



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
An ISO 9001:2015 Certified Institution

ACADEMIC YEAR
(2022-2023)



RAAK
COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
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PERMISSION LETTER

From

NSS Coordinator,
RAAKCET,
Puducherry.

28/02/2023

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission for the program “WASTING WATER AWAY IS NOT OKAY”

Respected Sir,

This is to request that a program titled “WASTING WATER AWAY IS NOT OKAY” is organized on 6/3/2023. This Program is mainly designed to help the society on behalf of RAAK CET. Kindly grant permission to conduct the event successfully. Your gracious presence is much gratified.

Thanking you,



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

Yours faithfully,

NSS Co-ordinator.

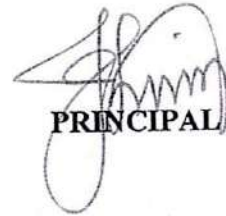


RAAKCET/PRINCIPAL/CIR/MAR 2023

Date : 01/03/2023

CIRCULAR

A program is organized with title "WASTING WATER AWAY IS NOT OKAY" under NSS Scheme for the benefit of people in the society on 6th March 2023. Student and Faculty volunteers of all departments are most welcome.


PRINCIPAL

Circulation to:

1. All Students
2. All Faculty and Staff members
3. All HoDs

Copy to :

1. All HoDs



Dr. S. SEENUVASAMURTHI, M.E., Ph.C.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110





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REPORT

Name : "WASTING WATER AWAY IS NOT OKAY"

Date : 06/03/2023

"Wasting Water Away Is Not Okay" is a campaign advocating for water conservation and responsible usage. It raises awareness about the importance of preserving water resources and encourages individuals to adopt water-saving practices in daily life. Through education and outreach, the campaign promotes sustainable water management for a better future. Is a poignant reminder of the critical importance of water conservation in today's world. Water is a finite resource essential for life, agriculture, industry, and ecosystem health. When we waste water through inefficient practices like leaving taps running, overwatering lawns, or ignoring leaks, we squander precious resources that millions of people worldwide lack access to. This wasteful behavior exacerbates water scarcity issues, particularly in regions already facing water stress or drought. Conservation efforts can start with simple yet impactful actions such as fixing leaks promptly, using water-efficient appliances and fixtures, and practicing mindful water use in daily activities. Educating communities about the importance of water conservation through public awareness campaigns, school programs, and community initiatives is crucial for fostering a culture of conservation. Industries and agriculture play significant roles in water consumption, making efficient practices and technologies essential. Policy measures and regulations that promote water-saving practices and incentivize innovation in water management are also vital for long-term conservation efforts. Each individual's efforts contribute to a sustainable and resilient water future for our planet.

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
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"WASTING WATER AWAY IS NOT OKAY" on 6/3/2023



A handwritten signature in green ink, appearing to read "S. Seenuvasamurthi".

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL
RAAK College of Engineering & Technology
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Puducherry - 605 110



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Student Participated :

S.NO.	Name	Student enrollment number	Student Signature
1	PASUPATHI N	19TH0528	Pasupathi
2	PUGAZHENDHI S	19TH0529	Pugazhendhi
3	REVATHI B	19TH0530	Revathi
4	SAMPATHKUMAR V	19TH0531	Sampathkumar
5	SANDHIYA P	19TH0532	Sandhiya
6	SARANYA T	19TH0533	Saranya
7	SARIGA T	19TH0534	Sariga
8	SASIREKA M	19TH0535	Sasireka
9	SATHIYAVANI S	19TH0536	Sathiyavani
10	SELVA SUNDARAM K	19TH0537	Selva
11	SHEKANAS. K	19TH0538	Shekanas
12	SIVABALAN J	19TH0539	Sivabalan
13	SUJITH. K	19TH0540	Sujith
14	SURIYA PRAKASH J	19TH0541	Suriya Prakash
15	SWETHA K	19TH0542	Swetha
16	THANNARASI. V	19TH0543	Thannarasi
17	THENADAYALAN V	19TH0544	Thenadayalan
18	U. GEORGE	19TH0545	George
19	UMAR SHARIFS M	19TH0546	Umar Sharif
20	VIJAYWILLSONDASS A	19TH0547	Vijay



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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. SARICHA.T
has participated in WASTING WATER AWAY IS NOT OKAY
on 06/03/2023 organized by RAAK college of Engineering
and Technology.

NSS COORDINATOR



PRINCIPAL



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
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PERMISSION LETTER

From

NSS Coordinator,
RAAKCET,
Puducherry.

27/01/2023

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission for the program "CLEAN INDIA"

Respected Sir,


This is to request that a program titled "CLEAN INDIA" is organized on 03/02/2023. This Program is mainly designed to help the society on behalf of RAAKCET. Kindly grant permission to conduct the event successfully. Your gracious presence is much gratified.

Thanking you,




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

Yours faithfully,


Prayakaran
NSS Co-ordinator.



RAAKCET/PRINCIPAL/CIR/JAN 2023

Date : 30/01/2023

CIRCULAR

A program is organized with title "CLEAN INDIA" under NSS Scheme for the benefit of people in the society on 03rd February 2023. Student and Faculty volunteers of all departments are most welcome.


PRINCIPAL

Circulation to:

1. All Students
2. All Faculty and Staff members
3. All HoDs

Copy to :

1. All HoDs




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL
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REPORT

Name : "CLEAN INDIA" Program

Date : 03/02/2023

The Clean India Program, or Swachh Bharat Abhiyan, is a national cleanliness campaign in India. It aims to eradicate open defecation, improve sanitation infrastructure, and promote cleanliness and hygiene practices. Through public awareness, infrastructure development, and community participation, the program strives to create a cleaner and healthier India for all citizens. The program focuses on several key objectives. Firstly, it aims to eliminate open defecation by constructing millions of household and community toilets, ensuring access to safe and sanitary facilities for all. This initiative is crucial for improving public health outcomes and reducing waterborne diseases. The Clean India Program emphasizes the importance of waste management and environmental sustainability. It promotes the segregation of waste at source, recycling initiatives, and proper disposal methods to reduce pollution and conserve natural resources. The program encourages behavioral change through public awareness campaigns, educational programs in schools and communities, and active participation of citizens and local bodies. It promotes cleanliness drives, including regular cleaning of streets, public spaces, and water bodies, fostering a sense of civic responsibility and pride. The Clean India Program aims to create a cleaner and healthier environment for all citizens. It represents a collective effort towards achieving sustainable development goals and improving quality of life across India.

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

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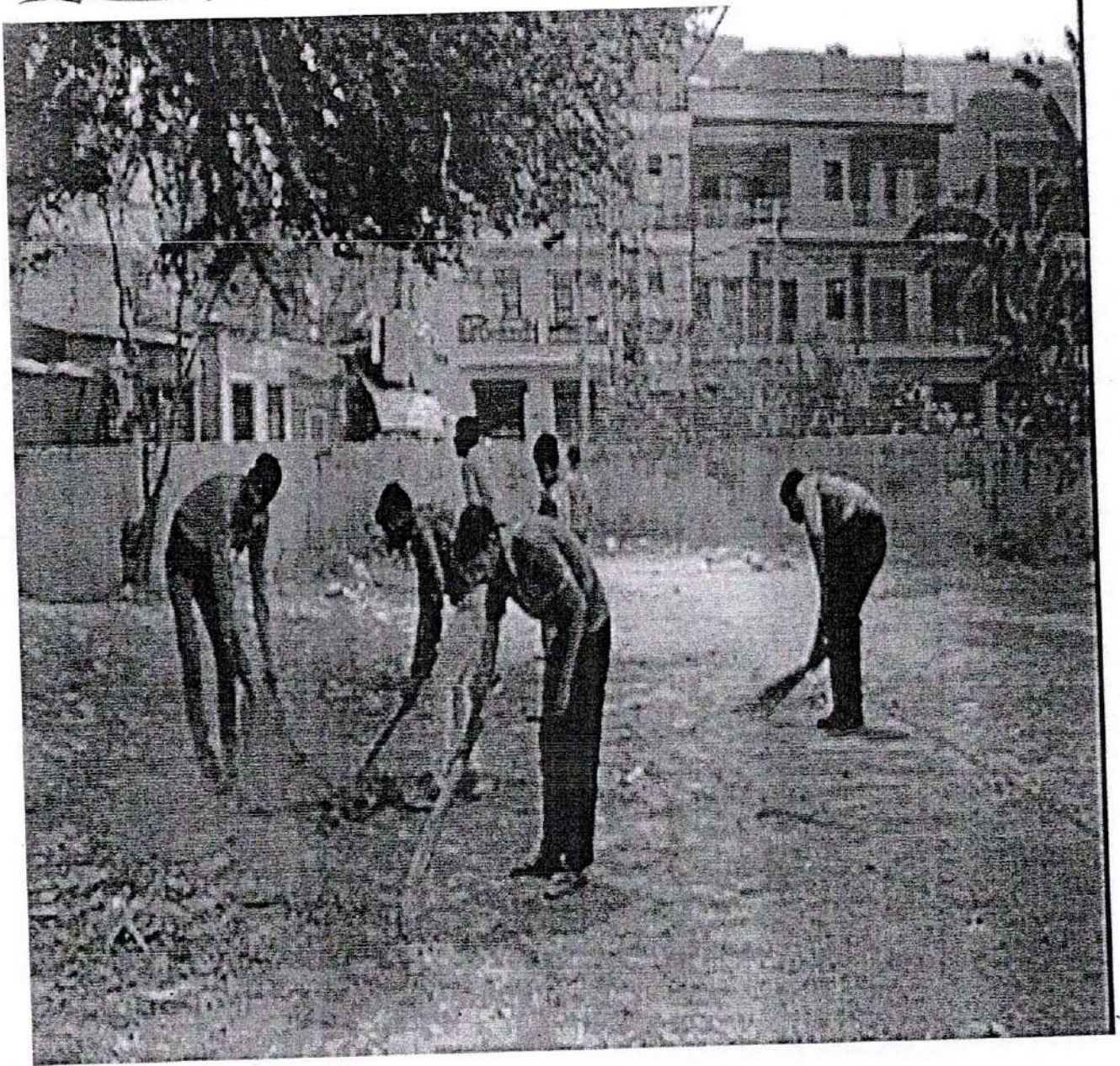




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"CLEAN INDIA" Program on 3/2/2023

A handwritten signature in blue ink, likely belonging to Dr. S. Seenuvasamurthi, the Principal of RAAK College of Engineering & Technology.

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
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Student Participated :

S.NO.	Name	Student enrollment number	Student Signature
1	VIMALKHANTH M	22TB0112	Vimalkanth
2	DHATCHNAMORHY K	22TBL077	Dhatchnamorhy
3	SIVALINGAM V	22TBL078	Sivalingam
4	THENAMUDHAN M	22TBL079	Thenamudhan
5	VIGNESH C	22TBL080	Vignesh
6	HARIHARAN S	21TB0114	Hariharan
7	ARASAKUMAR.S	21TB0111	Arasakumar
8	KARAN.P	21TB0115	Karan P
9	ROHIT BRUNO.K	21TB0117	Rohit Bruno
10	LOKESWARAN. R	21TBL071	Lokeswaran
11	ABINESH.A	20TB0301	Abinеш
12	AMARESH.V	20TB0302	Amresh




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
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Puducherry - 605 110



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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms VIGNESH.C
has participated in CLEAN INDIA
on 3/2/2023 organized by RAAK college of Engineering
and Technology.

NSS COORDINATOR



PRINCIPAL



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RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
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PERMISSION LETTER

From

NSS Coordinator,
RAAKCET,
Puducherry.

19/01/2023

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission for the program "TREE PLANTATION IN VILLAGE"

Respected Sir,

This is to request that a program titled "TREE PLANTATION IN VILLAGE" is planned to be organized on 25/01/2023. This Program is mainly designed to help the society on behalf of RAAK CET. Kindly grant permission to conduct the event successfully. Your gracious presence is much gratified.

Thanking you,



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

Yours faithfully,

NSS Co-ordinator.

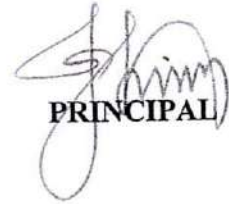


RAAKCET/PRINCIPAL/CIR/JAN 2023

Date : 20/01/2023

CIRCULAR

A program is organized with title "TREE PLANTATION IN VILLAGE" under NSS Scheme for the benefit of people in the society on 25th January 2023. Student and Faculty volunteers of all departments are most welcome.


PRINCIPAL

Circulation to:

1. All Students
2. All Faculty and Staff members
3. All HoDs

Copy to :

1. All HoDs




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
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Puducherry - 605 110



REPORT

Name : "TREE PLANTATION IN VILLAGE"

Date : 25/01/2023

The Tree Plantation in Village initiative promotes environmental sustainability and community greening. Residents come together to plant trees in public spaces and along roadsides, improving air quality, providing shade, and enhancing biodiversity. Through collective action and stewardship, the program fosters a greener, healthier environment for villagers to enjoy. Trees help mitigate climate change by absorbing carbon dioxide and releasing oxygen, thereby improving air quality and reducing the impact of greenhouse gases. This contributes to a healthier environment for villagers and wildlife alike. Tree plantations provide various socioeconomic benefits. They can serve as a source of food, medicine, and fodder for livestock, supporting local livelihoods and reducing dependency on external resources. Fruit-bearing trees can generate additional income through the sale of produce, enhancing economic opportunities in rural areas. Moreover, trees contribute to soil conservation by preventing erosion, improving soil fertility, and maintaining water balance. This is particularly valuable in agricultural settings, where sustainable land management practices are essential for long-term productivity. Tree plantations promote biodiversity by creating habitats for diverse plant and animal species, enriching local ecosystems and preserving indigenous flora and fauna. To ensure the success of tree plantation efforts in villages, community participation and awareness are crucial. Involving villagers in the planning, planting, and maintenance of trees fosters a sense of ownership and encourages sustainable practices for future generations. By promoting tree plantation initiatives, villages can achieve environmental sustainability, economic resilience, and improved quality of life for their residents.



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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“TREE PLANTATION IN VILLAGE” on 25/01/2023

A handwritten signature in blue ink, appearing to read 'S. Seenuvasamurthi'.

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
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Student Participated :

S.NO.	Name	Student enrollment number	Student Signature
1	AGATHIAN M	19TH0502	Agathian
2	AJEETH A	19TH0503	Ajeetha
3	ARAVINDKRISHNA S	19TH0504	Aravindkrishna
4	ARUN T	19TH0505	Arun
5	CHANDRAKUMAR. E	19TH0508	Chandrababu
6	DEVIBALA E	19TH0509	Devibala
7	DHIYA B	19TH0510	Dhiya
8	DIVYA S	19TH0511	Divya
9	DIVYASRI R	19TH0512	Divyasri
10	ELAMATHI M	19TH0513	
11	FATHIMA AASMIN C	19TH0514	Fathima Aasmin
12	HARIHARAN A	19TH0515	Harihara
13	HARIHARAN R	19TH0516	Harihara
14	JOHNSON VASANTHARAJ. S	19TH0517	Johnson
15	KALIMUTHU K	19TH0518	Kalimuthu
16	KANNADASAN K	19TH0519	Kannadasan
17	KIRUBA. B	19TH0521	Kiruba
18	MAHESH H	19TH0522	Mahesh
19	MUGILAN M	19TH0523	Mugilan



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms DIUYA.S
has participated in TREE PLANTATION IN VILLAGE
on 25/01/2023 organized by RAAK college of Engineering
and Technology.

NSS COORDINATOR



PRINCIPAL



PRINCIPAL
RAAK College of Engineering & Technology
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PERMISSION LETTER

From

NSS Coordinator,
RAAKCET,
Puducherry.

05/07/2022

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission for the program "REDUCE REUSE RECYCLE"

Respected Sir,

This is to request that a program titled "REDUCE REUSE RECYCLE" is organized on 13/7/2022. This Program is mainly designed to help the society on behalf of RAAKCET. Kindly grant permission to conduct the event successfully. Your gracious presence is much gratified.

Thanking you,



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

Yours faithfully,

NSS Co-ordinator.



RAAKCET/PRINCIPAL/CIR/JUL 2022

Date : 7/7/2022

CIRCULAR

A program is organized with title "REDUCE REUSE RECYCLE" under NSS Scheme for the benefit of people in the society on 13th July 2022. Student and Faculty volunteers of all departments are most welcome.


PRINCIPAL

Circulation to:

1. All Students
2. All Faculty and Staff members
3. All HoDs

Copy to :

1. All HoDs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

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REPORT

Name : REDUCE REUSE RECYCLE” Program

Date :13/7/2022

The Reduce Reuse Recycle Program encourages sustainable waste management practices. It educates communities on reducing consumption, reusing materials, and recycling waste. Through awareness campaigns, waste audits, and recycling initiatives, the program promotes environmental conservation, resource efficiency, and a circular economy mindset, fostering a cleaner and greener future. Reduce emphasizes the importance of reducing consumption and waste at the source. This involves making conscious choices to use less, opt for durable and reusable products, and avoid unnecessary packaging. Reuse encourages finding new uses for items instead of discarding them. This can include repairing, repurposing, or donating items to extend their lifespan and reduce the need for new purchases. Recycle focuses on diverting waste from landfills by collecting and processing materials like paper, plastics, glass, and metals into new products. Recycling conserves resources, saves energy, and reduces greenhouse gas emissions associated with manufacturing virgin materials. "Reduce, Reuse, Recycle" program involves public education, community engagement, and infrastructure support. Public awareness campaigns inform individuals about the benefits of waste reduction and recycling. Community initiatives promote recycling behaviors and provide convenient recycling facilities and collection programs. Collaboration with businesses encourages sustainable practices in production and packaging.



A handwritten signature in blue ink, appearing to read 'S. Seenuvasamurthi'.

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

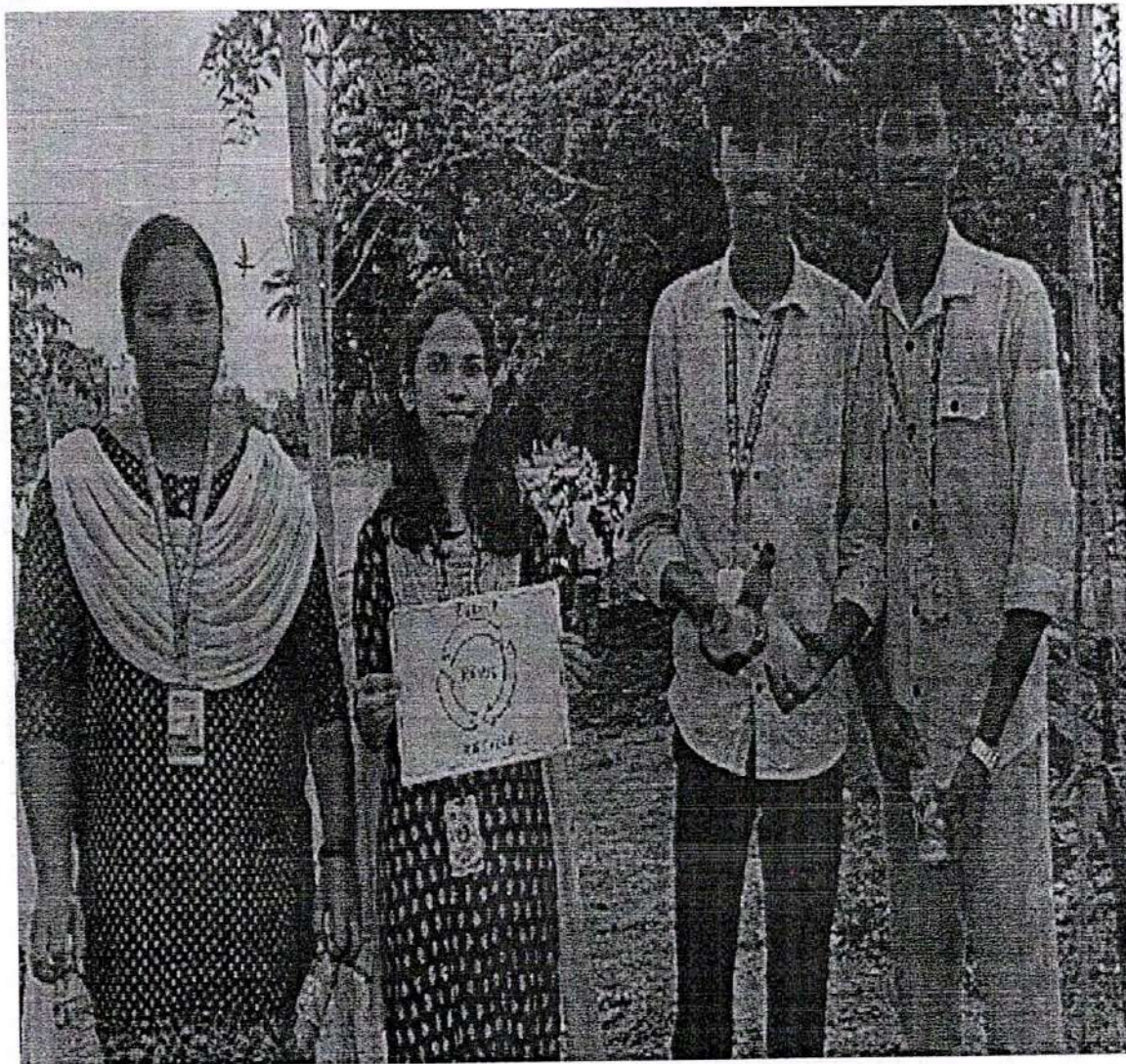


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REDUCE REUSE RECYCLE” Program on 13/7/2022



A handwritten signature in blue ink, appearing to read 'S. Seenuvasamurthi'.

**Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL**

**RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
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Student Participated :

S.NO.	Register Number	Student Name	Student Signature
1.	20TC0501	AKASH M	Akash
2.	20TC0502	AKASH M	Akash
3.	20TC0503	ANKANI LEELA SAI VARMA	Ankani
4.	20TC0505	BALAJI S	Balaji
5.	20TC0506	BHARATHI K	Bharathi
6.	20TC0507	FARIDH KHAN J	Faridh Khan
7.	20TC0508	PRAVIN R	Pravin
8.	20TC0509	PURUSHOTHAMAN D	Purushothaman
9.	20TC0510	RAJESWARI R	Rajeswari
10.	20TC0512	SATHEESH KUMAR A	Satheesh
11.	20TC0513	SHARMILA S	Sharmila
12.	20TC0514	SRI HARI B	Srihari
13.	20TC0515	SWATHI S	Swathi
14.	20TC0516	THAYUMANAVAR S	Thayumanavar
15.	20TCL046	JAGAN PRABATH A	Jagan Prabath
16.	20TCL047	RAJALAKSHMI J	Rajalakshmi




Dr. S. SEENUVASAMURTHI, M.E., Ph.C.
PRINCIPAL

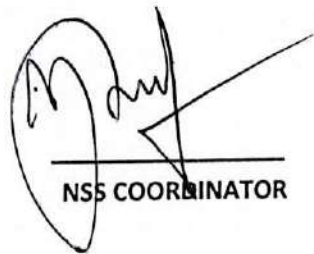
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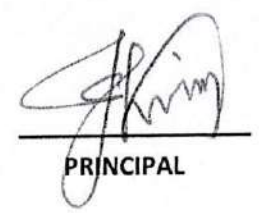
CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms SRI HARI.B
has participated in REDUCE REUSE RECYCLE
on 17/7/2022 organized by RAAK college of Engineering
and Technology.



NSS COORDINATOR





PRINCIPAL



PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
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