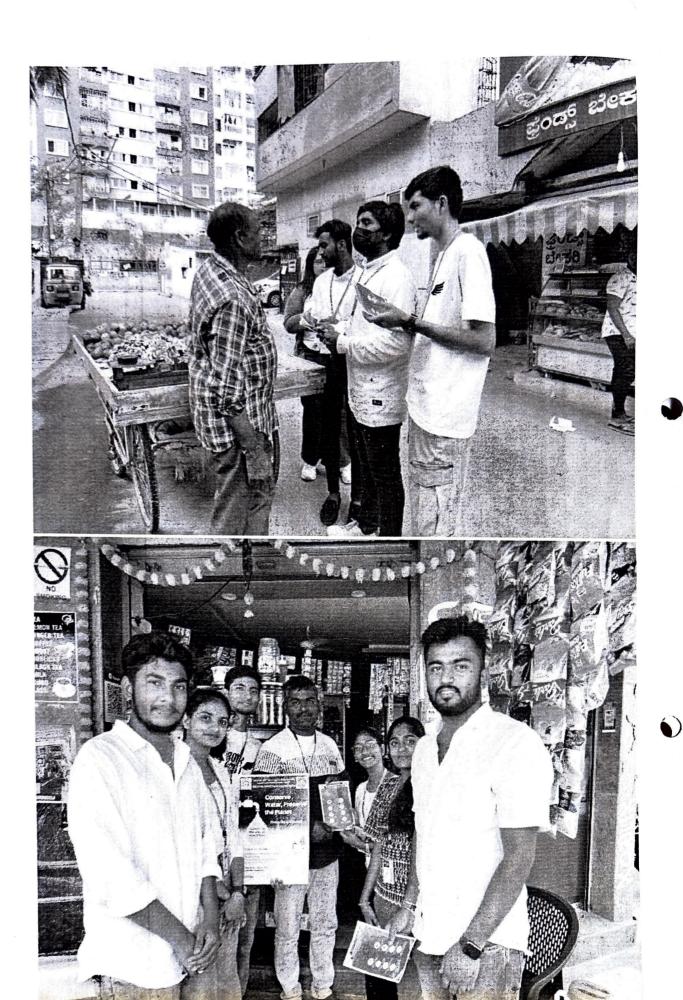


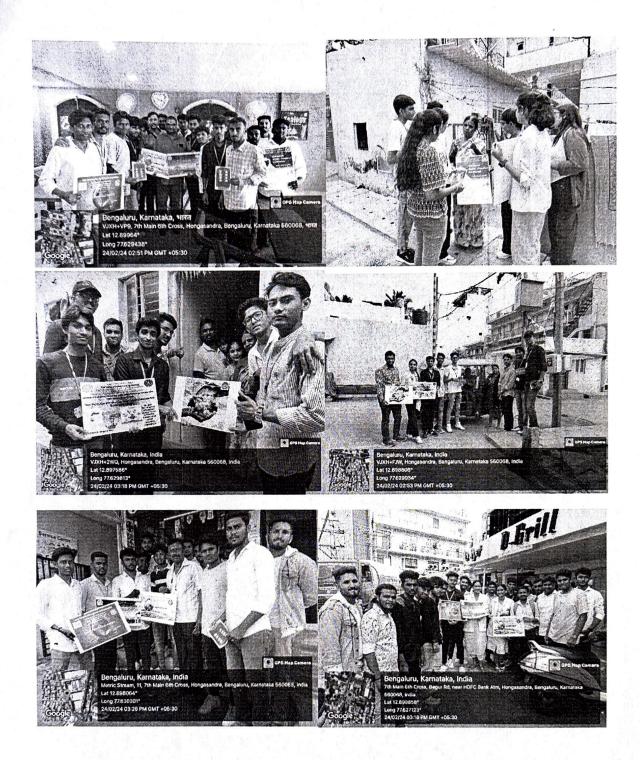
The department of EEE in association with NSS unit organised an outreach activity on Awareness on Water Conservation on 24.02.2024 . The venue of the event was Hongasandra.Students Volunteers and faculty members actively involved in this activity of Awareness on Water Conservation. At 2.30 p.m Students volunteers and faculty members of EEE gathered in the classroom N505 and take an oath on water conservation. After that Students volunteers and faculty members started to Hongasandra locality. The initiative aimed to educate the community about the importance of responsible water usage and sustainable practices to address the growing concerns of water scarcity. Students have actively and enthusiastically participated. 59 students and 3 faculty members participated in this outreach activity.

The main Objectives of the program are To raise awareness about the significance of water conservation, To educate the community on simple and effective water-saving practices and to encourage the adoption of water-efficient technologies.









Instagram Link

https://www.instagram.com/p/C3vM_nKJpAd/?igsh=bWRqMTEwdmIzcGZt

The outreach activity began with a street campaign where students distributed pamphlets and engaged with residents, highlighting the importance of water conservation. Information on the current water crisis, its impact, and ways to contribute towards conservation were shared. The students and faculties conducted interactive sessions in community centers and public spaces. These sessions included presentations, demonstrations, and open discussions about water-saving techniques, rainwater harvesting, and the role of technology in water conservation. To engage a wider audience, the students organized art and poster exhibitions related to water conservation. Creative displays, paintings, and posters adorned public spaces, conveying powerful messages about the importance of preserving this precious resource.

The community responded positively to the outreach activity, demonstrating a keen interest in adopting water-saving practices. Residents appreciated the efforts made by the EEE students to address such a critical issue. The interactive sessions and demonstrations proved to be effective in conveying the message of water conservation in a simple and understandable manner.

The water conservation awareness outreach activity conducted at Hongasandra was successful in achieving its objectives. It not only informed the community about the importance of water conservation but also provided practical solutions to implement water-saving practices in their daily lives. Such initiatives play a crucial role in creating a sense of responsibility towards sustainable living and addressing environmental challenges.

Faculty Coordinators

PRINCIPA Professor & Head EEE PRINCIPA The Oxford College of Engineering Bommanahalli, Hosur Road fommanahalli, Hosur Road Bangalore-560 068 Bengaluru-360 068

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Children's Education Society THE OXFORD COLLEGE OF ENGINEERING, BANGALORE -560 058

(Approved by AICTE, New Delhi, Accredited by NBA, NAAC 'A' GRADE & Affiliated to VTU, Belagavi-590 018) Department of Mechatronics Engineering

Date: 22/12/2023

VIKSIT BHARAT@2047 TECHMINDS - TECHNICAL QUIZ 21-12-2023



The Oxford College of Engineering, Bangalore in association with NSS UNIT-TOCE has organised a TECHNICAL QUIZ under "Viksit Bharat@2047: Voice of Youth" campaign in the premises on 21-12-2023.

The Oxford College of Engineering, Bangalore has invited students from various colleges in and around Bangalore to participate in this event.

The technical quiz comprised multiple rounds, starting with a written Preliminary Round 1 that saw 99 teams with 4 students per team competing, with 31 advancing. The subsequent Preliminary Round 2 narrowed it down to 10 teams. The General Quiz (Oral) followed with 10 initial participants, shortlisting 8 teams initially, and finalizing 5 teams through a Rapidfire round. The ensuing Buzzer Round and Audio/Visual Round were conducted for the selected 5 teams, ultimately determining the finalists based on cumulative round scores. The progression showcased a competitive and challenging selection process, resulting in a final pool of 5 teams for the concluding stages of the quiz.

Results

SI NO	Team No	Participants Name	College Name	Score
1	81	Mayank Tripathi J Chetan Vinayaka Manoj Sudhir Kulkarni	Sir M Visvesvaraya Institute of Technology Bengaluru	145
2	38	N Sudharsana Laxmi Rahul Kumar Koushik M Kirthi Reddy	The Oxford college of Engineering Bengaluru	50
3	68	Ponmudi Pragadesh G Srinivas N Bhoomika A	Sri Sairam college of Engineering Bengaluru	30



The contested technical quiz culminated with Sir M Visvesvaraya Institute of Technology, Bangalore, emerging as the triumphant first-place winners. The second-place honors went to The Oxford College of Engineering, Bangalore and Sri Sairam College of Engineering, Bangalore, secured a commendable third place. The winners of the TECHNICAL QUIZ were awarded and rewarded by Dr. SNVL NARASIMHA RAJU, Chairman, The Oxford group of Institutions and Dr. N KANNAN, Principal, TOCE.



PRINCIPAL

PRINCIPAL The Oxford College of Engineering Bornmanahalh, Hosur Road Bengaluru-560 068

Principal



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A REPORT ON

'BLOOD DONATIONS CAMP'

Organised by

Narayana Hrudayala Blood Centre in association with

TOCE - NSS UNIT, Dept. of Physical Education,

The Oxford Medical College & Research Centre, Bangalore

On

1STFebruary 2024



By

NSS UNIT

THE OXFORD COLLEGE OF ENGINEERING

1 – 02-2024



National Service Scheme BLOOD DONATIONS CAMP



The NSS unit of The Oxford College of Engineering has undertaken program under regular and special camping activities as per guidelines issued by Visvesvaraya Technological University from time to time. In this regard our NSS Unit, Department of Physical Education has organised Voluntary Blood Donations camp in collaboration with Narayana Hrudayala Blood Centre, The Oxford Medical College & Research Centre, Bangalore.



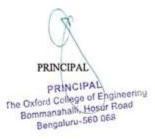
The National Service Scheme (NSS) was organized a blood donation camp in the college premises on 1st February, 2024. Dr. Kannan, principal, TOCE, inaugurated the camp, on this occasion our Director and Principal congratulated the NSS coordinators and students volunteers for coming forward to organize this event. Our NSS Unit, Department of Physical Education has organised Voluntary Blood Donations camp in collaboration with Narayana Hrudayala Blood Centre, The Oxford Medical College & Research Centre, Bangalore. It began at around 10 am and continued up to 4.30 pm, with a steady stream of donors throughout.



In the college premises (7th Floor New Building, MBA Block)the arrangements were made for the donors like registration counter, beds, sanitations, counseling and medical check-up of potential donors. A team of doctors and nurses had reached in time. The donors were provided with glucose water and food including biscuits, a banana and a juice. It was great to see more people than pre-registration numbers turning up in the venue.



Blood donation is a divine act of giving life. NSS motivational act has encouraged many to join hands with us as donors. **300 persons includes students, Teaching & Non-Teaching staff** have participated and **250 Units of Blood has donated** in this camp. Doctors , NSS Co-ordinator expressed their thanks to Volunteers and Donors for their contribution in the Blood donation Drive.



Principal





A REPORT ON

'NSS- LECTURE SESSION

on

ORGANICCULTURE

Organised by

TOCE - NSS UNIT

Bangalore

On

24th February 2024



By

NSS UNIT

THE OXFORD COLLEGE OF ENGINEERING

24-02-2024



National Service Scheme LECTURE SESSIOn on ORGANIC CULTURE



The NSS unit of The Oxford College of Engineering has undertaken program under regular and special camping activities as per guidelines issued by Visvesvaraya Technological University from time to time. In this regard our NSSCoordinaor Dr. K Tharaka Rami Reddy and team of NSS Mr. Jayakumar, Mr. Yadukrishna and Mr. Prakash has organized a session on NSS Lecture session to BE 3rd Semester students on 24th February, 2024.

Dr. N Kannan, Prncipal inaugurated the session and addresees the gathering on the importance of organic culture and its advantages.

Dr. K Tharaka Rami Reddy highlighted the process of oranic culture and its activities to the gathering.





PRINCIPA PRINCIPAL The Oxford College of Engineering Bommanahalik, Hosúr Road Bengaluru-560 Q6a

Principal







A REPORT ON

AZADI KA AMRITKAL- MERI MAATI MERA DESH

Organised by

NSS UNIT, TOCE

in association with

Indian Youth Red Cross and IIC, TOCE

On

17-08-2023



By

NSS UNIT THE OXFORD COLLEGE OF ENGINEERING 17-08-2023

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

AZADI KA AMRITKAL- MERI MAATI MERA DESH

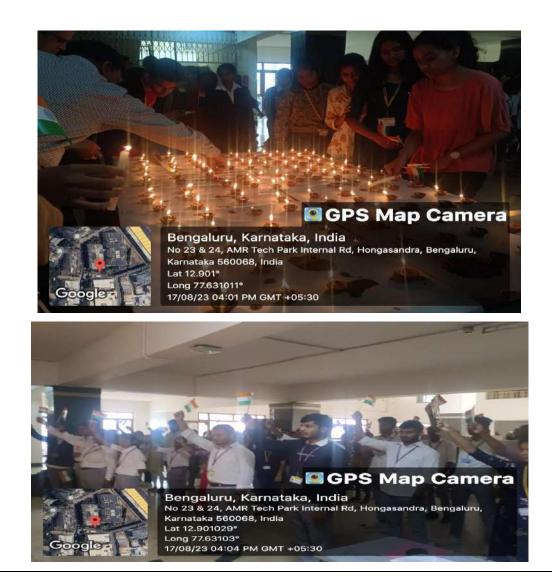
	AZADI KA AMRITKAL-	
Name of The Event	MERI MAATI MERA DESH	
Date	17-08-2023	
Venue	The Oxford College of Engineering, Bangalore	
Discussed Topic	MERI MAATI MERA DESH	
Organized by	NSS UNIT, TOCE in association with Indian Youth Red Cross and IIC, TOCE	
No. of Participants	200 students and 25 Faculty Members	



"Meri Maati Mera Desh" envisions a unified celebration of India's soil and valour, commemorating the nation's journey of freedom and progress. By connecting with the land and honouring our culture, this program has instilled a sense of national pride and has inspired future generations to protect India's cherished heritage. The said event conducted by the NSS unit of The Oxford College of Engineering in association with Indian Youth Red Cross and IIC, TOCE on 17th August 2023, was attended by 200 students of TOCE and



The event was conducted to emphasize upon the importance of 'Maati' or soil on which we all depend upon for our survival and sustenance. The occasion was celebrated by Pledge-taking ceremony with MUD/MITTI DIYAS



Encourage students to take pledges to serve the nation and contribute positively to society. Singing the Mitti Anthem during assemblies: Reinforce the sense of unity and pride in our nation's identity by singing the Mitti Anthem together.



PRINCIPAL PRINCIPAL The Oxford College of Engineering Bommanahalis, Hosúr Road Bengaluru-560 068

Principal



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

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi. Accreditated NAAC 'A' Grade, Approved by A.I.C.T.E. New Delhi. Recognised by UGC Under Section 2(f)) Bommanahalli, Hosur Road, Bangalore-560068. Ph:080-61754601/602,Fax:080-25730551 E-mail:engprincipal@theoxford.edu. Web:www.theoxfordengg.org

Department of MBA

Name of The Event	CSR Activity- Promoting Education		
Date of event	27.7.2023		
Venue	Mathrubhoomi, Singasandra		
Organized by	MBA Department in Association with NSS UNIT-		
	The Oxford College of Engineering		
Purpose	To promote education among the needy		
	children.		
No. of Participants	83 Students and 4 Faculty Members from MBA		
Convenor Dr Tharaka Rami Reddy K, HOD, MBA, TOO			
Faculty Coordinators Dr.M. Kathiravan , Associate Professor			
	Dr. A Sahana, Associate Professor,		
	Dr. V Lakshmi Suneetha, Assistant Professor		

The MBA department of The Oxford College of Engineering conducted an outreach program on27th July 2023, with a visit to the Mathrubhoomi, a non-profit organization registered under Karnataka Societies Act 1960. It is a residential Hostel for Boys promoting better education, Better Care and better future for boys. Children in this residential hostel have been handpicked from slum areas, children who have lost a parent and who are from slums, wandering around and not going to school.

There are 15 children at the residential hostel aged from 4 to 11 years. They reside at the hostel and attend the school at the government school at the main road. Stationary items comprising of ruled books, lead pencils, colour pencils, blue and red pens were purchased and distributed it to 17 children of Mathrubhoomi.



GPS May Bengeurus Kamataka inde



803 STRINGS DESTRICTION ON THE



List of Student Participants - 83						
1	10X21BA001	ABHISHEK SINGH				
2	10X21BA002	AHAMED FIROZ M P				
3	10X21BA003	ANUSHREE				
4	10X21BA004	ASHOKA P T				
5	10X21BA005	BHARATI				
6	10X21BA006	BHUVANA				
7	10X21BA008	CHANDANA D S				
8	10X21BA009	DEEKSHA MP				
9	10X21BA010	DEEPIKA K S				
10	10X21BA011	DHANISH SAMCEER				
11	10X21BA012	DIVYA RASHMI PRADHAN				
12	10X21BA013	FIRDOSE FATHIMA				
13	10X21BA014	GANGADHARA M S				
14	10X21BA015	GOWTHAMI G				
15	10X21BA016	HARSHITHA				
16	10X21BA017	HEMANTH G K				
17	10X21BA018	HEMANTH KUMAR S				
18	10X21BA019	HOSANGADI AISHWARYA				
19	10X21BA020	PRAMOD KUMAR K B				
20	10X21BA021	K S PAVAN KUMAR				
21	10X21BA022	K YUKTHA SHRI				
22	10X21BA023	KARTHIK N				
23	10X21BA024	KIRAN KUMAR A				
24	10X21BA025	KRUTHIKA M				
25	10X21BA026	LITHIN				
26	10X21BA027	MANIKANTA				
27	10X21BA027	M RAGHAVENDRA				
28	10X21BA029	MANJUNATHA B				
29	10X21BA030	MANJUNATHA P N				
30	10X21BA032	MANOJ KUMAR				
31	10X21BA033	MANOJ N M				
32	10X21BA034	MANOJ S				
33	10X21BA035	MANZOOR AHAMED KHAN				
34	10X21BA036	MEGHARAJ				

List of Student Participants - 83

35	10X21BA037	MOIN PASHA	
36	10X21BA038	MOUNIKA K R	
37	10X21BA039	NAVNIT ANAND	
38	10X21BA040	NIHARIKA	
39	10X21BA041	NIRANJAN	
40	10X21BA042	NIVEDITHA	
41	10X21BA043	PAYAL M	
42	10X21BA044	POORNIMA N K	
43	10X21BA045	PRAKRUTHI	
44	10X21BA046	PRARTHANA V	
45	10X21BA047	PRAVEEN	
46	10X21BA048	PREETHAM	
47	10X21BA049	RACHANA SHREE	
48	10X21BA050	RAKSHITHA M C	
49	10X21BA051	RAMYA	
50	10X21BA052	RAVI TEJA V C	
51	10X21BA053	RITESH KUMAR SINGH	
52	10X21BA054	RITIKA RANA	
53	10X21BA055	SACHIN KUMAR	
54	10X21BA056	SAGAR	
55	10X21BA057	SAIMA ZAINAB KHAN	
56	10X21BA058	SAMIKSHAA R	
57	10X21BA059	SASI KUMAR	
58	10X21BA060	SATHISH	
59	10X21BA062	SHAISTHA TAJ	
60	10X21BA063	SHALINI N	
61	10X21BA064	SHILPA	
62	10X21BA065	SHIVANAND	
63	10X21BA066	SHRI HARI	
64	10X21BA067	SHRUTI MARIYAPPA GUNDUPKAR	
65	10X21BA068	SOWJANYA M	
66	10X21BA069	SREE LAKSHMI C V	
67	10X21BA070	SUDARSHAN	
68	10X21BA071	SUMITH S	
69	10X21BA072	SUPRITHA D	
70	10X21BA073	SUPRITHA S K	
71	10X21BA074	SUPRIYA	

72	10X21BA076	TAHEER AHMED	
73	10X21BA077	TOUHEED AHMED	
74	10X21BA078	UMA	
75	10X21BA079	USHA A	
76	10X21BA080	VENU	
77	10X21BA081	VIKAS	
78	10X21BA082	VINAY KUMAR P	
79	10X21BA083	VINOD FRANKLIN	
80	10X21BA084	VINOD RAJ A R	
81	10X21BA085	PAVAN KUMAR	
82	10X21BA086	PAVAN KUMAR S M	
83	10X21BA087	RAJESH KUMAR L K	

ſ 10D, Dept. of Business Amunistran. The Oxford College of Engineerins Boundariesball, Hoesis Road Bangalore 560 063 0 0



Children's Education Society ® THE OXFORD COLLEGE OF ENGINEERING DEPARTMENT OF MCA

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

Report on "Road Safety & Traffic Awareness Campaign " on

21th July 2023 at Bommanahalli Junction, Bangalore -560068

Traffic Awareness campaign conducted by Dept of MCA, The Oxford College of Engineering in the association of Seva Brigade Foundation, Bangalore.

" It is necessary that everyone should follow traffic rules. All those rebels who don't care to follow the rules are in constant danger. It is our moral duty to follow road safety rules", following words were said by Principal Dr N Kannak on the occasion of Traffic awareness campaign done in The Oxford College of Engineering, Bangalore.

"Traffic Awareness Campaign was organized by Dept. of MCA and Seva Brigade Foundation Bangalore. The Chief Guest of the event Mr. Praveen Pandey, Founder & President - Seva Brigade Foundation Bangalore, Mr. Datttraiya M R and Mr. Venugopal S from Madiwala Traffic Police came on behalf of Madiwala Traffic police Station. Principal Dr N Kannan and Dr. Puja Shashi HOD-MCA welcomed the delegation.

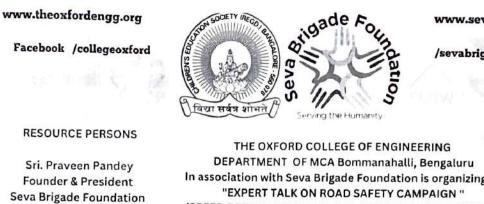
Our students have made aware to people about the fact that every year in our country near about 3 lakh and 50 thousand people lose their life in road accident. Lakhs and lakhs of people become disabled due to recklessness shown while not properly following traffic rules. The main cause for all the pain and loss of life is the fast and furious driving done by the people. We can stop these accidents if we follow the traffic rules properly. The main reason behind spreading traffic rule awareness is to make people realise the loss they have cause of accident they cause, with their ignorance to traffic rule.

The students also gave information about "motor vehicle act and traffic rules" and also said that the best way to keep others and yourself safe is to follow proper traffic rules. Whenever you drive a car follow the traffic rules, it is important to wear helmet while driving a two wheeler, obey the traffic lights to avoid accidents. One should always wear seat belt while driving a car. Avoid rash driving as fast speed is the core reason of accidents. Always carry all the paper of the vehicle.

To improve the traffic of the city, the team of traffic police gave their whatsapp number and helpline number and also said if any one breaks the traffic rules just make a video and send it to them.

Principal Dr. N Kannan said that this interactive session for creating traffic awareness among people was very important as it makes them aware about the importance of their and others life. Students should come forward and follow these traffic rules obediently. Everyone should wear helmets and seatbelts while driving the vehicle. Be aware and also aware others. Foreign country implies traffic rules properly which cause more safety on roads than ours, where having accident on road is story of everyday. Follow the traffic rules it is very important.

The Chief Guest of the event Mr. Praveen Pandey, Founder & President - Seva Brigade Foundation Bangalore, said Be aware and also aware others. Foreign country implies traffic rules properly which cause more safety on roads than ours, where having accident on road is story of everyday. Follow the traffic rules it is very important.



www.sevabrigade.com

/sevabrigadefoundation

In association with Seva Brigade Foundation is organizing an (SPEED DRIVING WEAR HAMLET, UNNECESSARY HONKING)

THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bommanahalli, Bengaluru

21st JULY 2023 from 9:30 AM To 11:00 AM

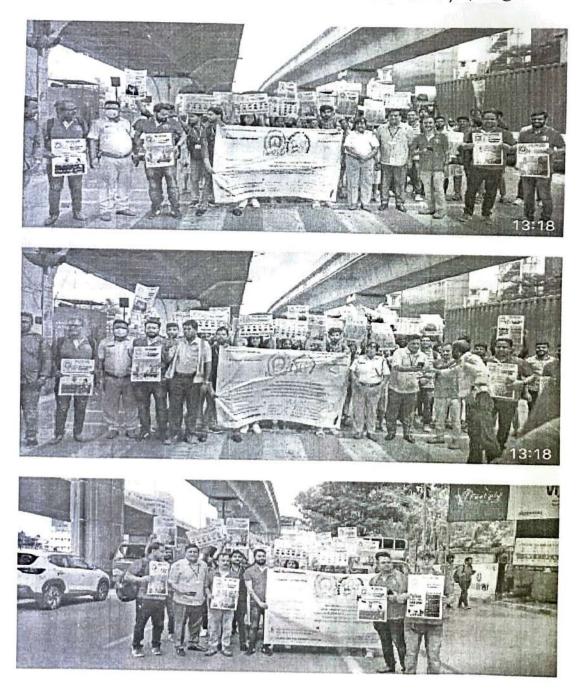
Bangalore.

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CHIEF PATRON. PATRON CONVENOR. COORDINATOR.

Dr. S.N.V.L. Narasimha Raju, President, CES Dr. N Kannan. , Principal, TOCE Dr. Puja Shashi, Professor & HOD-MCA. Prof. Dharamvir,Asst. Prof,Dept. of MCA.

Figure 1: Banner of the Traffic Awareness Event, TUCE



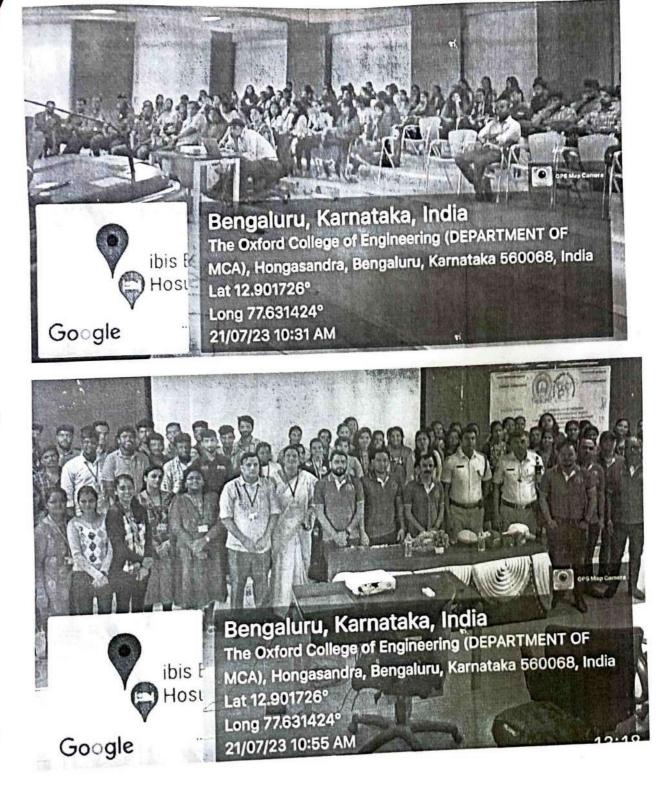
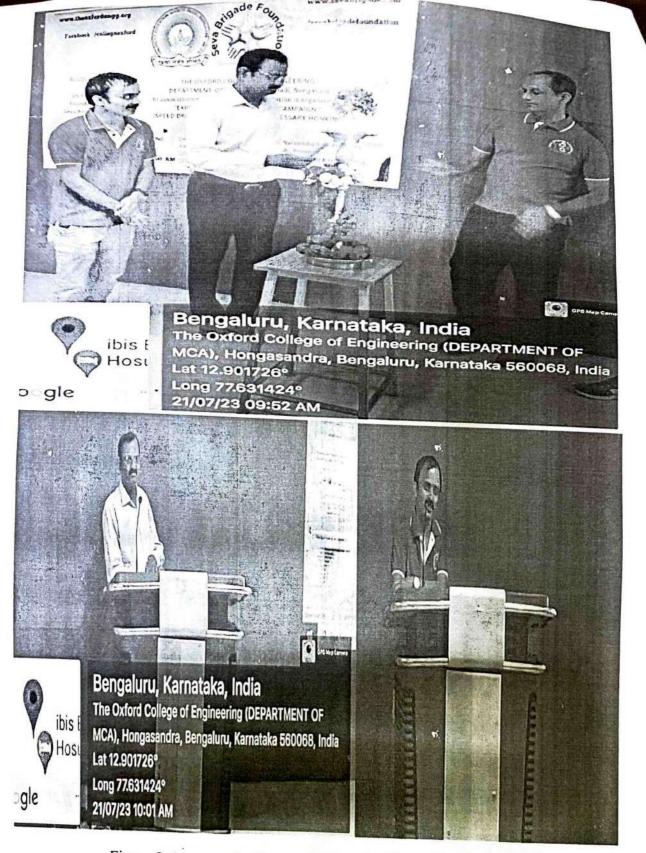


Figure 3: Activity Organizing Committee Group Photo



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Figure 2: Inauguration & Speech by the Guest on Traffic Awareness

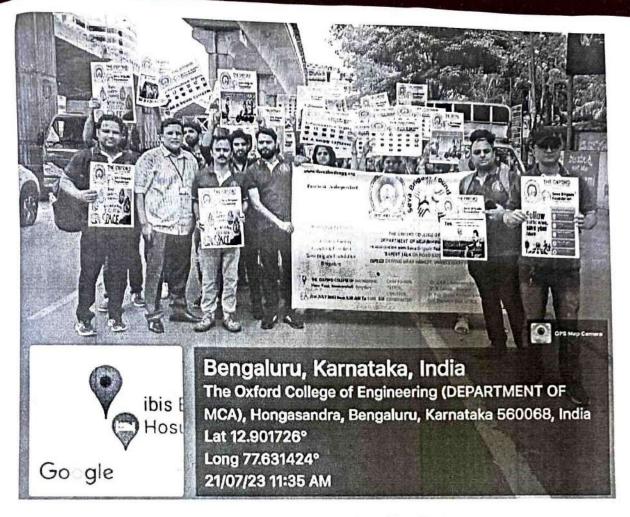


Figure 4: Explanation about necessity of Traffic Awareness



सेवा ब्रिगेड फाउंडेशन ने ऑक्सफोर्ड कॉलेज ऑफ इंजीनियरिंग में यातायात जागरूकता कार्यक्रम का किया आयोजन किया



हिन्द सागर, बेंगलुरु

सेवा बिगेड फाउंडेशन ने ऑक्सफोर्ड कॉलेज ऑफ इंजीनियरिंग के सहयोग से 21 जुलाई 2023 को ऑक्सफोर्ड कॉलेज ऑफ इंजीनियरिंग में यातायात जागरूकता कार्यक्रम का आयोजन किया।

सेवा ब्रिगेड फाउंडेशन के संस्थापक और अध्यक्ष प्रवीण पांडेय द्वारा यातायात जागरूकता और यातायात सुरक्षा पर विशेषज्ञ वार्ता दी गई। जो स्पीड ड्राइविंग, हेलमेट पहनें और सीट बेल्ट अनावश्यक रूप से हॉर्न बजाना, शराब पीकर गाड़ी चलाना जैसी बार्तो पे केंद्रित था। प्रवीण पांडे ने पावरप्वाइंट प्रेजेंटेशन के माध्यम से

सड़क दुर्घटना एवं विभिन्न नियम. यातायात चिन्हों पर प्रस्तुत किया गया साथ में पिछले 5 वर्षों में भारत में सड़क दुर्घटना के विभिन्न ग्राफ प्रस्तुत किए गएइसके बाद यातायात सुरक्षा के बारे में लोगों के बीच जागरूकता फैलाने के लिए जागरूकता बैनर और पोस्टर के साथ बोम्मनहल्ली सिग्नल पर जागरूकता मार्च निकाला गया।हम कार्यक्रम संयोजन के लिए सेवा ब्रिगेड के सदस्य ब्रिजेश राय.कमलेश यादव,धीरज मिश्रा, शरदेंद, राजीव, राधेश्याम मिश्रा,अतूल ठाकुर,विवेक को धन्यवाद दिया।प्रोफेसर धर्मवीर ने बताया कि जागरूकता सत्र और जागरूकता मार्च में 300 से अधिक

विद्यार्थियों ने भाग लियामदीवाला टैफिक के दो टैफिक पुलिस श्री चंद गौड़ा और श्री राहल डीएस यान जागरूकता शिविर के वक्ता थे 3 वास्तविक समय के उदाहरण के साल छात्र को यातायात सुरक्षा के बारे में शिक्षित कियाहम मदद और समन्वय के लिए डीसीपी बैंगलोर दक्षिण मोहम्मद सुजीथा को धन्यवाद दिया हम संस्थापक एवं अध्यक्ष श्री. एस.एन.वी.एल. नरसिम्हा राज. प्राचार्य डॉ. एन कन्ननलआयोजन के संयोजक एचओडी एमसीए डॉ. पूजा शशि, कार्यक्रम के समन्वयक प्रो. धर्मवीर ऑक्सफोर्ड इंजीनियरिंग कॉलेज को धन्यवाद दिया।

Figure 5: Traffic Awareness Newspaper coverage

uja Shashi

HOD-MicAnca Department of MCA The Optore Dellega of Buildenine Hosui Road, BANGARD

Dr/N Kannan

Principal

TOCE-Bangalore -68

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



Children's Education Society ®

THE OXFORD COLLEGE OF ENGINEERING



Department of Science and Humanities

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

CHILDREN'S EDUCATIONAL SOCIETY (1998) J

Recognized by Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by A.I.C.T.E - New Delhl, Accredited by NBA - New Delhl, Recognized by UGC,



Convener

Prof. Chandran M

Dr. Madhwesha Moudgalya R

Department of

Science and Humanities

Hosur Road, Bommanahalli Bengaluru - 560058

Department of Science and Humanities Association with HC

ROAD SAFETY WALKATHON

to

Bommanahalli (Begur) Signal

17/05/2024 11:00 am

Head of the Department

Dr.Gangavathi.P

Department of

Science and Humanities

Patron

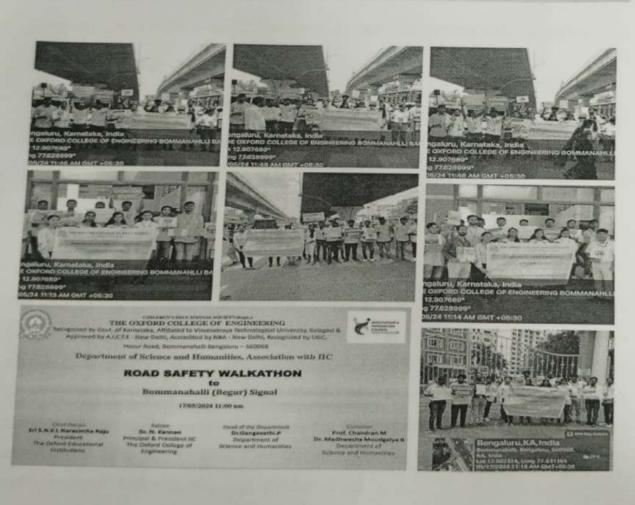
Dr. N. Kannan

Principal & President IIC

The Oxford College of

Engineering

Chief Patron Sri S.N.V.L Narasimha Raju President The Oxford Educational Institutions



Report on ROAD SAFETY WALKATHON to Bommanahalli (Begur) Signal, on 17 May 2024.

The Department of Science and Humanities had organized an Outreach programme on Road Safety at Bommanahalli Signal (Begur), Bangalore, on 17th May 2024. To create Road Safety Awareness among the students and improve their knowledge and skills to reduce the accidents and develop young ambassadors to take up this to each individual. Educating motorist and members of the public on the importance of discipline on the highways. To provide an opportunity to students to be familiar with road safety educations. To facilitate student's participation in decision making in an area related to road safety while traveling by bus, car, and motorcycle. To involve students in action-based program related to safe road, safe speed, safe drive and safe vehicle.

Promotion of knowledge and understanding of traffic rules and situations. Improvement of skills through training and experience. Strengthening and changing attitudes towards risk awareness, personal safety and the safety of other road users.

- Cooperation with bodies or agencies or groups in road safety activities or in the prevention of accidents on the highways
- Prevention or minimization of accidents on the highway
- Enforcement of speed limits for all categories of roads and vehicles
- Regulation of the use of mobile phones by motorists, seat belts and other safety devices motorcycles on the highways.

Outcomes

The Outreach programme on Road Safety served as a social awareness initiative for all participants involved. It aimed to inspire students to embrace teamwork and develop self-confidence. Around 16 students from the first year of the Science & Humanities department organized a public awareness program. Road safety encompasses various methods and measures implemented to prevent fatalities and severe injuries among road users. These road users include pedestrians, cyclists, motorists, vehicle passengers, and passengers of on-road public transport. Unfortunately, road accidents have become increasingly common due to

vehicle collisions and a lack of adherence to proper road safety measures. The number of fatalities continues to rise as a result of ignorance towards road safety regulations. Given these circumstances, it is crucial for everyone to prioritize safety on the roads and comply with al traffic rules and regulations. In conclusion, this social awareness experience will greatly benefit the participants in their academic and professional pursuits.

From, HOD Department of Science and Humanities The Oxford College of Engineering

To, Principal The Oxford College of Engineering

16'5/24

PRINCIPAL the Oxford Chilege of Engineerity Bormulaienain, Hosur Road Bencalury-SC0 058

Subject: Permission to Conduct an Outreach Activity Program about Road Safety near Bommanaballi (Begur) Signal

Respected Sir,

I am writing to you as a concerned citizen who is deeply committed to enhancing public safety and well-being through increased awareness of traffic issues in our community.

I assure you that this will be beneficial for students in our college in character building and personal growth. Therefore, kindly grant permission to the below listed students to conduct this outreach program.

To represent the college, we are preparing the banner and would like to request that you please fund Rs, 500 for the banner and posters printing.

List of Students:

SLNO	Section	USN ID	Students Name
1	1.2	10X23ME016	TEJAS S
2	r5	10N23M1019	NETRAVATIII
3	P5	10N23MT026	SIRI B
4	P5	10X23M1009	IFFATH TANSNEEM
5	P5	10X23M1013	KRISHNA KANTH
	P5	10X23MT002	AKHIL NIJU
-	P5 IOX23ME004		KUSHAL KUMAR

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3	14.8	TELLISTIC ACTIVITY	LOHITH GOWINS
3	1.8	143% 234 MHA7	RANNALTPAVAN
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Bengaluru, Karnataka, India THE OXFORD COLLEGE OF ENGINEERING BOMMANAHLLI BANGLORE 560068 Lat 12.907689° Long 77.628999° 17/05/24 11:14 AM GMT +05:30

Social Media Link:

1. https://www.facebook.com/photo/?fbid=467512915800757&set=a.177418398143545&

2.https://www.linkedin.com/feed/update/urn:li:activity:71992772106486579 20?utm_source=share&utm_medium=member_desktop

3. https://youtu.be/3dE2Rto- 4M

Feedback:

		THE OXFOR	n's Education Society ® COLLEGE OF ENGINE nt of Science and Humanities According by NRA& MASC, New Debit & Am	COUNCIL
SLNO	Section	USN ID	Students Name	Feedback
1	P5	10X23ME016	TEJAS S	Intresting social awareness
2	P5	10X23MT019	NETRAVATIII	great
3	P5	10X23MT026	SIRI B	nice
4	P5	10X23MT009	IFEATH TANSNEEM	Good we need more like this
5	P5	10X23MT013	KRISHNAKANTH	Good
6	P5	10X23MT002	AKHILNIJU	awareness for Society
7	P5	10X23ME004	KUSHAL KUMAR	salety impotant
8	P5	10X23ME014	SUBRAMANI	good to have this kind of Programes
9	P5	10X23MT006	CHANDANAS	more intresting
10	P5	10X23MT012	KOUSHIK M	good
11	P5	10X23M1007	DRAVID	well awareness program
12	P5	10823511016	SAMARA SIMILA REDDY	public awarenss is good
13	P5	10X23MT014	LOHITH GOWDA	Socal Resposibility
	P5	10X23C8057	KANNALLEWAN	nice
14	P5	10X23C8071	MANAS	safety impotant, awareness for Society
15	P5	10X23C8054	MEGANATH	good

0

Faculty Coordinator Prof Chandran Dr Madhwesha Moudgalya R

d of the Department

Dr Gangavati P Protessor and Bengaturu-500068

Principal Dr Kannan N PRINCIPAL

The Oxford College of Engineering The Oxford College of E . nuari Bommanahalli, Hosur Road Bengaluru-580 068





CHILDREN'S EDUCATION SOCIETY (REGD)

Bommanahalli, Hosur Road, Bangalore – 68 080-30219601, Fax: 080-25730551, 30219629,

Website: <u>http://www.theoxford.edu/engineering</u>/ (Approved by AICTE, Accredited by NAAC A Grade& Affiliated to VTU, Belgaum)

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

REPORT ON OUTREACH ACTIVITY AT PRASHANTHAOLD AGE HOME

THE OXFORD COLLEGE OF ENGINEERING INSTITUTION'S Hosur Road, Bommanahalli, Bengaluru-560 068 INNOVATION (Approved by AICTE, New Delhi, Accredited by NBA and COUNCIL NAAC with" A grade", New Delhi & Affiliated to VTU, Belgaum) DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING In Association With Institution's Innovation Council(IIC) Is Organizing A OUTREACH ACTIVITY IN " PRASHANTHA OLD AGE HOME" DATE: 25/07/2024 TIME: 2.00 PM Onwards CHIEF PATRON PATRON IIC PRESIDENT **IIC MEMBER FACULTY INCHARGE** Ms. Bairavi S M, Dr. S. N. V. L. Narasimha Raju Dr. H.N. Ramesh Dr P. Bindhu Madhavi Dr. R.Kanagavalli President Principal, Prof & Head , Dept of AMIIProf & Head , Dept of ISE Ms. Diana A. The Oxford Educational The Oxford College of TOCE TOCE Asst. Professor (ISE) Institutions Engineering TOCE

POSTER

Department of Information Science & Engineering in association with IIC, The Oxford College of Engineering, Bengaluru organized an Outreach activity to Prashantha Old Age Home 25.07.2024 (Thursday), 2:00 PM Onwards by Ms. S M Bairavi, Assistant Professor, Dept Of ISE, TOCE, Bangalore.

OBJECTIVES:

The primary objective of the outreach activity is to inculcate the values of life, tradition, reality, humanity and culture in the minds of the budding engineers.

OUTCOMES:

The Expert lecture successfully achieved its objectives, as evidenced by the following outcomes:

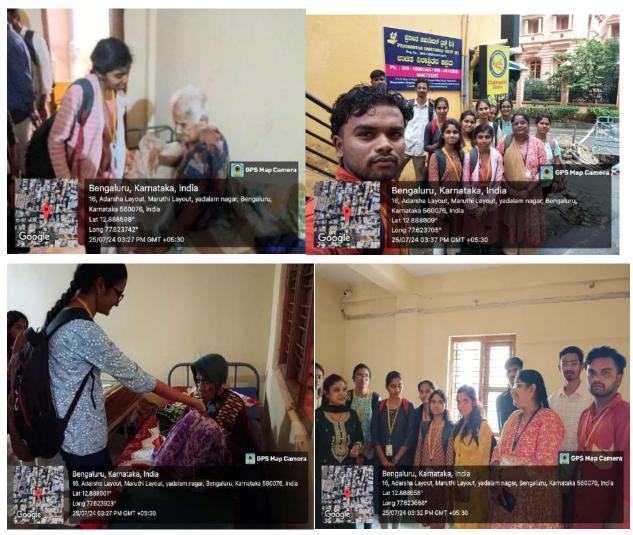
- 1. The students interacted with the senior citizens and ensured that they are good.
- 2. The students conducted various activities like Laugh therapy, skit etc... and engaged with the old people.

- 3. They created awareness about cleanliness and personal hygiene to the old people.
- 4. The students distributed biscuits and savories to the old people.
- 5. The students helped the old age home officials with requirements gathering etc...
- 6. The students came to know the struggles the old aged people are facing in the day-to-day life.

PARTICIPATION:

A group of 12 students and one Faculty went to the ola age home for outreach activity.

PHOTO COLLAGE:





Children's Education Society ® THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bommanahalli, Bengaluru-560 068

(Approved by AICTE, New Delhi, Accredited by NAAC-A, New Delhi& Affiliated to VTU)

DEPARTMENT OF SCIENCE AND HUMANITIES

In association with IIC organized an outreach activity on

Awareness on Water Conservation on 23.03.2024





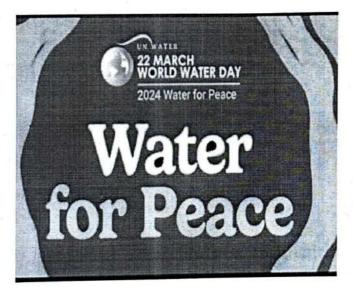
Children's Education Society ® THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bommanahalli, Bengaluru-560 068

(Approved by AICTE, New Delhi, Accredited by NAAC-A, New Delhi& Affiliated to VTU)

Department of Science & Humanities In

Association with IIC Organizing

Water Conservation Outreach Programme



Date & Time Date: 23.03.2024

(Saturday)

Time:3:00pm Venue: VidyaRanya Trust

(1stblock,koramangala)

Faculty Coordinator Prof. Moumita C

Assistant Professor

The Oxford College • of Engineering Convenor

Dr. Gangavathi P HOD Science & Humanities

The OxfordCollege of Engineering IIC Co-ordinator

Dr.Manjula C HOD Mechatronics

The OxfordCollege of Engineering Principal

Dr. N.Kannan PRINCIPAL

The Oxford College of Engineering **Chief Patron**

Dr. S.N.V.L Narasimha Raju CHAIRMAN

The Oxford Educational Institutions, Bangalore Vidya Rranya Trust is an NGO, a non-profit organisation with a mission to provide children, holistic engagement, livelihood and empowerment to enable equitable growth in the society and ensure dignified a well as healthier lives for them.

We all had an objective of educating the children and bring a smile on their face. There was interactive session in which the children introduced themselves. We had a great time with all of them. We donated necessary groceries.











OBJECTIVE:

This outreach program of "Water Conservation" aims to achieve several key objectives ... like:

1. Provide companionship and social interaction:

Children growing in NGO may experience the feelings of loneliness or isolation duo to limited interaction with society. Interacting with them through such activities will build harmony between them.

2. Educating about water importance:

Now-a-days we know that there is water crisis everywhere. Its necessary to bring awareness about importance of water among children as well as elders.

3. Interactive activities:

As children love watching cartoons and playing games. They are one of the ways to convey our message on water. Depicting through animated videos and songs, involving them in quiz give them more information about importance of water.

4. Celebrate special occasions:

Visiting such NGO's during holidays or special occasions bring joy to them. Offering small gifts, cards and organizing eco-friendly parties would make the day memorable. Prof. Moumita Chatterjee and Prof. Selastina Mary took part in the activity with students to interact with children. We conluded the program by providing Groceries and Fruits.

8 students and 2 faculties have participated in the outreach program.

OUTCOMES:

- Advanced harmony among students
- Increased awareness on importance of water
- Enhanced moral values

PO's	PO 9	PO 10	PO 12	
Water Conservation	М	М	M	

Members involved in this group activity are:

SL.NO	NAMES	DESIGNATION	
• 1	MOUMITA CHATTERJEE	ASST. PROF, S&H	
2	SELASTINA MARY	ASST. PROF, S&H	

SL.NO	USN	NAMES
1	10X23EC082	PRERANA D K
2	10X23EC061	KUSHALYA M Y
3	10X23EC097	SANNIDHI M
4	10X23EC104	SHRUSTI S
5	10X23EC083	PRITHVI RAJ
6	10X23EC110	THARUN P
7 10X23EC093		SACHIN Y R
8	10X23EC102	SHIEKH MOHAMMAD AYAAN

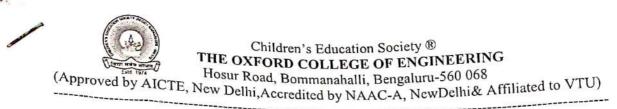
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Faculty Coordinator

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PRINCIPAL

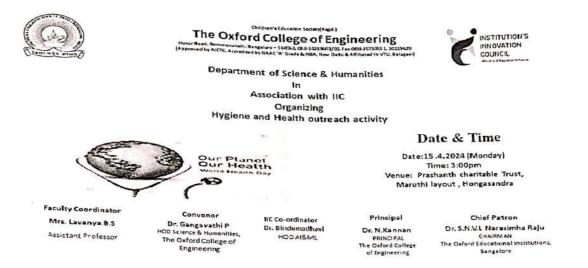
PRINCIPAL The Oxford College of Engineering Bommanahalli, Hosur Road Bengaluru:590 068



DEPARTMENT OF SCIENCE AND HUMANITIES

In association with IIC organized an outreach activity on

Awareness on Hygiene and Health on 15.04.2024



An Outreach activity on Hygiene and Health was organized by Dept.of Science and humanities, TOCE in Prashanth charitable Trust, Maruthi layout, Hongasandra on 15th April 2024. This was coordinated by Prof. Lavanya.B.S, Assistant Professor and 2nd sem students.

Objectives

The objective was to bring awareness among people about how to take care of their health and hygiene. April7thmarks the annual celebration of World Health Day – a Day dedicated to spreading awareness of the Health and Hygiene.

Personal hygiene is an integral aspect of our daily lives that encompasses a range of practices aimed at maintaining cleanliness and promoting overall well-being. It involves taking care of our bodies, surroundings and daily habits to prevent the spread of harmful germs, bacteria and viruses. Understanding the meaning of personal hygiene and recognizing its significance can lead to a healthier and more fulfilling life.











Prashanth charitable trust is a non-profit organisation with a mission to provide children, as well as the elderly with holistic engagement and empowerment programs to enable equitable growth in the society and ensure dignified as well as healthier lives for them.

We all had an objective of educating elderly people and bring a smile on their face. There was interactive session in which elderly people introduced themselves. We had a great time with all of them. We donated necessary groceries.

Outcomes:

- Student got the exposure to societal needs by building their relation with the people and helping them to fulfil their needs.
- Also they got the opportunity to enhance their communication skills.
- At the end we got a positive response of the activity were encouraged to bring up such useful activities in the society.

PO's	PO9	PO10	PO12	
Hygiene and Health	М	М	М	-

singer

Faculty Coordinator

HOD

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





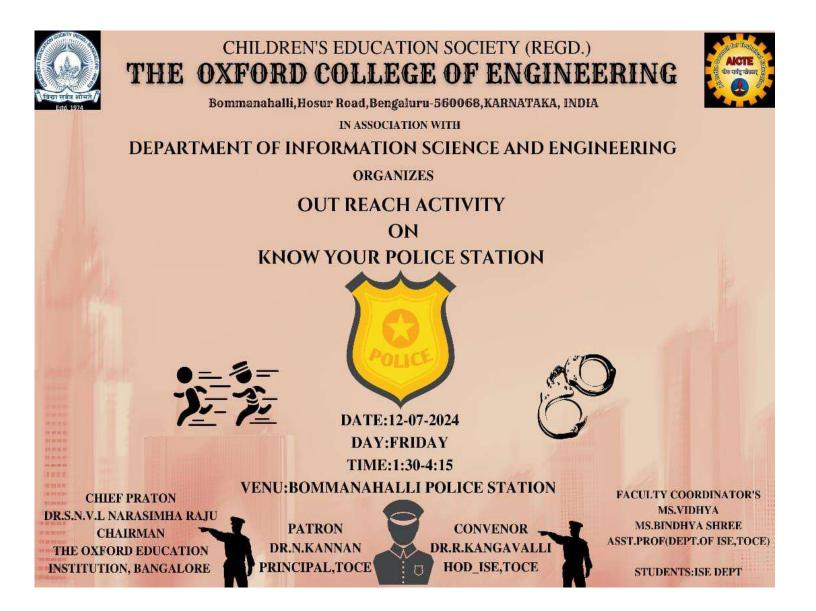
Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu

Email: engprincipal@theoxford.edu

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

This is to inform, the "Department of Information Science & Engineering" has organized an outreach activity on "KNOW YOUR POLICE STATION" on 12/07/2024 at Bommanahalli, Bengaluru.





DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

THE OXFORD COLLEGE OF ENGINEERING

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Report on "KNOW YOUR POLICE STATION".

On 12th July 2024, the students of The Oxford College of Engineering, Department of Information Science and Engineering organized an event to Know the police station and its formalities. To understand the problems of the society(community) and how police deal with those problems. And learn about its operations and contribute their insights on enhancing technological applications within the station. The visit aimed to bridge the gap between the youth and law enforcement, and to leverage the students' knowledge in technology for the benefit of the police force.

This was an eye-opener visit, where 13 volunteers from ISE 2nd Year visited a police station in Bommanahalli, Bangalore. The "Know Your Police Station" outreach activity was organized to foster a stronger relationship between the community and the local police department. The event aimed to educate residents about the services offered by the police station, promote safety awareness, and encourage community engagement.

We were given a guided tour of the police station. We had the opportunity to meet and interact with police officers. A question-and-answer session was held, where attendees could voice their concerns and ask questions directly to the police officers.

Attendees appreciated the transparency and openness of the police station. We felt more informed about the roles and responsibilities of our local police force.

Our team spent about one and a half hours in the station before saying goodbye to them. It was indeed a very satisfying experience for students, as they could experience that feeling. They realized that one contribute and understand his/her social responsibilities toward society.



Bengaluru, Karnataka, India WJ6F+6XQ, 10th Main Rd, NGR Layout, Roopena Agrahara, Bommanahalli, Bengaluru, Karnataka 560068, India Lat 12.910683° Long 77.625026° 12/07/24 03:56 PM GMT +05:30

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Google

Bengaluru, Karnataka, India WJ6F+6XQ, 10th Main Rd, NGR Layout, Roopena Agrahara, Bommanahalli, Bengaluru, Karnataka 560068, India Lat 12.910673° Long 77.624974° 12/07/24 03:57 PM GMT +05:30



The "Know Your Police Station" outreach activity successfully achieved its objectives by enhancing communitypolice relations and providing valuable safety information. The positive response from attendees highlighted the importance of such initiatives in building a safer and more informed community. Future events will aim to address the feedback received and continue to strengthen the partnership between the police and the community. The visit of students to the station was a fruitful exercise in knowledge exchange and community engagement. The insights provided by the students demonstrated the potential for technological advancements to significantly enhance police operations. The positive interaction and valuable suggestions have laid the groundwork for potential collaborations in the future.



1.18 PRINCIPAL. the Outord College of Engineering Bommanahalli Hosur Road Bangaluru-560,068



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This is to inform, the "Department of Information Science & Engineering" is organizing an outreach program on "ORPHANAGE HOME VISIT" on 09/12/2023 at Singasandra, Bangalore.





DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

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Hosur Road, Bommanahalli, Bengaluru-560 068 Website:<u>www.theoxford.edu</u> Email : <u>engprincipal@theoxford.edu</u> (Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)

Report on "An Orphanage Home Visit"

On 09th December 2023, the students of The Oxford College of Engineering, Department of Information Science and Engineering organized an event to visit an orphanage home. To understand the problems of orphan kids and how they are provided with primary requirements.

This was an eye opener visit where 06 volunteers from ISE 2nd Year visited an Orphanage Home in Singasandra, Bangalore. **Pragathi Charitable Trust** is located at two different places across Bengaluru one at Singasandra and other at JP Nagar.

Orphanage is home for 25 Children, between 8 to 13 years of age. We reached the Orphanage at around 01:45 PM. The children of Pragathi Charitable Trust were very pleasantly excited to receive the members. The students greeted us with great enthusiasm. We also met the caretaker. While interacting with the caretaker, we came across the way they care about the children. After that we the student volunteers distributed the snacks to the children. We interacted with the children. We also engaged them with various games and fun activities. All the children looked so excited and joyful.

Our team spent an about one and half hour with the children before saying good by to them. It was indeed very satisfying experience for students, as they could bring smiles on children faces. They realized that one contribute and understand his/her social responsibilities towards society.



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OUTREACH ACTIVITY

(2023-2024 ODD Semester)

Sl. No Date	Data	Name of the Activity	No. of Students
	Name of the Activity	Participated	
01.	09/12/2023	"ORPHANAGE HOME VISIT"	06



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5-1-8 PRINCIPAL. the Oxford College of Engineering Bommanahalli Hosur Roed Bengaluru-560 668



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OUTREACH ACTIVITY

(2023-2024 EVEN Semester)

Sl. No Date	Data	Name of the Activity	No. of Students
	Date		Participated
01.	12/07/2024	"KNOW YOUR POLICE STATION"	13



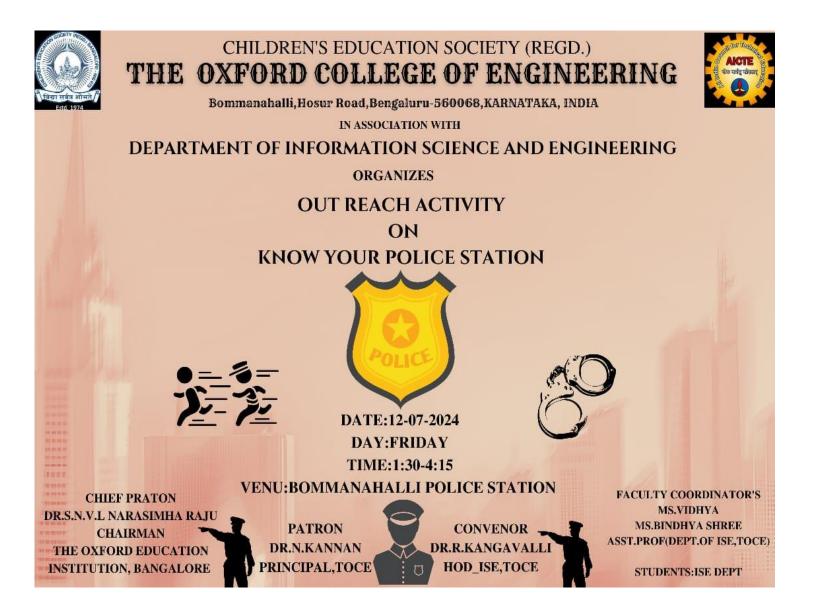
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GPS Map Camera

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CHILDREN'S EDUCATION SOCIETY (REGD)

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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

REPORT ON OUTREACH ACTIVITY AT PRASHANTHAOLD AGE HOME

THE OXFORD COLLEGE OF ENGINEERING INSTITUTION'S Hosur Road, Bommanahalli, Bengaluru-560 068 INNOVATION (Approved by AICTE, New Delhi, Accredited by NBA and COUNCIL NAAC with" A grade", New Delhi & Affiliated to VTU, Belgaum) Ministry of Education Initiative **DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING** In Association With Institution's Innovation Council(IIC) Is Organizing A OUTREACH ACTIVITY IN " PRASHANTHA OLD AGE HOME" DATE: 25/07/2024 TIME: 2.00 PM Onwards **IIC MEMBER FACULTY INCHARGE CHIEF PATRON** PATRON **IIC PRESIDENT** Ms. Bairavi S M, Dr. R.Kanagavalli Dr. S. N. V. L. Narasimha Raju Dr. H.N. Ramesh Dr P. Bindhu Madhavi President Principal, Prof & Head , Dept of AMIIProf & Head , Dept of ISE Ms. Diana A. The Oxford Educational The Oxford College of TOCE TOCE Asst. Professor (ISE) Institutions Engineering TOCE

POSTER

Department of Information Science & Engineering in association with IIC, The Oxford College of Engineering, Bengaluru organized an Outreach activity to Prashantha Old Age Home 25.07.2024 (Thursday), 2:00 PM Onwards by Ms. S M Bairavi, Assistant Professor, Dept Of ISE, TOCE, Bangalore.

OBJECTIVES:

The primary objective of the outreach activity is to inculcate the values of life, tradition, reality, humanity and culture in the minds of the budding engineers.

OUTCOMES:

The Expert lecture successfully achieved its objectives, as evidenced by the following outcomes:

- 1. The students interacted with the senior citizens and ensured that they are good.
- 2. The students conducted various activities like Laugh therapy, skit etc... and engaged with the old people.

- 3. They created awareness about cleanliness and personal hygiene to the old people.
- 4. The students distributed biscuits and savories to the old people.
- 5. The students helped the old age home officials with requirements gathering etc...
- 6. The students came to know the struggles the old aged people are facing in the day-to-day life.

PARTICIPATION:

A group of 12 students and one Faculty went to the ola age home for outreach activity.

PHOTO COLLAGE:





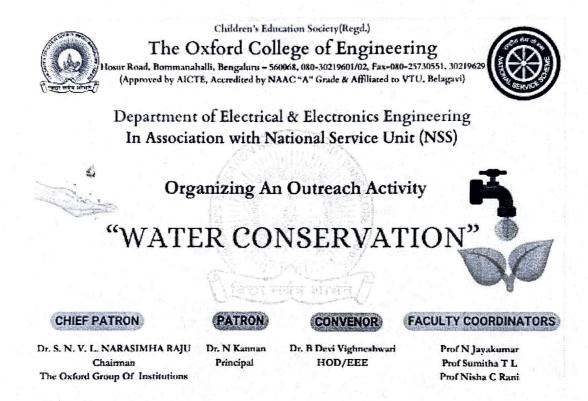
Children's Education Society ® THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bommanahalli, Bengaluru-560 068

(Approved by AICTE, New Delhi, Accredited by NAAC-A, NewDelhi & Affiliated to VTU)

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

In association with NSS Unit organized an outreach activity on

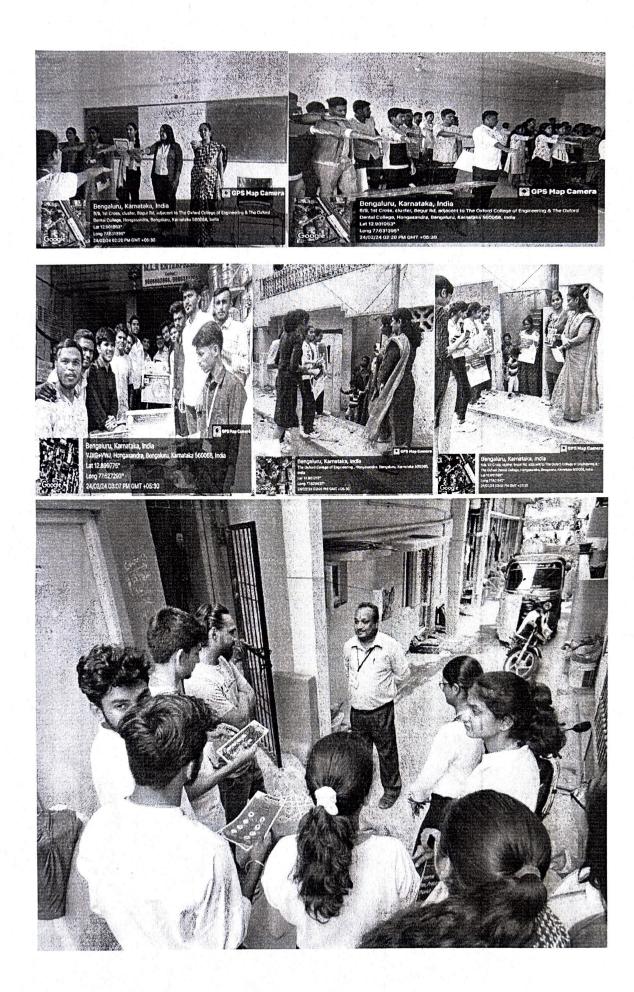
Awareness on Water Conservation on 24.02.2024

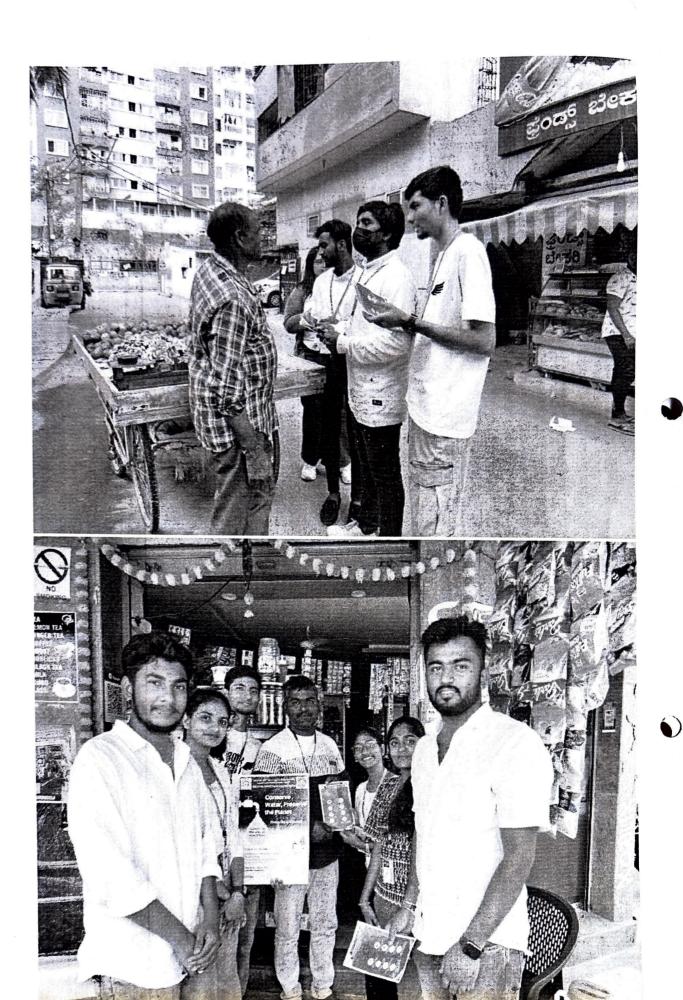


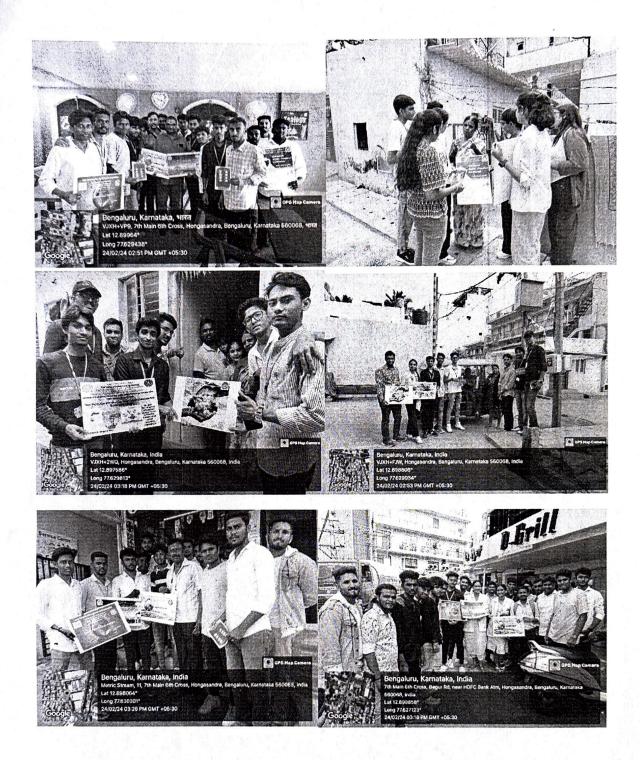
The department of EEE in association with NSS unit organised an outreach activity on Awareness on Water Conservation on 24.02.2024 . The venue of the event was Hongasandra.Students Volunteers and faculty members actively involved in this activity of Awareness on Water Conservation. At 2.30 p.m Students volunteers and faculty members of EEE gathered in the classroom N505 and take an oath on water conservation. After that Students volunteers and faculty members started to Hongasandra locality. The initiative aimed to educate the community about the importance of responsible water usage and sustainable practices to address the growing concerns of water scarcity. Students have actively and enthusiastically participated. 59 students and 3 faculty members participated in this outreach activity.

The main Objectives of the program are To raise awareness about the significance of water conservation, To educate the community on simple and effective water-saving practices and to encourage the adoption of water-efficient technologies.









Instagram Link

https://www.instagram.com/p/C3vM_nKJpAd/?igsh=bWRqMTEwdmIzcGZt

The outreach activity began with a street campaign where students distributed pamphlets and engaged with residents, highlighting the importance of water conservation. Information on the current water crisis, its impact, and ways to contribute towards conservation were shared. The students and faculties conducted interactive sessions in community centers and public spaces. These sessions included presentations, demonstrations, and open discussions about water-saving techniques, rainwater harvesting, and the role of technology in water conservation. To engage a wider audience, the students organized art and poster exhibitions related to water conservation. Creative displays, paintings, and posters adorned public spaces, conveying powerful messages about the importance of preserving this precious resource.

The community responded positively to the outreach activity, demonstrating a keen interest in adopting water-saving practices. Residents appreciated the efforts made by the EEE students to address such a critical issue. The interactive sessions and demonstrations proved to be effective in conveying the message of water conservation in a simple and understandable manner.

The water conservation awareness outreach activity conducted at Hongasandra was successful in achieving its objectives. It not only informed the community about the importance of water conservation but also provided practical solutions to implement water-saving practices in their daily lives. Such initiatives play a crucial role in creating a sense of responsibility towards sustainable living and addressing environmental challenges.

Faculty Coordinators

PRINCIPA Professor & Head EEE PRINCIPA The Oxford College of Engineering Bommanahalli, Hosur Road fommanahalli, Hosur Road Bangalore-560 068 Bengaluru-360 068

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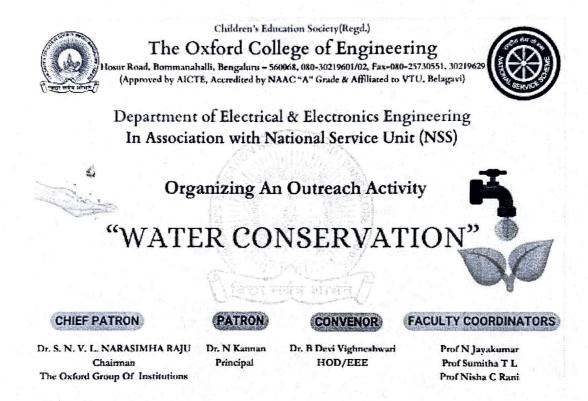
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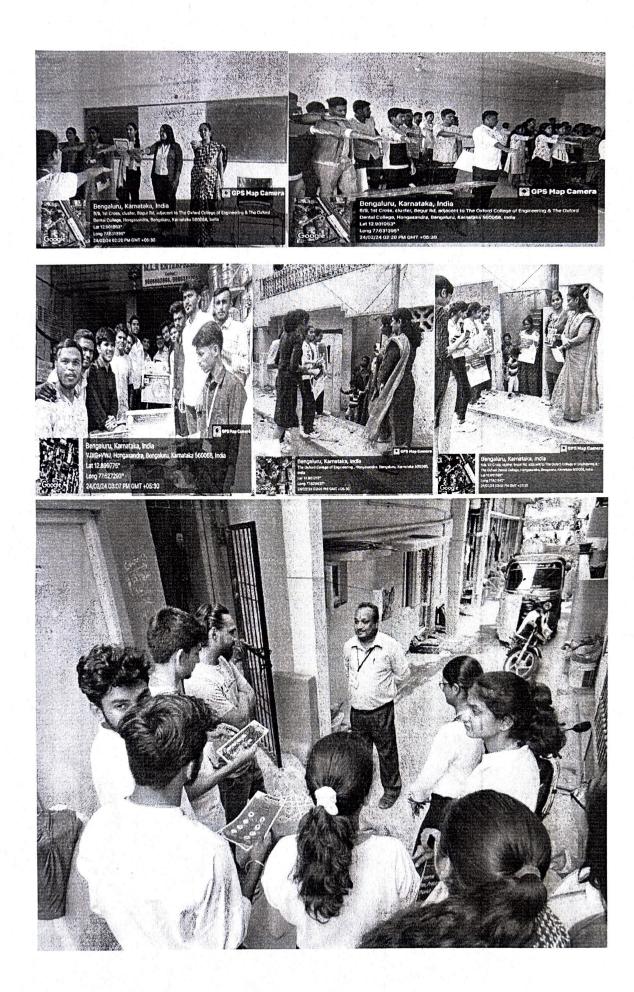
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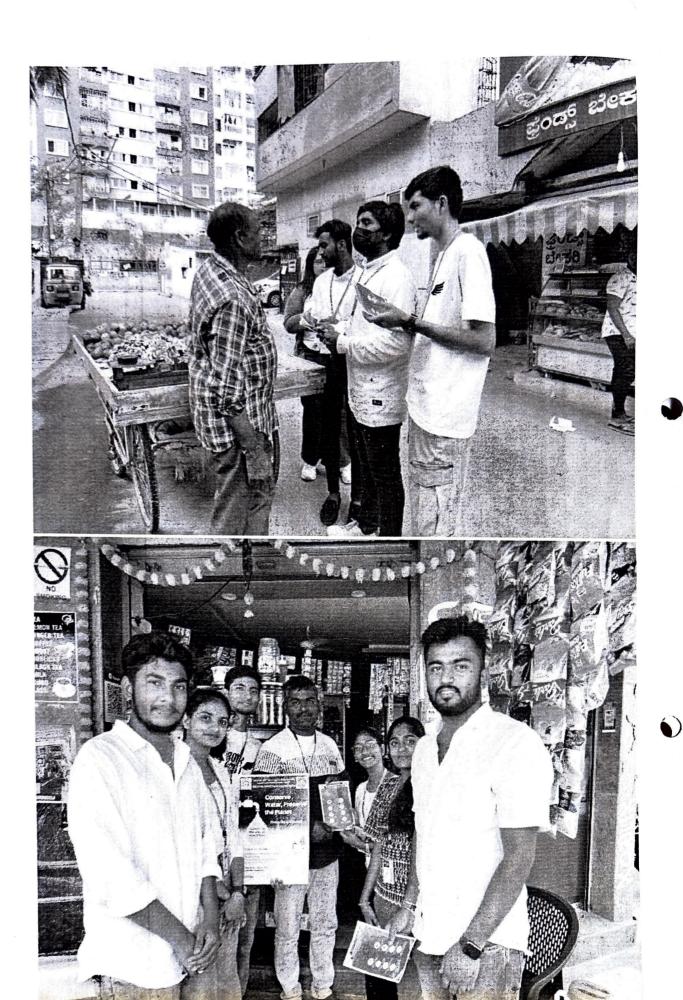


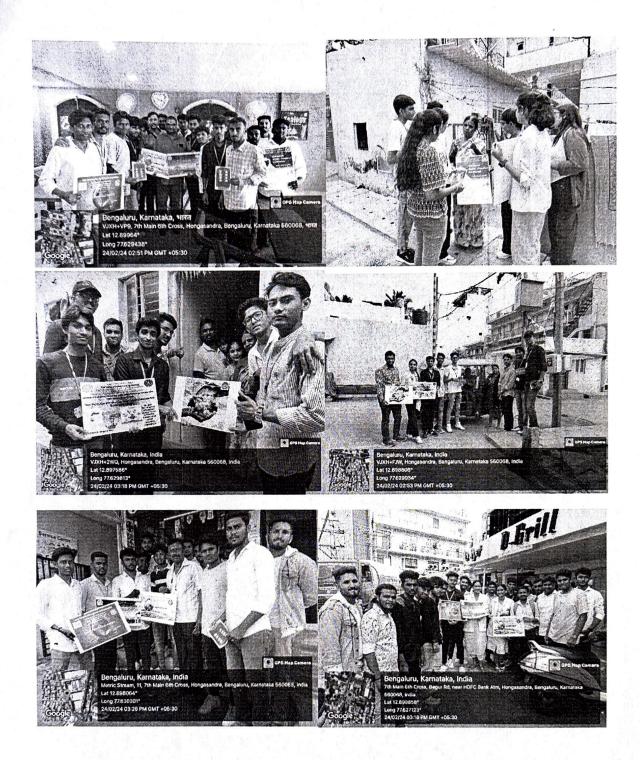
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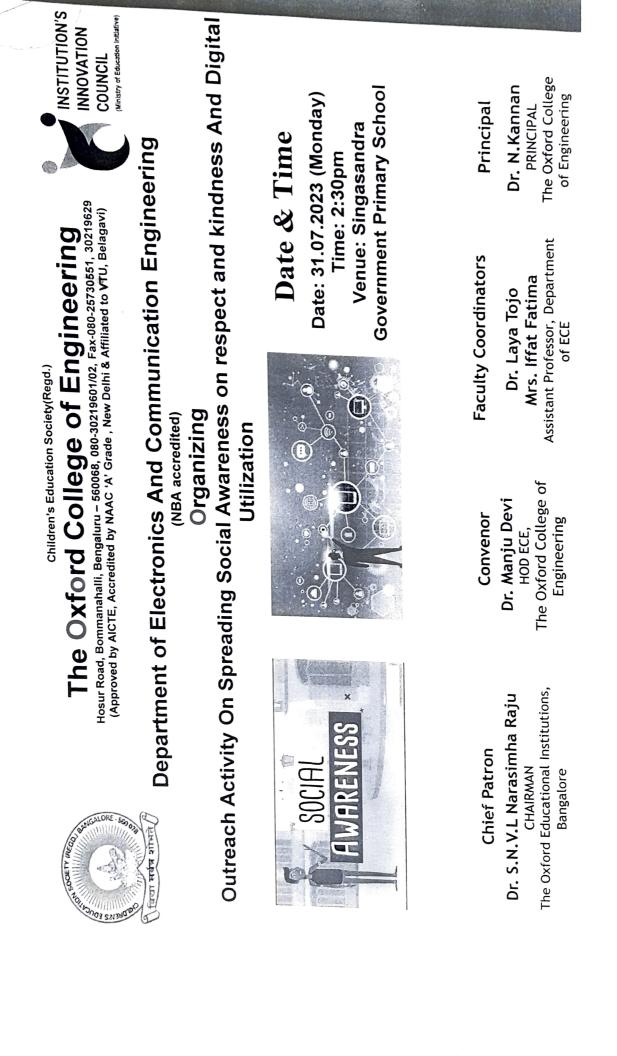
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Faculty Coordinators

PRINCIPA Professor & Head EEE PRINCIPA The Oxford College of Engineering Bommanahalli, Hosur Road fommanahalli, Hosur Road Bangalore-560 068 Bengaluru-360 068

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THE OXFORD COLLEGE OF ENGINEERING

(NAAC Accredited) HOSUR ROAD, BOMMANAHALLL BANGALORE - 68 Department of Electronics and Communication Engineering (NBA Accredited)

To

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11/07/2021

The Block Education Officer(BEO) New Gurappana playa. BTM .1⁴¹ Stage Bengaluru-29

Respected Sir

Sub: Requisition for Outreach Activity proposal For Singasandra Government Primary School-Regarding

This is regarding conduction of **Outreach Activity on 31st** July 2023 at 2.30 pm in Singasandra Government Primary School. I kindly request you to give permission for our students to educate the school children on digital utilisation and social awareness. This is a part of student curriculum activity which they are supposed to do. 20 students and 2 faculty members will be accompanying the students. Please do the needful

Thanking You

Professor & HOD of 2&0 Engineering the Oxford College of Engineering Bommania tall Bangarot - 500 005



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bengaluru-560 068 Website:<u>www.thcoxford.edu</u> Email : <u>enghodise@thcoxford.edu</u> (Approved by AICTE, New Delhi, Accredited by NBA, NAAC, New Delhi & Affiliated to VTU, Belgaum)

REPORT

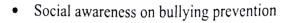
Organizing Outreach Activity on Spreading Social Awareness and Digital Utilization

An Outreach activity on Spreading Social awareness and Digital Utilization was organized by Dept. of ECE, TOCE on 31st July 2023 by 4th semester students and coordinated by Dr. Laya Tojo and Mrs.Iffat Fatima ,Assisstant Professors, Dept. of ECE,TOCE at Higher Primary Govt. school , Singasandra to encourage school students on Social awareness and Digital Utilization.



Awareness to the students were given on following topics :

Social awareness on respect and kindness



- Social awareness on environment
- Social awareness on community engagement
- Awareness about digital utilization

Social awareness on respect and kindness

Respect: Respect is a positive attitude and behavior towards others, recognizing their worth, dignity, and individuality. It involves treating others with courtesy, consideration, and esteem. When we show respect to others, we acknowledge their rights, opinions, and feelings, even if they differ from our own. Respecting others fosters harmonious relationships, promotes empathy, and creates a sense of trust and mutual understanding.

Kindness: Kindness is the act of being friendly, compassionate, and considerate towards others. It involves showing care and concern for people's well-being and being helpful without expecting anything in return. Acts of kindness can be as simple as offering a smile, lending a helping hand, or saying kind words to brighten someone's day. Kindness not only benefits the recipient but also enhances the giver's sense of fulfillment and connection with others. It plays a significant role in building a caring and supportive community.

Social awareness on bullying prevention

Bullying prevention involves raising awareness, fostering a positive school culture, implementing clear policies, encouraging bystander intervention, addressing cyber bullying, promoting empathy through SEL(Social-Emotional Learning), previding peer support, using anonymous reporting systems, involving parents, employing restorative practices, collaborating with the community, continuous evaluation, supporting victims, creating safe environments, and emphasizing respect and kindness.

Bullying prevention is a collective effort that requires commitment from schools, parents, communities, and students themselves. By creating a culture of respect, empathy, and kindness, we can build safe and inclusive environments where bullying is less likely to occur. Through

education, clear policies, support systems, and continuous evaluation, we can empower students to be active bystanders, report incidents, and promote positive interactions. Together, we can make a significant impact on reducing bullying and nurturing a generation of compassionate and caring individuals who contribute to a more harmonious society.

Social awareness on environment

Environmental awareness is the conscious recognition of the impact human activities have on the natural world and the understanding of our responsibility to preserve and protect it. It involves educating individuals about environmental issues, such as pollution. deforestation. climate change, and the depletion of natural resources. Environmental awareness aims to inspire a sense of urgency and commitment to adopting sustainable practices that promote ecological balance and reduce our ecological footprint. By raising awareness and promoting environmental consciousness, we can encourage individuals to make informed decisions that contribute to the conservation of biodiversity and the well-being of our planet for future generations.

Social awareness on community engagement

Community engagement for primary children means involving kids in activities that benefit their local community. It encourages children to participate in events and projects that make a positive impact on their neighborhood. It can be as simple as cleaning up a park, planting trees, or helping elderly neighbors. By engaging young children in community activities, they learn about teamwork, responsibility, and empathy. It also instills a sense of belonging and pride in their community, fostering a strong connection between children and their surroundings from a young age.

Awareness about digital utilization

Digital utilization for primary children refers to using technology and digital tools in an appropriate and meaningful way. It involves integrating digital devices and resources into their learning experiences to enhance education and promote skill development. Through responsible and supervised digital utilization, children can explore educational apps, access online resources,



engage in interactive learning activities that support their academic growth and creativity. It also helps them develop digital literacy skills, preparing them for a technology-driven world while ensuring a safe and balanced digital experience.

Feedback: Students were satisfied with the activity which was held on 31.07.2023(Monday) at 2:30pm.

From this activity school students were benefited with proper utilization of gadgets in a effective way and to present themselves in society.

Gifts were distributed to motivate school students.

OBJECTIVES:

- respect, kindness, bullying prevention community 1. To demonstrate awareness on engagement and environment safety
- 2. To make students aware about proper utilization of electronic gadgets

OUTCOMES:

Students could engage themselves in promoting social awareness and could integrate academic learning and community engagement practically.

Students were benefited with proper utilization of electronic gadgets



Students involving in this activity are:

Sl.no	USN	Name						
Ĩ	10X21EC016	Brinda						
2	10X21EC106	Vinila						
3	10X21EC110	Yashasvi						
4	10X21EC109	Yellamma						
5	10X21EC021	Darshan						
6	10X21EC022	Deepank Reddy						
7	10X21EC029	Gunaanidhi						
8	10X21EC053	Navya						
9	10X21EC102	Vaibhavi						
10	10X21EC089	Shravya						
11	10X21EC107	Vinutha						
12	10X21EC080	Sai Bhaktha Varshini						
13	10X21EC069	Punith Kumar						
14	10X21EC057	Niranjan Reddy						
15	10X21EC056	Niranjan Kumar						
16	10X21EC064	Pranith						
17	10X21EC087	Shashank						
18	10X21EC077	Rohith US						
19	10X21EC059	Nithin Nuthan						
20	10X21EC060	Nutran						

PHOTO COLLAGE

https://photos.app.goo.gl/8aaNX1719EiCugel16

~23 Protessor & HOD of Eac Engineering The Oxford College of Engineering Bommananalli, Bangalore-560 0685 918



CHILDREN'S EDUCATION SOCIETY® THE OXFORD COLLEGE OF ENGINEERING Hosur Road,Bommanahalli,Bengaluru-560068

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Organizing Outreach Activity on Teaching the Visually Impaired Citizens to Travel by Metro Rail



Date: 9th December, 2023 Venue: Lalbagh Metro Station to MG Road Metro Station



Dr. N Kannan Principal, TOCE Dr. Manju Devi HOD-ECE, TOCE

Faculty Coordinator Dr.B.Srilatha Associate Professor, ECE, TOCE **Chief Patron** Sri. S.N.V.L Narasimha Raju President The Oxford Educational Institutions





THE OXFORD COLLEGE OF ENGINEERING

Hosur Road,Bommanahalli,Bengaluru-560068 (NAAC Accredited with grade "A", Approved by AICTE, Affiliated to VTU, Belagavi)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Organizing Outreach Activity on Teaching the Visually Impaired Citizens to Travel by Metro Rail

Date: 9th December, 2023 Venue: Lalbagh Metro Station to MG Road Metro Station Time: 1:00pm – 6:00pm

The outreach activity "**Teaching the Visually Impaired Citizens to Travel by Metro Rail**" was conducted by the students of 3rd semester 'A' section, ECE of The Oxford College of Engineering, in association with EnAble India, Koramangala, Bangalore.

The objective of the outreach activity was to teach the basic skills that are required to travel by metro rail around Bangalore, to the visually impaired. The students and student coordinator reached MG Road Metro Station by 2:30 pm. We were welcomed by the trainer of the organization, who gave us a brief introduction of the activity planned for the day and then introduced us to the visually impaired candidates. Students acquainted themselves with their respective candidates.

We then started by teaching them the various ways to buy a train ticket, then the process of entry into the train, the interchange at Majestic Station, the process of exiting the station, and all the safety and accessibility features available throughout the journey. We deboarded at Lalbagh Station and captured some pictures. Cale and

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We then proceeded into the Lalbagh Botanical Garden. This was the second phase of our activity, where we shared information about this beautiful garden in our city to the candidates who were from across various parts of India. We helped them get familiarized with the various terrains present at the garden and also helped them "feel" their surroundings by orally describing each and every feature to them. This was a peak bonding moment for all the volunteers where we could understand their perspective of living. We then bought some refreshments for the candidates and bid our goodbyes.

Convener

Dr. Manju Devi HOD-ECE

Faculty Coordinator Dr.B.Srilatha Associate Professor, ECE

Student Coordinator Narein Anil Kumar

(10X22EC056)

l no.	USN	Name	SI. no.	USN	Name
		Arathi A	12	10X22EC036	Kavya D N
1	10/(EEEE		13	10X22EC037	Keerthana S
2	10X22EC002	Abdur Rasheed Mujawar	14	10X22EC040	Lalitha P
3	10X22EC007	Akshitha T			Madhu Shreedhar Ksheerasaga
4	10X22EC009	Amrutha H R	15	10X22EC043	
5	10X22EC013	Bhumika Y H	16	10X22EC044	Madhumitha B
		Chandana M L	17	10X22EC045	Maithra K
6			18	10X22EC048	Melisha K Sunny
7	10X22EC016		19	10X22EC054	Muskan Pandey
8	10X22EC022			10X22EC056	Narein Anil Kumar
9	10X22EC023	3 Dnyaneshwar Satish Pati	20		
10	10X22EC024	Ganavi K	21	10X22EC061	Pamidi Arshiya Khanam
11	10X22EC033	3 Jyothi H U			

List of Volunteers:

~ Faculty Co ordinator 1 i ...e Oxford Coflege of Engineerit. Bommananalli, Bangetore - دون اللغة Professor & HOD of E&C EngineerInt

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DEPARTMENT OF MECHANICAL AND ELECTRONICS AND COMMUNICATION ENGINEERING

Organizing

nnovation & Entrepreneurship Outreach Program in Schools and Community

The Oxford Educational Institutions Dr. S.N.V.L Churt Patron President asimha Raju

The Oxford College of Engineering Dr. H N Ramesh Principal

BGS National Public School Dr. Maimi M Dutta Principal

> BGS National Public School, Bangalore Anupama

1st August 2024 at 1.30PM

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In association with IIC

HOD, Department of Science ATAL Incharge BGS National Public School IIC Convenor Dr. Nisha C Rani

IIC President Dr. Bindhu Madhavi The Oxford College of Engineering The Oxford College of Engineering

Department of Mechanical Engineering Department of Mechanical Engineering Prof & HOD, Mechanical Engineering Department of E&C Engineering Prof & HOD, Department of ECE IIC Coordinator & Ambassador Dr. Anup M Upa Assistant Professor Assistant Professor Madbu sudana Reddy G Assistant Professor & Dr. Manju Dev Dr. Varun K R Convener odhyaya

opportunities in the world. programme was to educate the students and inspire them about innovation and entrepreneurship "Innovation and Entrepreneurship Outreach Programme in Schools and Community" at ATAL Innovation Council. IIC, The Oxford College of Engineering organized an outreach activity on The department of Electronics and Communication Engineering along with the Institution BGS National Public School, Hulimavu, Bangalore. The Objective of the outreach

of ECE department. The programme started with Introduction to Innovation and Entrepreneurship by the students



allowed to discuss with their groups and present their topics in front of the audience. The school different groups and assigned on the spot topics on "Future trends and innovation". They were 40 Students from classes 7, 8 and 9 participated in the event. The students were grouped into 3

assigned to them and every student enjoyed the activity. students showed great enthusiasm in the event. They were very keen in presenting their topics



by the ATAL coordinator, BGS National Public school followed by a group photo session. The outreach activity was a great success and the programme ended up with a vote of thanks





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Children's Education Society * THE OXFORD COLLEGG OF ENGINEERING Hosur Board, Non-manahall, Dengalure-560 068 Website:www.theostord.gdu (Approved by AICTE. New Delhi, Accredited by NIA, NAAC 'A', New Delhi & Affiliated to VTU.

Religion) Department of Mechanical Engineering "Innovation & Entrepreneurship Outreach Program in Schools and Community"

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THE OWEOND COLLEGE OF ENGINEERING Children's Education Society *





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, NAAC 'A' New Delhi & Affiliated to VTU, Belgaum)

"OUTREACH PROGRAM"



Childrens Educational Society

THE OXFORD COLLEGE OF ENGINEERING

Approved by A.I.C.T.E,New Delhi,Accredited by NBA &NAAC with 'A' grade, New Delhi,Recognised by UGC (Recognised by Govt of Karnataka,Affliated to VTU,Belagavi)

Department of Computer Science and Engineering

Organizing an Outreach Activity "Awareness on maintaining Menstrual Hygiene"

at "Vaddarapalya,Begur"

on

02-03-2024 from 10:30AM onwards

CHEIF PATRON

Dr. S. N.V. L. NARASIMHA RAJU Chairman The Oxford Group Of Institutions

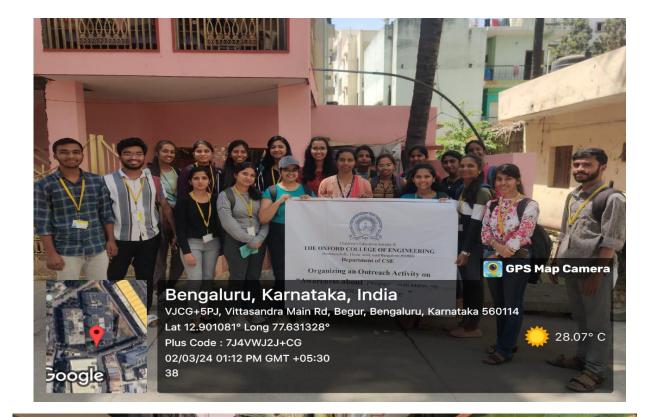
PATRON Dr. N Kannan Principal

Dr. E Saravana Kumar HOD,Dept of CSE

CONVENOR

FACULTY COORDINATOR

Prof Chaitrashree S Assistant Professor, Dept of CSE



💽 GPS Map Camera



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Bengaluru, Karnataka, India

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Organizing an Outreach Activity on Awareness about Proper Maintain MENSTRUAL HYGIENE"

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Bengaluru, Karnataka, India

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The Oxford college of Engineering, Bangalore- Department of Computer Science and Engineering organised outreach activity on "Awareness about proper maintain of menstrual hygiene" on 2ndMarch 2024.Regarding to this program, Mrs. Chaitrashree S,who is the Assistant Professor of CSE Department of TOCE visited Vaddarapalya,Begur,Bengaluru.

Mrs. Chaitrashree S has taken part in the activityby giving simple explanation for biological and hormonal processes which most are unaware of due to lack of accurate information. She guided the women's to follow hygiene practices during menstruation to stay safe and healthy.

OBJECTIVE:

The "Awareness about proper maintain of menstrual hygiene" outreach program aims to achieve several key objectives like:

<u>Prevention of Infections</u>: Proper menstrual hygiene practices aim to prevent infections such as urinary tract infections (UTIs), vaginal infections, and reproductive tract infections. Regular changing of menstrual hygiene products and maintaining cleanliness of genital areas help in reducing the risk of infections.

><u>Promotion of Reproductive Health</u>: Good menstrual hygiene contributes to overall reproductive health. By using clean and appropriate menstrual products, women can avoid complications that may arise from unhygienic practices, such as pelvic inflammatory disease and cervical infections.

><u>Reduction of Health Risks</u>: Improper menstrual hygiene can lead to various health risks, including skin irritation, rashes, and foul odors. Maintaining good menstrual hygiene reduces these risks and ensures comfort and confidence during menstruation.

>Enhancement of Confidence and Dignity: Adequate menstrual hygiene practices help in maintaining dignity and confidence among women and girls. Access to clean menstrual products and facilities for proper disposal of used products are essential for ensuring that menstruation does not hinder daily activities or lead to embarrassment.

>Prevention of Social Stigma: In many societies, menstruation is still surrounded by stigma and taboos. Proper menstrual hygiene education and practices can help dispel myths and misconceptions about menstruation, thereby reducing social stigma and discrimination against menstruating individuals.

Students gave simple explanation of how to remain hygiene during periods like using sanitary pads instead of cloth, changing it regularly. Also they explained about the causes of not remaining hygiene to the women's.

Prof. Chaitrashree S also taken part in the activity along with the students.

She concluded the session by providing gift pack containing sanitary pads to all the women's who was involved in the session.

20 students from CSE and 1 faculty were participated in the Outreach program.

OUTCOMES:

- Reduced Risk of Infections
- Empowerment
- Increased Access to Products
- Gender Equality

PO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO 1	-	-	-	-	-	3	1	-	1	2	-	1
CO 2	-	-	-	-	-	1	1	-	1	3	1	3
CO 3	-	-	-	-	-	1	3	-	1	2	-	3
CO 4	-	-	-	-	-	1	1	-	1	2	-	3

a) Substantial(High)/3b)Moderate (Medium)/2 c)Slight(Low)/1d)Nocorrelation/-

PARTICIPANTS LIST:

S.NO	NAME	DESIGNATION
1	MRS. CHAITRASHREE S	ASST PROF,CSE

S.NO	USN	NAME OF THE
5.110		STUDENT
		STODENT
1.	10X21CS002	A S SUDHARANI
2.	10X21CS023	ASHISH KARTHIK
3.	10X21CS044	DEVARAJU G S
4.	1OX21CS038	CHUNCHU CHANIKYA
5.	10X21CS041	DARSHAN S REDDY
6.	1OX21CS029	B KIRAN
7.	10X21CS033	CHAITANYA
8.	10X21CS034	CHANDANA NAIK
9.	10X21CS035	CHANDANA L
10.	10X22CS405	DIVAKAR C
11.	10X21CS052	MANOJ GOSALA
12.	10X21CS0102	RAGINI GURUPRASAD
13.	10X22CS410	LAVANYA
14.	10X21CS013	ANARGHYA B
15.	10X22CS123	PRAJWAL A
16.	10X22CS149	SANTOSH P
17.	10X22CS151	S SHASHANK
18.	10X22CS162	SUNIL A S
19.	10X22CS162	TARUN ANAND R
20.	10X18CS077	SIMON BRIGHT





A REPORT ON

'NSS- WORK SHOP on POWER OF POSITIVE THINKING Under UNNAT BHARATH ABHIYAAN

Organised by

TOCE - NSS UNIT Bangalore In association with Department of Master of Business Administration

> On 5th September 2024

Report on Workshop "Power of Positive Thinking"- September 05, 2024.

Title: Workshop "Power of Positive Thinking"

Resource Person: Mr. Jayasimha, Motivational Speaker & Trainer

Venue: Seminar Hall, 6th floor, Department of MBA, The Oxford College of Engineering.

Audience: MBA and MCA Students

Total no. of participants: 162

Key Highlights:

Mr. Jayasimha began the session by engaging students with real-world examples of how positive thinking has transformed the lives of successful individuals. Throughout the session, he shared practical experiences from his life and others, highlighting the importance of staying optimistic, even in challenging situations.

To ensure active participation, Mr. Jayasimha included interactive exercises and group activities, enabling students to apply the concepts of positive thinking in real-time scenarios. These activities helped students understand how a positive attitude could influence their decision-making, problem-solving abilities, and overall approach toward their careers.









Key Takeaways:

- **Importance of Mindset**: Students learned how their mindset impacts their success and personal growth.
- Handling Challenges: The session focused on ways to remain positive when faced with obstacles.
- **Real-Life Examples**: Mr. Jayasimha's anecdotes from his personal and professional life illustrated the power of positive thinking.
- Active Participation: Interactive sessions helped students engage with the concepts in a practical way.

Conclusion: The workshop concluded with a Q&A session, where students asked questions on how to remain motivated and positive in their academic journey. Mr. Jayasimha's insightful responses helped clarify doubts and provide further motivation. The students left the workshop with a renewed sense of confidence and optimism, ready to tackle their future challenges with a positive mindset.

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