



PLANTATION PROGRAMME 2019

East West Institute of technology has organized plantation program on 23rd August, 2019 to create urban forest. This program was initiated with a motto **“ONE TREE IS ALL IT TAKES”** and a mission **“Plant one tree to join the Green Revolution and make the city green again. Let's plant a tree today”**.

The plantation program used the model of **Japanese Akira Miyawaki Lirban Forest** which creates urban forests.

Features of Miyawaki Urban Forests:

Doctor Akira Miyawaki, botanist and professor, is the inventor of the technic since 1980. He is a recipient of the 2006 Blue Planet Prize, which is the equivalent of a Nobel Prize in ecology.

Miyawaki urban forests are fascinating complex ecosystems, in balance with today's soil and climate conditions. This technique works worldwide irrespective of soil and climatic conditions. Over 2000 forests were successfully created using this method.

The method has taken its inspiration directly from processes and diversity in nature: 15 to 30 different species of trees and shrubs are planted together. This plant community works very well together, and is perfectly adapted to local weather conditions.


The habitat thus created will get more complex over time and attract much biodiversity. Vegetation becomes much denser than conventional plantations, and it has the structure of a mature natural forest. It is a multi-storied structure, where different levels of vegetation appear. The forest thus structured delivers many benefits in the form of ecosystem services.

It would take about 200 years to let a forest recover on its own. With the Miyawaki method a similar result is achieved in 20 years.

A Miyawaki forest planted by Urban Forests grows each year by a minimum of 1 meter, without chemicals or synthetic fertilizers.




- Forests beautify the land and make the environment more enjoyable for everyone around.
- Forests improve air quality
- Vegetation decreases noise level and regulate temperature
- Soil is better protected. Erosion and risk of flooding are effectively reduced.
- Forests provide great habitat for biodiversity.
- Forests store significant amount of CO² that no longer stay in the atmosphere.



Subramanya Education Society ®
EAST WEST INSTITUTE OF TECHNOLOGY
 # 63, Off Magadi Main Road, Vishwaneedam Post, Near Anjananagar,
 Bangalore - 560 091

The Management, Principal, Staff & Students
 Cordially Invites you for the

PLANTATION PROGRAMME 2019



ONE TREE IS ALL IT TAKES
 Plant one tree to join the Green Revolution and
 make the city green again. Let's plant a tree today.

Guests:

Sri D V Sadananda Gowda
Minister of Chemicals and Fertilizers
Bangalore North Constituency.

Sri S T Somashekar
Chairman
Karnataka State Housing Federation
& Samaana Manaskara Vakuta Trust

Sri Rajanna
BBMP Corporator,
Herohalli Ward, Bangalore

Sri Balashekar
Joint Commissioner
BBMP, RR Nagar

Presides:

Sri C N Ravikiran
Chairman, EWGI

Smt. Rashmi Ravikiran
Secretary, EWGI

Sri Tejas Ravikiran
Director, Placement & Corporate Relations

Venue: BEL Park, Near East West College

Date: 23-08-2019 Time: 9.30 AM

All are Welcome to make the city green

All Directors', Principals', NSS team, Staff and Students of EWGI.

PLANTATION PROGRAMME 2019

On 23-08-2019 at 9.30 AM

Venue: BEL Park, Near East West College, Magadi Road, Bangalore

Programme schedule

- ❖ Assemble
- ❖ Invocation
- ❖ Welcome speech
- ❖ Lightening the lamp
- ❖ Plantation by Guests
- ❖ Speeches by Guest
- ❖ Presidential Remarks
- ❖ Felicitations to the Guests.
- ❖ Vote of thanks
- ❖ High tea

East West Institute of technology has inspired by this methodology and organized the plantation event. Sri D. V. Sadananda Gowda, Honorable Minister of Chemical and Fertilizers, Government of India, Sri S T Somashekar, Chairman, Karnataka State Housing Federation, Sri Rajanna, Corporator, BBMP RR Nagar, Bangalore, Sri Balashekar, Joint Commissioner, BBMP, RR Nagar, Bangalore were invited to grace the occasion.

Sri C N Ravikiran, Honorable Chairman, EWGI, Smt. Rashmi Ravikiran, Secretary, EWGI and Sri Tejas Ravikiran, Director, Placement and Corporate relations, EWGI have motivated all the students, staff, faculty members and general public to participate actively in this occasion.

Total 22,000 saplings were planted in the BEL Park, near East West Institute of Technology.


Principal & Director
 East West Institute of Technology
 Bengaluru - 560 091.

Inauguration of Plantation Programme



Distribution of Plants among the students





welcoming the Guest



Towards plantation field



Planting the saplings

B. Shree

EXTENSION ACTIVITY REPORT 21-22

NAME OF THE EXTENTION ACTIVITY:

Efficient Garbage Disposal System

The Dept. of Information Science & Engineering students actively involved in the several social extension activities like swachbharat, Plantation, NSS activities, Covid awareness programs and Technology transfer to Villagers and Farmers and also knowledge transfer to needy remote places school children.

One of the activities selected by the following is:

Efficient Garbage Disposal System

The Details of the Program conducted

When it comes to waste management it is very important to learn how to gain knowledge about it. As it has a big important impact on our lives and the environment. Waste management is a burning issue in the modern world. The avoidance and reduction of waste is a very important part of waste management.

We can find good techniques across the globe and good illustrations can help in establishing the new aspects of reuse and recycling. Waste management is the collection, transport, processing, recycling, and/or disposal of waste materials produced by human activity.



Importance of Garbage Disposal System:

Waste management reduces the effect of waste on the environment, health, and so on. It can also help reuse or recycle resources, such as; paper, cans, glass, and so on. There is various type of waste management that include the disposal of solid, liquid, gaseous, or hazardous substances.

There are many things that need to be taken into consideration when discussing waste management, such as disposal methods, recycling methods, avoidance and reduction methods, and transportation of waste. The process of waste management involves treating solid and liquid waste. During the treatment, it also offers a variety of solutions for recycling items that aren't categorized as trash.



**HOD of Information Science & Engg.
EAST WEST INSTITUTE OF TECHNOLOGY
Off Magadi Road, Bangalore-560 091**



**Principal & Director
East West Institute of Technology
Bengaluru - 560 091.**

Participation and creating awareness about the activity:

We all participated as per the chosen activity and visited the place to observe the irregularities in the waste management. We interacted with many villagers in that area and listened the problems of waste management. As a part of the activity we given the information to people about why waste management is necessary, How it will be segregated, How segregation helps in recycling, what are all the steps taken by the government for segregation etc..

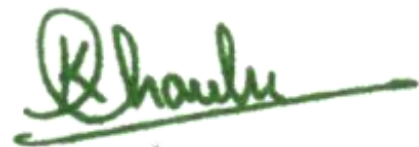
The villagers appreciated our social commitment and responded well for the information and agreed to segregate and manage the waste in a proper way. Many people joined the hands with us and supported us to conduct this activity successfully

Outcome of the Activity:

Created the awareness and made the villagers to involve in the activity for better social cause and keep the environment safe for the future.



HOD of Information Science & Engg.
EAST WEST INSTITUTE OF TECHNOLOGY
Off Magadi Road, Bangalore-560 091



Principal & Director
East West Institute of Technology
Bengaluru - 560 091.

GALLERY OF THE PROGRAM



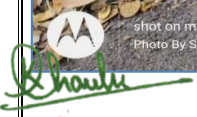
Cleaning the Premises at savandurga



Shanku



Campus Cleaning





Outside the Campus at one of the Residential area in Bengaluru

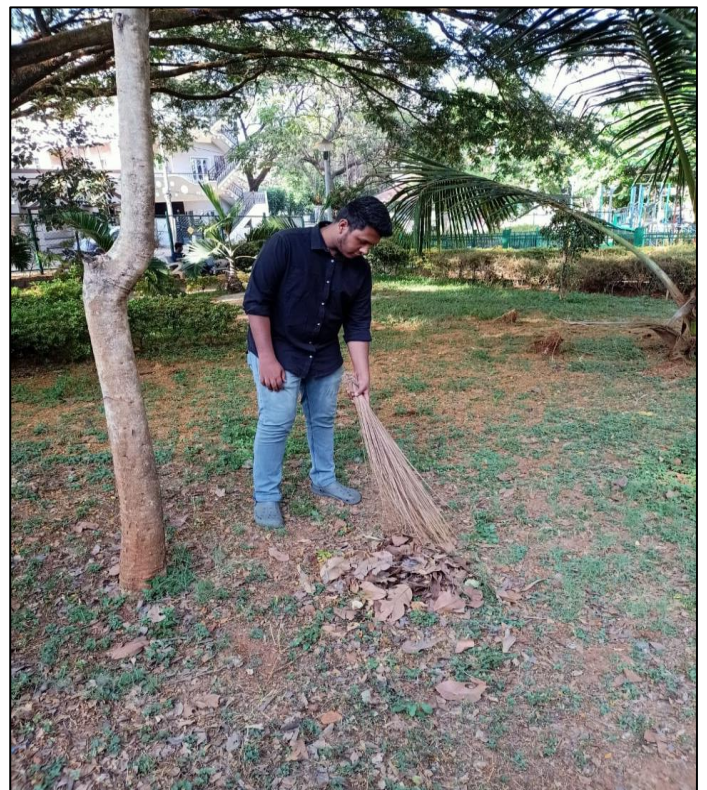


Visit to BBMP Campus

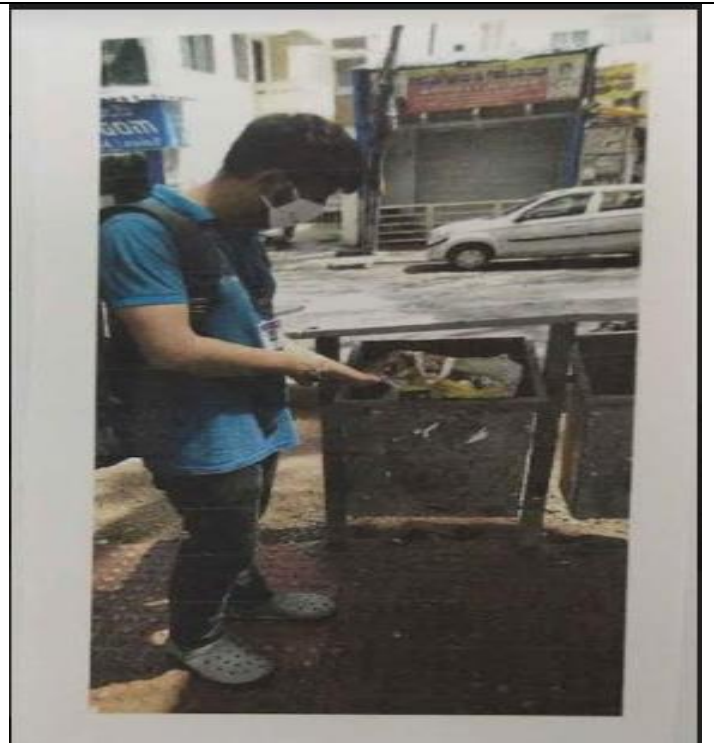
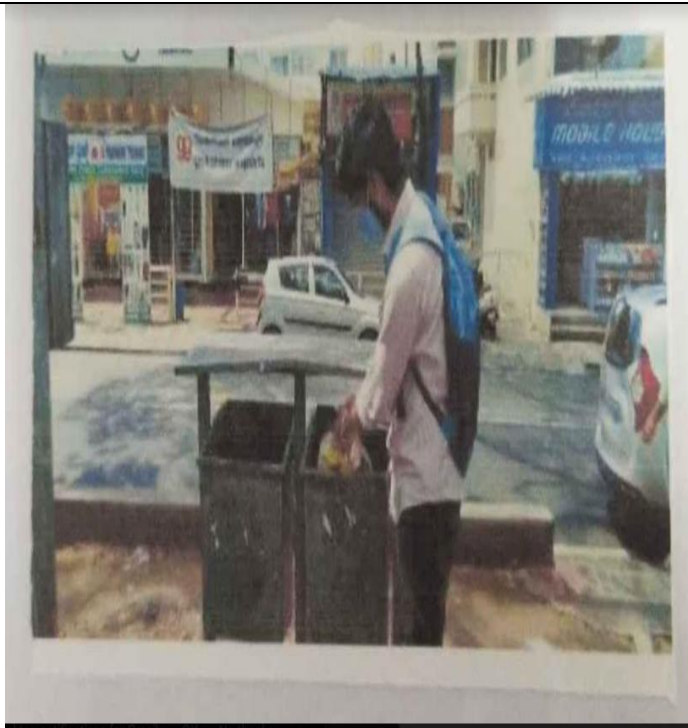
R. Shanku



Outside the Campus at one of the Residential area in Bengaluru



R. Houlis



M. Anni

HOD of Information Science & Engg.
EAST WEST INSTITUTE OF TECHNOLOGY
Off Magadi Road, Bangalore-560 091

R. Shankar

Principal & Director
East West Institute of Technology
Bangaluru - 560 091.



East West Institute of Technology
(Affiliated to Visvesvaraya Technological University, Belagavi)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



NSS ACTIVITY

SWACHH BHARATH ABHIYAN

23/01/2020

Principal & Director
East West Institute of Technology
Bengaluru - 560 091



Swachh Bharath Abhiyana -2020

DESCRIPTION:

The Faculties and students are actively involved in the activities i.e. **“Swacch Bharath Abhiyan”**, aims to accelerate the efforts to achieve universal sanitation coverage and to put the focus on sanitation

The Details Of The Program:

S#	Name of the activity	Date	Place	No of Beneficiary
1	Swacch Bharath Abhiyan	23/01/2020	EWIT Campus B'Lore	180



Principal & Director
East West Institute of Technology
Bengaluru - 560 091



ACADEMIC YEAR 2020

Date: 22/01/2020

CIRCULAR

All the HODs, staff members and students are hereby informed to attend "Swachh Bharath Abhiyan" at EWIT Campus on 23/01/2020 from 10.45AM onwards

Signature of HOD


Dr. Narasimha Murthy M S
Head

Department of Computer Science & Engineering
East West Institute of Technology
Bengaluru-560 091



Principal & Director
East West Institute of Technology
Bengaluru-560 091
Signature of Principal

Dr. K Channakeshavalu



Gallery:



Bhaskar

Principal & Director
East West Institute of Technology
Bengaluru - 560 091





Swachh Bharath Abhiyaan at Campus



Principal & Director
East West Institute of Technology
Bengaluru - 560 091





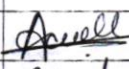
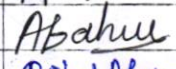
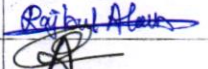

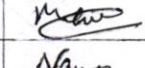
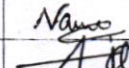

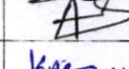

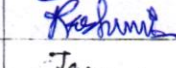
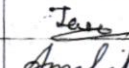
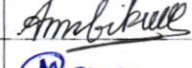
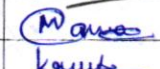
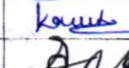
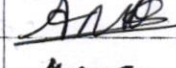
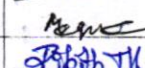
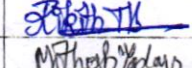
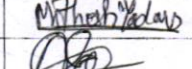
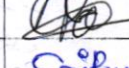
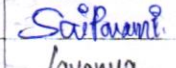

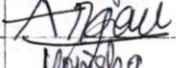
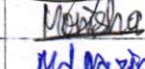
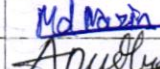
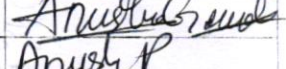
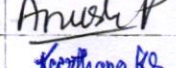
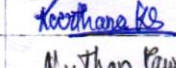
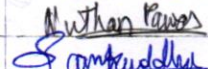
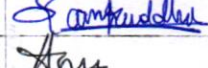
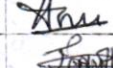
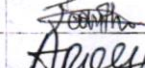
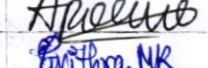
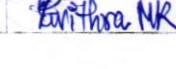
Swacch Bharath Abhiyaan at Campus




Bhanu

Principal & Director
East West Institute of Technology
Bengaluru - 560 091

Participants List:

Sl.No	Participants Name	Branch	Signature
1.	Aakash Sharma	CS	
2.	ABHAY Mallikarjun Naik	CS	
3.	Rajibul Alam	EEE	
4.	Adithya K	EC	
5.	Mirza Asaadullah Khan	ME	
6.	Nanda kumar S	AD	
7.	Ajay M.	EC	
8.	Ashwarya S	EC	
9.	K. Pavan Kalyan	EEE	
10.	Rashmi R	CSE	
11.	Jeevan Muddassi	EC	
12.	AMBIKIESH SINGH	EC	
13.	Manas D	ME	
14.	Kanthiska N S	CS	
15.	Ananya K	CS	
16.	Meghana P	ME	
17.	Rikith Thammaiah TK	ECE	
18.	Mitesh Yadav	EEE	
19.	Ananya L Palil	CS	
20.	Sai Pavani GC	EEE	
21.	Lavanya R	CSE	
22.	Angadi Virupakshappa Ashok	CS	
23.	Meetha Mu	EC	
24.	MOHD. MAZIM	CS	
25.	Anusha Gouda S	EC	
26.	Anusha P	EC	
27.	Keerthana KS	CSE	
28.	Nathan Pawan	EC	
29.	SAM RUDDHI A	CSE	
30.	Anushree C	EC	
31.	Jeevitha YD	CS	
32.	Anoosha A.M	CS	
33.	Parvitha MR	EEE	




Principal & Director
East West Institute of Technology
Bengaluru - 560 091



East West Institute of Technology

(Affiliated to Visvesvaraya Technological University, Belagavi)


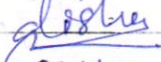

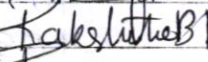
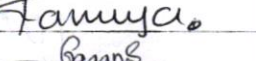
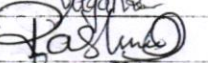
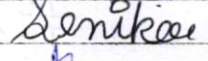
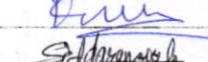
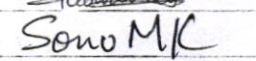
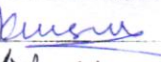
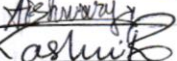
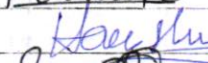
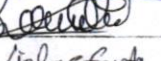
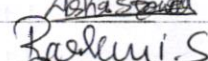
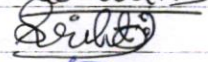
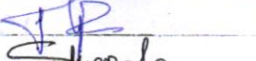
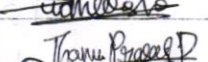
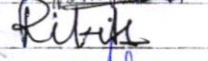

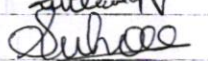
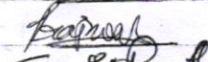
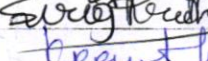
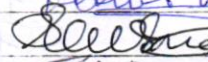
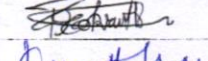
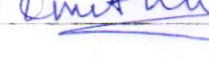





DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



Participants List:

Sl.No	Participants Name	Branch	Signature
34	Karthik J	ME	
35	ARBAZ KHAN	CS	
36	Laxanya G	EEE	
37	Likitha BS	EC	
38	Arbena A	CS	
39	M Nishmitha Karanth	CSE	
40	Punya SM	EC	
41	Deepthi G	AD	
42	Aaridhram Brahma	CS	
43	Kusuma NA	CSE	
44	Jyothi Prakash P	EEE	
45	Aoun Kumar T	EC	
46	R Varun Shree	EEE	
47	N.C. Chaitra	ME	
48	Ashwini	EC	
49	Nithin Gowda H	CSE	
50	P.K. Vaishnavi	ME	
51	A Yesha Siddiqua	CS	
52	Paran Kalyan	CSE	
53	Bablu Kumar Das	CS	
54	MICHELLE JOHNSON	EEE	
55	Chaitra B	ME	
56	Bhaskar N Prasad	EC	
57	Chaya BK	EEE	
58	Darshan BS	ME	
59	Bhavana N	CS	
60	Gaurav S	ME	
61	Sahana S Naik	CS	
62	Manjunath H	CSE	
63	Bhavyashree Harathi T	CS	
64	MOPID. MISHAL MUNFER	ECE	
65	Prigya S	CS	
66	Mohammed Musharraf	EC	

Participants List:

Sl.No	Participants Name	Branch	Signature
67.	Deepthi G	CSE-1	
68.	Disha R.	CS-	
69	Girish G	CS	
70.	Abhishek S	EC	
71.	Rakshitha BR	CSE	
72.	Lamya HC	CSE	
73	Gagan S	EC	
74	Rashmi A	ECE	
75	Sonika S. G	ECE	
76	Karthik J	CS	
77	Siddaramiah JV	EC	
78	SONU MK	EC	
79	Kusuma NA	CS	
80	Aishwarya	EEE	
81	Kashmi. R.	EEE	
82	Harsha C	CS	
83	Saundarya G.	CS	
84	Lisha S Gowda	EC	
85	Rashmi. S	CSE	
86	Srishti Banavath M	EC	
87	Jyothi Prakash	CS	
88	SUDARSHAN TS	CS	
89	Tharu Prasad D	AD	
90	Rikith Thammaiah TK		
91	Parvath Balyan	CS	
92	Sudeep. N	EEE	
93	Suhar. O	CSE	
94	Pravall R	EC	
95	Suraj Prathap DUTT	EEE	
96	Keerthana K.S	CS	
97	Sushmitha G	ECE	
98	Pratik	EC	
99	Kruthika S.	CS	





East West Institute of Technology

(Affiliated to Visvesvaraya Technological University, Belagavi)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



Participants List:

Sl.No	Participants Name	Branch	Signature
100	Sandhya Rani	EEE	Sandhya
102	Ujwal H Kumar	AD	Ujwal H Kumar
103	Sareena	ECE	Sareena
104	Prateek Anand	CSE	Prateek Anand
105	Sheetal	CSE	Sheetal
106	Prathiba.M	CSE	Prathiba
107	Deepak Balaji V	ME	Deepak Balaji V
108	PRATMA PRATIM DUTTA	ECE	Prathiba
109	Shoukhi D	CSE	Shoukhi
110	Preksha C	CSE	Preksha
111	Vishal V	CSE	Vishal
112	Preerana BS	ECE	Preerana BS
113	Sneha Bhai	ECE	Sneha
114	Priyadarshan N	ECE	Priyadarshan
115	Priya R	CS	Priya
116	Prathvi Raj U	ME	Prathvi
117	Priya S	ECE	Priya S
118	Sonu M k	AD	Sonu
119	Fajibul Akam	AD	Fajibul
120	Taba Donia	CSE	Taba
121	Priyanka NV	ECE	Priyanka NV
122	CHETHAN M	ME	Chethan
123	Rakshith HS	EEE	Rakshith
124	Rohit	EEE	Rohit
125	Punith R Gowda	CSE	Punith R Gowda
126	Punya SM	ECE	Punya SM
127	Bhoomika R	ME	Bhoomika
128	Rakshitha HK	CSE	Rakshitha
129	Sahil Khurshid	EEE	Sahil
130	Punyesha BN	CSE	Punyesha
131	Zishayani	EEE	Zishayani
132	R Varma Sree	EEE	R Varma
133	RAHUL KUMAR SINGH	CSE	RHS

Principal & Director

East West Institute of Technology
Bengaluru - 560 091.

Introduction:

Tree plantation is a crucial step towards promoting environmental sustainability and conserving nature. In line with this objective, a tree plantation drive was organized by NSS unit of East West Institute of Technology in 2019-2020.

Objective:

The primary objective of the tree plantation drive was to create awareness among students about the importance of trees and to contribute to the green cover of the campus.

Implementation:

The tree plantation drive was executed in the following manner:

Sourcing of saplings: More than 200 saplings of various species were procured from the known nursery.

Preparation of the plantation site: The selected area was cleared of any debris and prepared for planting.

Plantation drive: The saplings were planted by the NSS volunteers, and each volunteer was responsible for taking care of the sapling they planted.

Maintenance: Adequate measures were taken to ensure the proper maintenance of the saplings, including regular watering and weeding.

Outcome:

The tree plantation drive was successful in creating awareness about the importance of trees and their role in the environment. The drive also helped in enhancing the green cover of the college campus and provided an opportunity for students to contribute to the cause of environmental conservation.

Conclusion:

The tree plantation drive organized by NSS unit of East West Institute of Technology was a small step towards promoting environmental sustainability and conserving nature. The NSS unit plans to carry out similar initiatives in the future to continue its efforts towards a greener and more sustainable future.



HOD of Information Science & Engg.
EAST WEST INSTITUTE OF TECHNOLOGY
Off Magadi Road, Bangalore-560 091



Principal & Director
East West Institute of Technology
Bengaluru - 560 091.

GALLERY OF THE ACTIVITY



Plantation Drive



**HOD of Information Science & Engg.
EAST WEST INSTITUTE OF TECHNOLOGY
Off Magadi Road, Bangalore-560 091**

**Principal & Director
East West Institute of Technology
Bangaluru - 560 091.**