



EXCEL ENGINEERING COLLEGE
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)

KOMARAPALAYAM – 637303



Date: 31.01.2021

Circular

This is to inform that, Excel Engineering College, Department of CSE organizing Awareness Rally Programme on World Cancer Day for Public.


HOD/CSE

To :

All Notice Board.

Copy to :

1. Chairman / Vice Chairman
2. Director (Tech)
3. Office File.





EXCEL ENGINEERING COLLEGE

Komarapalayam-637303

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Organize

Awareness Rally on World Cancer Day

On 04th FEBRUARY 2021

Dr. N. Mathan Karthick

Vice Chairman of Excel Group Institutions
has kindly consented to Honor the chief guest

Dr.K.Bommanna Raja

Principal Excel Engineering College
will felicitate the function

Dr.R.Nallusamy

Director Academics, Excel Engineering College
will preside over the function

Dr.Ravichandran

HOD/CSE, Excel Engineering College

Mr.K.G.Arunkumar

Coordinator, Assistant Professor CSE

Kindly grace the Occasion by your august Presence



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AGENDA

Prayer	:	By Excellians
Vision & Mission	:	C.Chandran II/ CSE
WelcomeAddress	:	Dr.T.Ravichandran HOD/CSE
Presidential Address	:	Dr.K.BOMMANNA RAJA Principal, Excel Engineering College
Felicitation Address	:	Dr. N. Mathan Karthick Vice Chairman, Excel Group Institutions
Special Address	:	Dr.S.Muthusamy MR Hospital, Erode
Vote of Thanks	:	Abdul Quadir II /CSE

National Anthem



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APPROVED BY AICTE, NEW DELHI
AFFILIATED TO ANNA UNIVERSITY, CHENNAI,
RECOGNIZED BY UGC (2F & 12B)

DEPARTMENT OF CSE

Organize

"Awareness Rally on World Cancer Day"



DATE :

04-02-2021

CHIEF GUEST
Dr.S.MUTHUSAMY
MR HOSPITAL
Erode





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KOMARAPALAYAM - 637303.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Program : Awareness Programme on World Cancer Day

Department: CSE

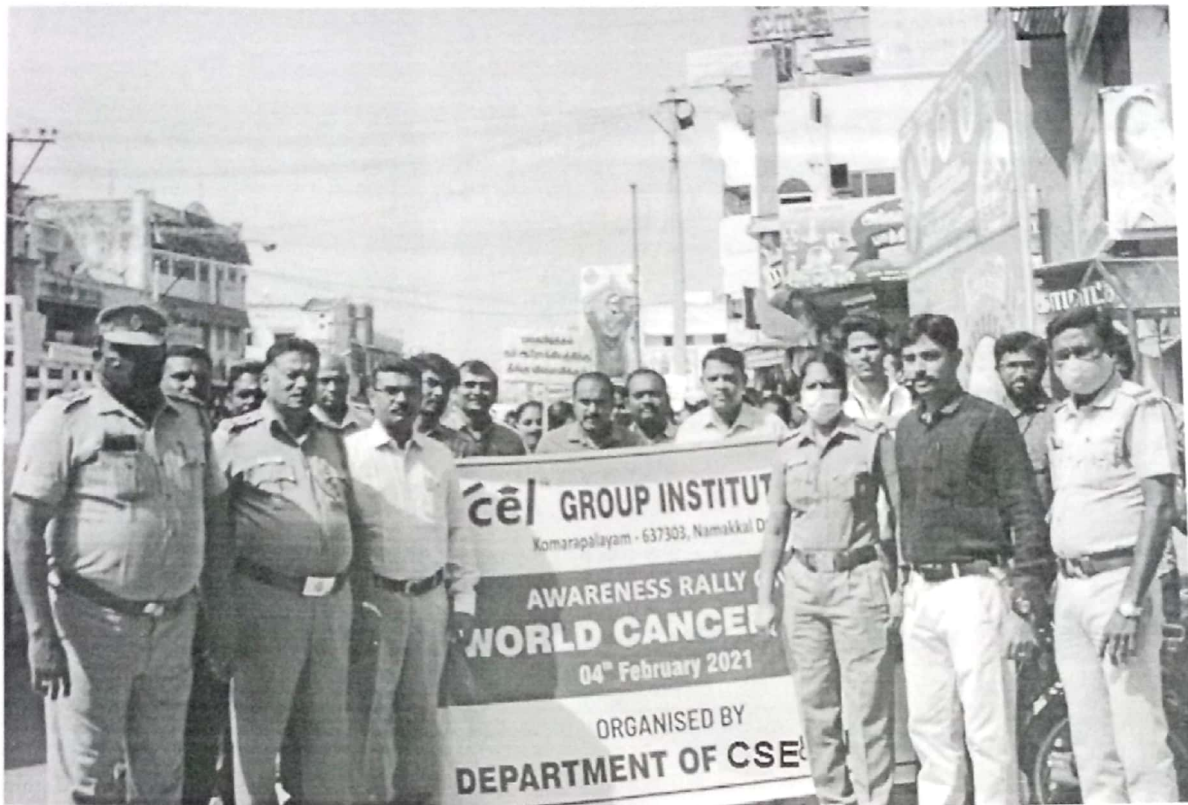
Date : 04/02/2021

S.No.	Participants Name	
1.	NAGARAJ	Nagaraj
2.	MOHANRAJ	Mohanraj
3.	BAKIYALAKSHMI	Bakiyalakshmi
4.	BHARATHPRAVEEN	Bharath Praveen
5.	BIJESH	Bijesh
6.	DIVYA	Divya
7.	GAYATHRI	Gayathri
8.	GOKUL	Gokul
9.	INDHUMATHI	Indhumathi
10.	ABDUL QUADIR .	Abhin
11.	ABHINASH KUMAR	Abhinaya
12.	ABINAYA L	Abinash
13.	ABINESH K	Abin
14.	ABIRAMI A	Abirami
15.	ABISHEK PODDAR .	Abhishek
16.	AKASH MUKHERJEE .	Akash
17.	ALAGESAN .	Alagesan
18.	AMAN DARJEE .	Aman Darjee
19.	AMRIT RAI .	Amrit Rai
20.	ANAND KUMAR	Anand Kumar
21.	ANJALI JENU	Anjali
22.	INDHUMATHI	Indhumathi
23.	MOHANRAJ	Mohanraj
24.	MUDDASIR	Muddasir
25.	MUTHUKUMAR A	Muthukumar A
26.	NAGARAJ	Nagaraj
27.	MOHANRAJ	Mohanraj
28.	BAKIYALAKSHMI	Bakiyalakshmi
29.	BHARATHPRAVEEN	Bharath Praveen

30.	BIJESH	Din
31.	DEEPA	Dimp
32.	DEEPIKA	Padmanthy
33.	PADMAVATHY	Du
34.	POOJA	S. P. P.
35.	POOJA	P. P.
36.	PREM KUMAR	G. P.
37.	GOKUL	G. P.
38.	GOPINATH	Har
39.	HAIYATH	Har
40.	HASSAN	Harthik
41.	HRITHIK REJI	D. P.
42.	INDHUMATHI	Jamini
43.	JANANI	Co. P.
44.	KEERTHI	KIRAN
45.	KIRAN N	D. P.
46.	KIRUTHIKA	Krishna
47.	KRISHNA PRAKASH	Lab
48.	MAHESHWARI	M. P.
49.	MANIMEGALAI M	U. P.
50.	MOHANRAJ	Muddasir
51.	MUDDASIR	A. P.
52.	MUTHUKUMAR A	N. P.
53.	NAGARAJ	N. P.
54.	SURIYA PRAKASH	N. P.
55.	THAMARAI SELVAN	P. P.
56.	THENNAVAN	P. P.
57.	MANOJKUMAR K	M. P.
58.	MARUSAMY J	M. P.
59.	MD AL MAMUIN	M. P.
60.	MD IMRAN .	M. P.
61.	MD SARFARAZ ALAM .	M. P.
62.	MISHAL RAI .	M. P.
63.	MOHAMED ARIF S	M. P.
64.	PADMAVATHY	P. P.
65.	POOJA	P. P.
66.	POOJA	P. P.
67.	PREM KUMAR	P. P.
68.	PRIYADHARSHINI	P. P.
69.	PRIYANKA	P. P.
70.	RAJESH KUMAR	P. P.
71.	RAMYA	Ramya

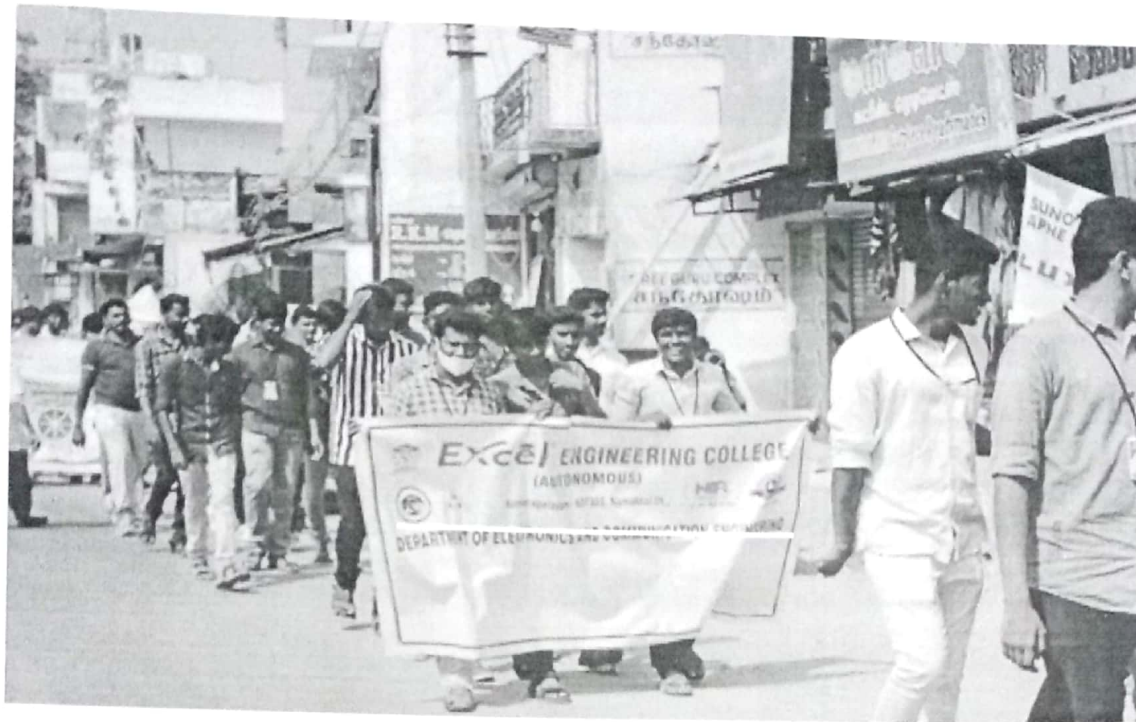
72.	RAMYA	Am
73.	RAMYA	Pur
74.	RANJITHA	S.T. Rujha
75.	SAMYUKTHA	Sanj
76.	SANDEEP	Am
77.	SANDHIYA	Am
78.	SANDHIYA	Am
79.	SANGEETHA	K.S.
80.	SANJAY	Sanj
81.	SANJEEV	Sanj
82.	SANOOJ BABU	Sanj
83.	SANTHOSH	Santhosh
84.	SARAVANAN	Saravanan
85.	SATHIS KUMAR	Sathis
86.	SATHIYA PRIYA	Am
87.	SHYAMSUNDAR	Shyam
88.	SIVASHANKAR	Sivashankar
89.	SOWMIYA	Sanj
90.	SRI KALAIMALAR	Sri
91.	SRINIVASAN	Srinivasan
92.	SUBASH	Subash
93.	SUBBAIAH PRADEEP	Sf
94.	SUJAN KUMAR	Sujan
95.	SUMAN	Sanj
96.	SURESH BABU	Suresh
97.	TAMIL SELVAN	Tamil
98.	THANGA JENITTA	Thang
99.	THEJAL	Thej
100.	VANITHASREE	Vanitha
101.	VEENA	Veena
102.	VIGNESH	Vignesh
103.	VIJAY	Vijay
104.	JANANI	Janani
105.	NANDHINI	Nandini
106.	NIVASHINI	Nivashini
107.	PRASHYASRI	Prashy
108.	UVAPRIYA VIGNESH	Uvapr
109.	VIRUTHIGA DEVI	Viruthi
110.	BIVOR TIWARI	Bivor
111.	UTHRANJALI	Uthra

AWARENESS RALLY PROGRAMME ON WORLD CANCER DAY ON 04.02.2021



Dr.K.Bommannaraja Principal Excel Engineering College Flag of the Rally and Felicitate the function

STUDENTS PARTICIPATED IN AWARENESS RALLY on
04.02.2021





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SUMMARY REPORT

This is to inform that, Excel Engineering College, Department of CSE conducting Awareness Rally on "**World Cancer Day**" to the public on 04-02-2021.

Cancer awareness has become exceedingly important in the 21st century. While there have been numerous advancements in the understanding, diagnosis, and treatment of cancer—factors that should contribute to the decline of the disease—the number of new cancer cases diagnosed each year has globally continued to increase. There were 8.1 million new cases diagnosed in 1990, 10 million in 2000, 12.4 million in 2008, and 14.1 million in 2012. The number of annual deaths worldwide from cancer has also increased—from 5.2 million people in 1990 to 8.2 million people in 2012 to an estimated 9.6 million in 2018. According to the World Health Organization (WHO), if the incidence of cancer continues to grow at the reported rate, the number of deaths worldwide from cancer will increase to more than 16.3 million by 2040. However, also according to WHO, as many as 40 percent of deaths from cancer are preventable. As a result, raising awareness of cancer prevention has become a prominent goal of many cancer and health organizations around the world, and World Cancer Day has come to represent an annual reaffirmation of the importance of this goal.



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Department of CSE

Program Name: Awareness Rally on World Cancer Day

Date: : 04.02.2021

Name:- T.Deepika

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input checked="" type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any) :

We found this Rally to be useful.

T.Deepika
Student Sign



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Department of CSE

Program Name: Awareness Rally on World Cancer Day

Date: 04.02.2021

Name:- R.Kavinraj

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input checked="" type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any) :

Usefull.

R.Kavinraj
Student Sign



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Date: 04-02-2021

Circular

This is to inform that, Excel Engineering College conduct Sapling Plantation Programme through our Computer Science and Engineering Department Association on 05.02-2021. Hence all the student and staff are attending the function.

HOD

To :

All Notice Board.

Copy to :

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2. Director (Tech)
3. Office File.





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Management, Principal, Staff members and Students cordially invite you to the Function of

Sapling Plantation Programme

On 05-02-2021

Prof. Dr. A. K. NATESAN

Hon. Chairman, Excel Group Institutions
has kindly consented to be the special Guest

Dr. N. MATHAN KARTHICK

Vice Chairman, Excel Group Institutions
has kindly consented to felicitate the function

Dr.K.BOMMANNA RAJA,

Principal, Excel Engineering College
has kindly consented to preside over the function

In the presence of

Dr.T.Ravichandran

HOD / CSE



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AGENDA

Date 05-02-2021

Timing : 10.00 AM

Prayer Song

: Excellians

Welcome Address

: Dr. T.Ravichandiran,
HOD/CSE

Presidential Address

: Dr. K.Bommanna raja,
Principal, EEC

Special Address

: Prof.Dr.A.K.Natesan,
Hon. Chairman, Excel Group Institutions

Felicitatation Address

: Dr.N.Mathan Karthick,
Vice-Chairman, Excel Group Institutions

Vote of thanks

: Mr.K.G.Arunkumar, AP/CSE



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Sapling Plantation Programme

STUDENT PARTICIPATION LIST

DATE: 05.02.2021

S.No	REGISTER NO	STUDENTS NAME	
1	730919104001	ABDUL QUADIR	
2	730919104002	ABHINASH KUMAR	
3	730919104003	ABINAYA L	
4	730919104004	ABINESH K	
5	730919104005	ABIRAMI A	
6	730919104021	CHANDRAN	
7	730919104026	DEEPIKA S	
8	730919104027	DEVANESHAN V	
9	730919104038	JITENDRA KUMARR THAKUR	
10	730919104039	JOSHIN LISBON N	
11	730919104040	KALEESHWARAN	
12	730919104041	KARTHIK S	
13	730919104042	KISHORE KUMAR P	

14	730919104043	KOULIK JANA	Koulik Jana
15	730919104044	KOUSALYA S	Kousalya
16	730919104050	MARUSAMY J	Marudus
17	730919104051	MD AL MAMUN	MD Al Mamun
19	730919104053	MD SARFARAZ ALAM	MD Sarfaraz Alam
20	730919104055	MISHAL RAI	Mishal Rai
21	730919104056	MOHAMED ARIF S	Mohamed Arif S
22	730919104057	MOHAMMAD ABRAR M	Mohammad Abrar M
23	730919104061	MOHAN KUMAR T	Mohan Kumar T
24	730919104078	POONDHARANI G	Poonndharani G
25	730919104079	POORNIMA A	Poornima A
26	730919104082	PRIYADHARSHINI M	Priyadharshini M
27	730919104083	PRIYANKA J	Priyanka J
28	730919104085	RAHUL HAABIJAM .	Rahul Haabijam .
29	730919104087	RAJEEV KUMAR .	Rajeev Kumar .
30	730919104089	RAKSHANA.D .	Rakshana D .
31	730919104090	REHANA PARVEEN .	Rehana Parveen .
32	730919104114	SUNDARAVEL T R	Sundaravel T R
33	730919104115	SURESH.G .	Suresh G .
34	730919104116	SURYA C	Surya C

35	730919104123	VENKATESH T	Venkatesh
36	730919104124	VIBHAKAR MISHRA	Vibhakar
37	730918104006	AJAY KUMAR GUPTA	Ajay
38	730918104007	AJITH KUMAR S	Ajith Kumar
39	730918104008	AKASH A	Akash
40	730918104009	AKSHAYA PRAMOD	Akshaya
41	730918104010	AMAL K	Amal
42	730918104011	AMARNATH R	Amar Nath R
43	730918104012	ANANDARAJ A	Anandaraj
44	730918104013	ANJALI R	Anjali R
45	730918104014	ANNAPOORANI S	Annapoorani
46	730918104015	ARAVINDDAKSHAN K.S.	Aravind Dakshan
47	730918104018	BAKIYALAKSHMI S	Bakiyas
48	730918104019	BHARATHPRAVEEN D	Bharath
49	730918104030	GOPINATH V	Goopinath
50	730918104032	HAIYATH RIZVE S	Haayath
51	730918104033	HASSAN IZELDIN	Hassan
52	730918104035	HRITHIK REJI	Hrithik Reji
53	730918104036	INDHUMATHI D	Indhumathi
54	730918104037	JANANI B	Janani

55	730918104038	JANANI S	<i>Jans</i>
56	730918104080	RAMYA C	<i>C. Ramya</i>
57	730918104081	RAMYA M	<i>Ramya M</i>
58	730918104082	RANJITHA S I	<i>Ran</i>
59	730918104087	SANDHIYA S	<i>Sandhya</i>
60	730918104088	SANDHIYA T	<i>Sandhya</i>
61	730918104089	SANGEETHA K	<i>Sangeetha K</i>
62	730918104090	SANJAY SAJEEVAN	<i>Sanjay</i>
63	730918104091	SANJEEV G	<i>Sanjeev</i>
64	730918104092	SANOOJ BABU KAKKOTH	<i>Sanjoobabu</i>
65	730918104094	SANTHOSH K	<i>Santhosh K</i>
66	730918104095	SARAVANAN K	<i>Saravanan</i>
67	730918104096	SATHIS KUMAR S	<i>Sathis K</i>
68	730918104097	SATHIYA PRIYA G	<i>Sathiya</i>
69	730918104109	SUBASH E	<i>Subash</i>
70	730918104110	SUBBAIAH PRADEEP K	<i>Subbaiah</i>
71	730918104112	SUJAN KUMAR MAHATO	<i>Sujan</i>
72	730918104113	SUMAN SHRESTHA	<i>Suman</i>
73	730918104114	SURESH BABU M	<i>Suresh Babu</i>
74	730918104116	TAMIL SELVAN N	<i>Tamil Selvan</i>
75	730918104117	THANGA JENITTA M	<i>M. Thanga</i>

76	730918104118	THEJAL SANTHOSH	
77	730918104120	VANITHASREE S	<i>Vanitha</i>
78	730918104121	VEENA M.S	<i>Veena</i>
79	730918104122	VIGNESH S	<i>Vignesh</i>
80	730918104706	UVAPRIYA VIGNESH V	<i>Uv Vign</i>
81	730917104105	SRIDHARAN P	<i>Sridharan</i>
82	730917104106	SRILEKHA T	<i>Srilekha</i>
83	730917104107	SUBASHRI C	<i>Subashri</i>
84	730917104113	THILAGAVATHY V	<i>Thilagavathy</i>
85	730917104114	VANITHA K	<i>Vanitha</i>
86	730917104115	VANMATHI K	<i>Vanmathi</i>
87	730917104118	VIJAY P	<i>Vijay</i>
88	730917104119	VINITHA T	<i>Vinitha</i>
89	730917104301	JITHIN SHA K.S	<i>Jithin</i>
90	730917104302	RAGUL M	<i>Ragul</i>

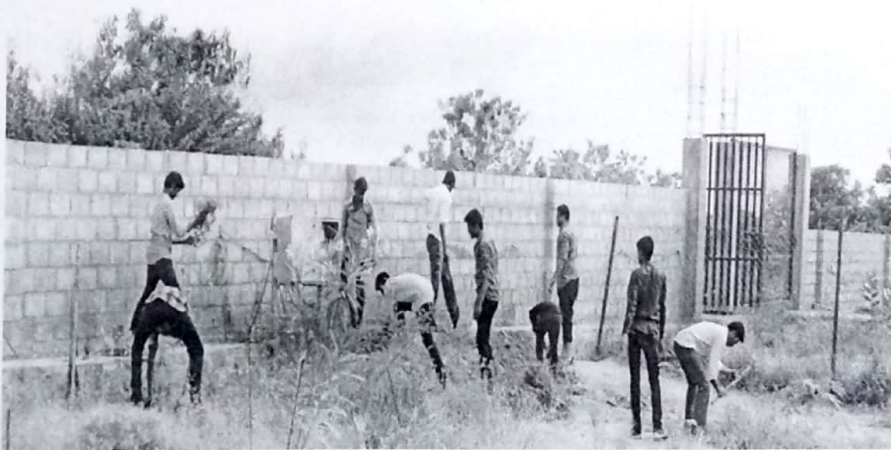


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Sapling Plantation Programme







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SUMMARY REPORT

It is to inform that, Excel Engineering College, Department of CSE conducting the Program on "Sapling Plantation" in our college held on 05.02.2021, all the student and staff are attending this activity was to create awareness about our environment's well-being, energy conservation and believe in the power of natural ingredients that do so much of good to human beings in more ways than imagined.

Seedling and sapling studies cannot be directly extrapolated to the field because some important ecosystem-level properties and processes simply are not present at the seedling and sapling stages. Specifically, there is usually no nutrient cycle at the seedling and sapling stages, crown and root closure typically have not occurred, and competition among species is usually absent or limited. It may be possible, however, to extrapolate the results of some specific process-level studies from seedlings and saplings to mature forest ecosystems. For example, effects of elevated CO₂ on soil N mineralization (or lack of an effect) have important implications for the responses of mature forests to elevated CO₂. Controlled-environment studies must, however, take into account the possibility of introducing significant artifacts by soil disturbance and consequent increases in N mineralization.

Information on the response of some processes to elevated CO₂ in mature forests—such as increased rooting and soil exploration will require FACE-type experiments in mature stands. However, even in the event that a growth response occurs only at the seedling or sapling stages, the effects may carry into later stages simply through advancement of stand development.

It can safely be concluded at this stage that growth response to CO₂ is constrained by N limitation, as Shaver et al. (1992) hypothesize, but that response to CO₂ is not necessarily precluded by suboptimal conditions. N deficiency should be thought of as a continuum, with responses to elevated CO₂ precluded at the extreme, but increasing with increasing N availability, rather than as an on-off type response. In that a range of N conditions exists in mature forests throughout the world, it seems safe to say that growth responses to CO₂ have occurred and will likely continue to occur on average, assuming that atmospheric CO₂ levels continue to increase.