

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

ACADEMIC YEAR (2018-2019)





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

PERMISSION LETTER

From

6/3/2019

NSS Coordinator,

Puducherry.

RAAKCET,

Puducherry.

To

The Principal,

RAAKCET,

Puducherry.

Sub: Permission for the Event "TEMPLE CLEANING (SWACHH BHARATH)"

Respected Sir,

This is to request that an event titled "TEMPLE CLEANING (SWACHH BHARATH)" is planned to be organized on 13th March 2019. This Program is mainly designed to help the society on behalf of RAAKCET. This program is primarily shaped for the welfare of the society. Kindly grant permission to conduct the event successfully. Your gracious presence is much gratified.

Thanking you,

TENgineering & Tech

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

PRINCIPAL

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

NSS Corordinator.





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

RAAKCET/PRINCIPAL/CIR/MAR 2019

Date: 6/3/2019

CIRCULAR

On 13th March 2019, An event titled "TEMPLE CLEANING (SWACHH BHARATH)" is organized under NSS Scheme is organized for the benefit the society. Student and Faculty volunteers from all the departments are most welcome.

Circulation to:

3. All HoDs

Dr. S. SEENUVASAMURTHI, M.E., Ph.C.,
2. All Faculty and Staff members RAAK College of Engineering & Technology No.1, Muthupillai Palayam Road, Sulthanpet Post,

Puducherry - 605 110

Copy to:

All HoDs







(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

REPORT

Name: "TEMPLE CLEANING (SWACHH BHARATH)" event

Date: 13/3/2019

The Temple Cleaning Program, part of India's Swachh Bharat Abhiyan (Clean India Mission), focuses on enhancing cleanliness and hygiene standards in temples. Key objectives of the Temple Cleaning Program include organizing regular cleaning drives, implementing effective waste management practices, and raising awareness among temple authorities, devotees, and communities about the importance of maintaining cleanliness. Volunteers and local communities play a pivotal role in these efforts, actively participating in cleaning activities and supporting sustainable sanitation practices. The program underscores the cultural and spiritual significance of temples by ensuring they remain clean, safe, and hygienic environments for worship and community gatherings. By fostering a sense of responsibility and collective action, the Temple Cleaning Program contributes to broader efforts to improve public health outcomes and promote a cleaner environment nationwide. Through ongoing initiatives and community engagement, the program continues to make strides in achieving its cleanliness goals, reflecting a commitment to sanitation and hygiene as integral to India's developmental agenda.



"TEMPLE CLEANING PROGRAM (SWACHH BHARATH)" on 13/3/2019



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





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	AJAY.D	18TB1201	Ayay
2.	AMEENUL ISLAM.N	18TB1202	Ameenul Islam
3.	DHAYANITHI.A	18TB1204	Eghilarous
4.	EZHILARASAN.S	18TB1206	Phayanithi
5.	GANESH.M	18TB1207	Croines
6.	GNANASEKAR.S	18TB1208	(may)
7.	KARTHIKEYAN.S	18TB1209	hus D.
8.	KIRAN.K	18TB1210	Kiran
9.	KOWS.R	18TB1211	kush
10.	MOHAMED IRSHATH.R	18TB1212	Mohamme
11.	SARANVEL.M	18TB1213	Saranuch
12.	SELVAGANAPATHY.T	18TB1214	Solvens
13.	SIVA.A	18TB1215	Siva
14.	SIVARAJ.K	18TB1216	Sivara
15.		18TB1217	Divpsankaran
16.	THE STATE OF TAKEN THE TAKEN	18TB1218	hour ouna
17.	GOKULAKRISHNAN.S	18TBL087	20%
18.		17TB3101	2 River
19	DENNIS REGANNATHAN.J	17TB3102	Dennis Risam
20		17TB3103	boundes.
21		17TB3104	kartheres
22		17TB3105 ·.	Karn ha Hoord

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



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

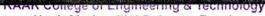
CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms_AJAY.D
has participated in TEMPLE CLEANING (SWACHH BHARATH)
on 171312019 organized by RAAK college of Engineering
and Technology.

NSS COORDINATOR



PRINCIPAL



No.1, Muthupillai Palayam Road, Sulthanpet Post, Puducherry - 605 110





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

PERMISSION LETTER

From

28/2/2019

NSS Coordinator,

Puducherry.

RAAKCET,

Puducherry.

To

The Principal,

RAAKCET,

Puducherry.

Sub: Permission for the Event "CAMPUS CLEAN-UP AND ANTI-LITTER PLEDGE"

Respected Sir,

This is to request that an event titled "CAMPUS CLEAN-UP AND ANTI-LITTER PLEDGE" is organized on 7th March 2019. This Program is mainly designed to help the society on behalf of RAAKCET. This program is primarily shaped for the welfare of the society. Kindly grant permission to conduct the event successfully. Your gracious presence is much gratified.

Thanking you,

A Propher Security of the Secu

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

PRINCIPAL

RAAK College of Engineering & Technology

No.1, Muthupillai Palayam Road,

Sulthanpet Post,

Puducherry - 605 110

Yours faithfully,

NSS Co-ordinator.





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

RAAKCET/PRINCIPAL/CIR/MAR 2019

Date:1/3/2019

CIRCULAR

On 7th March 2019 an event titled "CAMPUS CLEAN-UP AND ANTI-LITTER PLEDGE" is organized is organized under NSS Scheme for the benefit of people in the society. Student and Faculty volunteers from all the departments are most welcome.

PRINCIPAL

Circulation to:

1. All Students

Dr. S. SEENOVASAMURTHI, M.E., Ph.C.

2. All Faculty and Staff members PRINCIPAL RAAK College of Engineering & Technology

3. All HoDs

No.1, Muthupillai Palayam Road, Sulthanpet Post,

Puducherry - 605 110

Copy to:

All HoDs







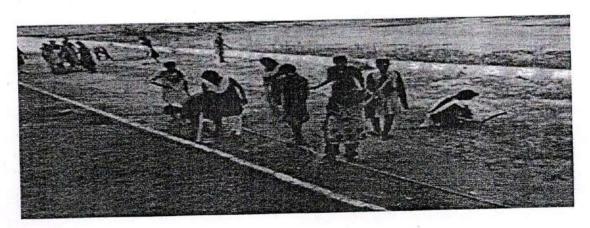
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

REPORT

Name: "CAMPUS CLEAN-UP AND ANTI-LITTER PLEDGE"

Date: 7/3/2019

The Campus Clean-Up and Anti-Litter Pledge initiative is a proactive effort aimed at promoting cleanliness and environmental stewardship within educational institutions. This program encourages students, faculty, and staff to actively participate in maintaining a clean and litter-free campus environment. Activities under this initiative typically include organized clean-up drives where participants gather to pick up litter, dispose of waste properly, and promote recycling. These efforts not only enhance the aesthetic appeal of the campus but also contribute to creating a healthier and more sustainable learning environment. An integral part of the initiative is the Anti-Litter Pledge, where individuals commit to responsible waste disposal practices and pledge to refrain from littering. This pledge reinforces a culture of personal responsibility and environmental consciousness among the campus community. By engaging students and staff in these activities, the initiative instills values of civic responsibility and environmental stewardship from a young age. It also fosters a sense of pride and ownership in the campus environment, encouraging ongoing efforts to maintain cleanliness and sustainability. Overall, the Campus Clean-Up and Anti-Litter Pledge initiative serves as a catalyst for positive change, promoting a clean, green, and pleasant campus atmosphere while nurturing a generation of environmentally aware citizens.



"CAMPUS CLEAN-UP AND ANTI-LITTER PLEDGE" on 7/3/2019

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







(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

Student Participated:

S.NO.	Student enrollment number	Name	Student Signature
1.	19TH0502	AGATHIAN M	ag 9 - 2
2.	19TH0503	АЈЕЕТН А	dieth
3.	19TH0504	ARAVINDKRISHNA S	Munider
4.	19TH0505	ARUN T	10 de
5.	19TH0508	CHANDRAKUMAR. E	Combredy
6.	19TH0509	DEVIBALA E	porbal
7.	19TH0510	DHIYA B	phina
8.	19TH0511	DIVYA S	Diwys
9.	19TH0512	DIVYASRI R	Divisos.
10.	19TH0513	ELAMATHI M	Elemby
11.	19TH0514	FATHIMA AASMIN C	Fulma Ah
12.	19TH0515	HARIHARAN A	Deut .
13.	19TH0516	HARIHARAN R	Hambran
14.	19TH0517	JOHNSON VASANTHARAJ. S	Johnson
15.	19TH0518	KALIMUTHU K	Keelenth
16.	19TH0519	KANNADASAN K	konduite
17.	19TH0521	KIRUBA. B	Kirul
18.	19TH0522	MAHESH H	Markess
19.	19TH0523	MUGILAN M	museron

of Engineering & Technology

Dr. S. SEENVVASAMURTHI, M.E., Ph.C.



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms_AJEETH_A
has participated in CAMPUS_CLEAN_UP_AND_ANTI_LITTER_PLEPGE
on D710312019______ organized by RAAK college of Engineering
and Technology.

NSS COORDINATOR



PRINCIPAL



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





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

PERMISSION LETTER

From

13/2/2019

NSS Coordinator,

Puducherry.

RAAKCET,

Puducherry.

To

The Principal,

RAAKCET,

Puducherry.

Sub: Permissionregarding the Event of "REDUCE CO2"

Respected Sir,

This is to request that an event is organized with emphasis on "REDUCE CO2" on 22nd February 2019. This Program is mainly designed to help the society on behalf of RAAKCET. Kindly grant permission to the event. Your presence in inaugurating the event is much obliged.

Thanking you,

Engineer

ASAMURTHI, M.E., Ph.C. Dr. S. SEENUV

PRINCIPAL

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

Puducherry - 605 110

Yours faithfully,

ordinator. N\$S Cò





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

RAAKCET/PRINCIPAL/CIR/FEB 2019

Date:15/2/2019

CIRCULAR

On 22nd February 2019, An event titled "REDUCE CO2" is organized under NSS Scheme for the benefit of people in the society. Student and Faculty volunteers from all the 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







(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

REPORT

Name: "REDUCE CO2" program

Date: 22/2/2019

A robust program to reduce CO2 emissions must encompass multifaceted strategies across energy, transportation, industry, agriculture, and forestry sectors. Key components include promoting renewable energy sources like solar and wind, enhancing energy efficiency in buildings and industries, and incentivizing the adoption of electric vehicles and sustainable transportation systems. Industries should be encouraged to adopt cleaner production technologies and carbon capture solutions, while agriculture can contribute through sustainable farming practices and afforestation efforts. Public awareness campaigns and community engagement are essential to foster behavioral changes towards more sustainable lifestyles and consumption patterns. Effective governance and policy frameworks, including carbon pricing mechanisms and regulatory standards, are critical to ensure compliance and drive emissions reductions across all sectors. Monitoring progress through robust data collection and evaluation systems helps to track the effectiveness of interventions and adapt strategies as needed. Collaboration between governments, businesses, communities, and international organizations is crucial to achieving meaningful reductions in CO2 emissions and mitigating climate change impacts. By implementing these comprehensive measures, societies can work towards achieving emissions targets outlined in international agreements while fostering a sustainable and resilient future for generations to come.



"REDUCE CO2" program on 22/2/2019

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







(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	KARTHIKEYAN.M	17TB3104	Karther an
2.	KARUNA MOORTHY.S	17TB3105	Kagune
3.	KUMARAGURU.C	17TB3106	Kumaragur
4.	KUMARAVEL.K	17TB3107	kunguwel
5.	MANIKANDAN.M	17TB3108	Manitandon
6.	MICHEAL JASS.R	17TB3109	Michael Jass
7.	MOHAMAD ALLAUDDIN.A	17TB3110	Marie
8.	MUTHUKUMARAN.S	17TB3111	Mathekuman
9.	NIHAL AHAMED.N	17TB3112	Wihal Ahan
10.	PATTAPPAN.S	17TB3114	Pattappan
11.	PRAVEEN KUMAR.N	17TB3115	Proveen
12.	SIVA BALAN.P	17TB3116	Signledan
13.	TAMIZHSELVAM.M	17TB3117	Thanish
14.	MOHANRAJ.V	17TBL099	wohankay
15.	PARTHIBAN.T	17TBL100	Parthib an
16.	ABINAYA.E	17TC2201	Abinceye
17.	AKILA.A	17TC2203	ARNa
18.	NISHA.M	17TC2214	Misha

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





RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

CERTIFICATE OF PARTICIPATION

This is to certify that I	Mr./Ms_ABINAYA.E
has participated inRED_	UCE_CO2
on 22/02/2019	organized by RAAK college of Engineering
and Technology.	

NSS COORDINATOR



PRINCIPAL







(Approved by AiCTE, New Delhi & Affiliated to Pondicherry University)

PERMISSION LETTER

From

6/2/2019

Puducherry.

NSS Coordinator,

RAAKCET,

Puducherry.

To

The Principal,

RAAKCET,

Puducherry.

Sub: Permission for the Event "BEACH CLEANING (SWACHH BHARATH)"

Respected Sir,

This is to request that an event is organized with emphasis on "BEACH CLEANING (SWACHH BHARATH)" on 13th February 2019. This Program is mainly designed to help the society on behalf of RAAKCET. Kindly grant permission to this event. Your presence in inaugurating the event is much gratified.

Thanking you,



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

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

Puducherry - 605 110

Yours faithfully,

NSS Co-ordinator.





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

RAAKCET/PRINCIPAL/CIR/FEB 2019

Date:8/2/2019

CIRCULAR

On 13th February 2019 an event focused on "BEACH CLEANING (SWACHH BHARATH)" is organized under NSS Scheme for the benefit of people in the society. Student and Faculty volunteers from all the departments are most welcome.

PRINCIPAL

Circulation to:

1. All Students

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

2. All Faculty and Staff members
RAAK College of Engineering & Technology

3. All HoDs

No.1, Muthupillai Palayam Road, Sulthanpet Post, Puducherry - 605 110

Copy to:

1. All HoDs







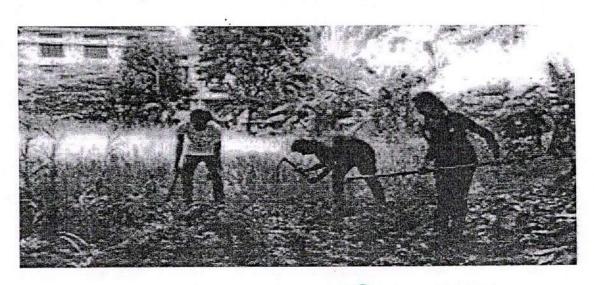
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

REPORT

Name: "BEACH CLEANING (SWACHH BHARATH)" Event

Date: 13/2/2019

The Beach Cleaning Program, part of India's Swachh Bharat Abhiyan (Clean India Mission), aims to promote cleanliness and environmental stewardship along the country's coastline. Launched as a nationwide initiative, it focuses on cleaning up beaches, removing litter, and ensuring proper waste management to preserve marine ecosystems and promote tourism. Is organized under this program, volunteers and local communities participate in organized cleaning drives, clearing beaches of plastic waste, debris, and other pollutants. Awareness campaigns educate the public about the importance of keeping beaches clean and the impact of marine litter on coastal biodiversity and human health. Government support ensures the provision of necessary equipment, waste disposal facilities, and coordination of cleanup efforts. Partnerships with non-governmental organizations and private sector entities enhance the program's reach and effectiveness. The Beach Cleaning Program not only enhances the aesthetic appeal of beaches but also contributes to sustainable tourism and economic development in coastal regions. By fostering a culture of cleanliness and environmental responsibility, the initiative aims to preserve India's natural heritage and ensure cleaner and healthier beaches for present and future generations to enjoy.



"BEACH CLEANING (SWACHH BHARATH)" on 13/2/2019

Cellege of Eveling

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

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

Sulthanpet Post, Puducherry - 605 110





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1	SIVASANKARAN.K	18TB1217	Strala
2	VUBALANKA SAI VENKATA SRIRAM	18TB1218	Quil
3	GOKULAKRISHNAN.S	18TBL087	Der
4	AKASH.P	17TB3101	Kku)
5	DENNIS REGANNATHAN.J	17TB3102	Donas
6	GOVINDHAN.D	17TB3103	agrita
7	KARTHIKEYAN.M	17TB3104	di-i-
8	KARUNA MOORTHY.S	17TB3105	Louis
9	KUMARAGURU.C	17TB3106	Kunin
10	KUMARAVEL.K	17TB3107	Kindry
11	MANIKANDAN.M	17TB3108	Museum
12	MICHEAL JASS.R	17TB3109	morches
13	MOHAMAD ALLAUDDIN.A	17TB3110	ALL
14	MUTHUKUMARAN.S	17TB3111	milet
15	NIHAL AHAMED.N	17TB3112	Miller
16	PATTAPPAN.S	17TB3114	Ful O
17	PRAVEEN KUMAR.N	17TB3115	Dunk
18	SIVA BALAN.P	17TB3116	Combus

Dr. S. SEEMUVASAMURTHI, M.E., Ph.C.





RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

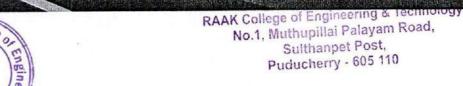
CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms_SIVA_BALAN_P
has participated in _BEA(+) _CIENNING_(SWACHH_BHARPTH)
on _13 | 02 | 2019 _____ organized by RAAK college of Engineering
and Technology.

NSS COORDINATOR



PRINCIPAL









(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

PERMISSION LETTER

From

10/1/2019

NSS Coordinator,

Puducherry.

RAAKCET,

Puducherry.

To

The Principal,

RAAKCET,

Puducherry.

Sub: Permission for the Event "PLANT TREE ON HIGHWAYS"

Respected Sir,

This is to request that an event is organized with emphasis on "PLANT TREE ON HIGHWAYS" on 23rd January 2019. This Program is mainly designed to help the society on behalf of RAAKCET. Kindly grant permission to this event. Your presence in inaugurating the event is much obliged.

Thanking you,

Enginee,

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

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

No.1, Muthupillar raisys Sulthanpet Post, Puducherry - 605 110 NSS Co-ordinator.

Yours faithfully,



(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

RAAKCET/PRINCIPAL/CIR/JAN 2019

Date:16/1/2019

CIRCULAR

On 23rd January 2019, "PLANT TREE ON HIGHWAYS" is organized under NSS Scheme for the benefit of people in the society. Student and Faculty volunteers from all the departments are most welcome.

Circulation to:

1. All Students

2. All Faculty and Staff members

3. All HoDs

Copy to:

2. 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







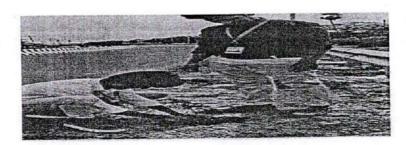
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

REPORT

Name: "PLANT TREE ON HIGHWAYS" Program

Date: 23/1/2019

The "Plant Tree on Highways" program aims to enhance the environmental sustainability and aesthetic appeal of highway corridors by promoting widespread tree planting initiatives. Trees play a crucial role in mitigating air pollution, reducing greenhouse gas emissions, and providing shade and habitat for wildlife. Is organized under this program, designated areas along highways are identified for tree planting, considering factors like soil suitability, climate conditions, and ecological benefits. Local communities, government agencies, and environmental organizations collaborate to is organized undertake plantation drives, ensuring diverse species are planted to promote biodiversity and resilience. The program not only improves the visual landscape of highways but also contributes to regional climate resilience by moderating temperature extremes and reducing erosion. Trees along highways can also act as natural sound barriers, enhancing road safety and reducing noise pollution for nearby residents. Public awareness campaigns educate motorists and communities about the importance of trees in environmental conservation and encourage community participation in maintaining and nurturing planted areas. Regular monitoring and maintenance ensure the survival and growth of planted trees, maximizing their long-term environmental and socio-economic benefits. Ultimately, the "Plant Tree on Highways" program seeks to create sustainable green corridors that benefit both people and the planet, fostering a healthier and more resilient environment for current and future generations.



"PLANT TREE ON HIGHWAYS" Program on 23/1/2019

Onege of En

Dr. S. SEENUYASAMURTHI, M.E., Ph.C.

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

Puducherry - 605 110





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	AJAY.D	18TB1201	Ajay a
2.	AMEENUL ISLAM.N	18TB1202	Ameun
3.	DHAYANITHI.A	18TB1204	Dayanith
4.	EZHILARASAN.S	18TB1206	Ezhilararan
5.	GANESH.M	18TB1207	Eremen
6.	GNANASEKAR.S	18TB1208	Granasekan
7.	KARTHIKEYAN.S	18TB1209	Kodto
8.	KIRAN.K	18TB1210	kiran
9.	KOWS.R	18TB1211	Kows
10.	MOHAMED IRSHATH.R	18TB1212	Mohane
11.	SARANVEL.M	18TB1213	Saranel
12.	SELVAGANAPATHY.T	18TB1214	Solvagarapart
13.	SIVA.A	18TB1215	Siva
14.	SIVARAJ.K	18TB1216	Straniz
15.	SIVASANKARAN.K	18TB1217	Sivasankan
16.	VUBALANKA SAI VENKATA SRIRAM	18TB1218	UN tren 1961
17.	GOKULAKRISHNAN.S	18TBL087	Bokuh
18.	AKASH.P	17TB3101	AKMI
19.	DENNIS REGANNATHAN.J	17TB3102	Danis Am
20.	GOVINDHAN.D	17TB3103	Crovington
21.	KARTHIKEYAN.M	17TB3104	Karthi Keyen
22.	KARUNA MOORTHY.S	17TB3105	Am nuchs
23.	KUMARAGURU.C	17TB3106	Kumaraguria



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



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

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

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms__SIVA_A
has participated in PLANT_TREE_ON_HIGHWAYS____
on _23_01_2019 ____ organized by RAAK college of Engineering and Technology.

NSSCOORDINATOR



PRINCIPAL





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

PERMISSION LETTER

From

18/9/2018

Puducherry.

NSS Coordinator,

RAAKCET,

Puducherry.

To

The Principal,

RAAKCET,

Puducherry.

Sub: Permission regarding the Event "PLANT NEEM TREE"

Respected Sir,

This is to request that an event is organized with emphasis on "PLANT NEEM TREE" on 26th September 2018. This Program is mainly designed to help the society on behalf of RAAKCET. Kindly grant permission to this event. Your presence in inaugurating the event is much obliged.

Thanking you,

of Engineering & Technique

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

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

Yours faithfully,





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

RAAKCET/PRINCIPAL/CIR/SEP 2018

Date: 20/9/2018

CIRCULAR

On 26th September 2018, "PLANT NEEM TREE" is organized under NSS Scheme for the benefit of people in the society. Student and Faculty volunteers from all the 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







(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

REPORT

Name: "PLANT NEEM TREE" Program

Date: 26/9/2018

The Plant Neem Tree Program advocates for the widespread cultivation and utilization of neem trees (Azadirachtaindica) as a cornerstone of sustainable development and environmental stewardship. Neem trees are highly valued for their ecological benefits, including soil improvement, erosion control, and groundwater recharge due to their extensive root system. Moreover, neem's natural properties make it a powerful ally in agriculture, offering effective biopesticides that reduce reliance on harmful synthetic chemicals and promote balanced ecosystems by sparing beneficial insects.

Beyond environmental benefits, neem has been revered for centuries in traditional medicine for its versatile medicinal properties, which include treating skin conditions, boosting immunity, and addressing digestive ailments. This dual role as a protector of the environment and a provider of health benefits is organized underscores its importance in holistic approaches to community health and sustainability.

The program aims to raise awareness among communities about the ecological and economic advantages of neem cultivation, encouraging its planting in gardens, farms, and public spaces. By fostering local ownership and knowledge-sharing, the initiative not only enhances biodiversity and soil health but also creates economic opportunities through the production of neem-based products like oil, soap, and herbal remedies. Ultimately, the Plant Neem Tree Program seeks to empower communities to embrace sustainable practices while preserving and harnessing the natural benefits of neem for generations to come.

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

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

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"PLANT NEEM TREE" Program on 26/9/2018

Dr. S. SEEMUVASAMURTHI, M.E., Ph.C.







(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

Students Participation:

S.NO.	Name	Student enrollment number	Student Signature
1.	AJAY.D	18TB1201	Niay
2.	AMEENUL ISLAM.N	18TB1202	Amon TM
3.	DHAYANITHI.A	18TB1204	Dayanitha
4.	EZHILARASAN.S	18TB1206	Ellias
5.	GANESH.M	18TB1207	Gansel
6.	GNANASEKAR.S	18TB1208	Donko
7.	KARTHIKEYAN.S	18TB1209	1 Jun Obis
8.	KIRAN.K	18TB1210	Kiran
9.	KOWS.R	18TB1211	Kows
10.	MOHAMED IRSHATH.R	18TB1212	Mohnist
11.	SARANVEL.M	18TB1213	Sarancel
12.	SELVAGANAPATHY.T	18TB1214	Sehn
13.	SIVA.A	18TB1215	Sira.
14.	SIVARAJ.K	18TB1216	Sivasa
15.	SIVASANKARAN.K	18TB1217	cimas
16.	VUBALANKA SAI VENKATA SRIRAM	18TB1218	Jens
17.	GOKULAKRISHNAN.S	18TBL087	Jokus
18.	AKASH.P	17TB3101	A Karla

Dr. S. SEENUVABAMURTHI, M.E., Ph.C.

PRINCIPAL





CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms_SIVARAT.K has participated in PLANT NEEM TREE on 26 09 2018 ___ organized by RAAK college of Engineering and Technology.





PRINCIPAL







(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

PERMISSION LETTER

From

8/8/2018

NSS Coordinator, RAAKCET, Puducherry.

Puducherry.

To

The Principal, RAAKCET, Puducherry.

Sub: Permission regarding the Event of "VILLAGE CLEANING (SWACHH BHARATH)"

Respected Sir,

This is to request that an event is organized with emphasis on "VILLAGE CLEANING (SWACHH BHARATH)" on 15/8/2018. This Program is mainly designed to help the society on behalf of RAAKCET. Kindly grant permission to this event. Your presence in inaugurating the event is much obliged.

Thanking you,

Dr. S. SEENWASAMURTHI, M.E., Ph.C.

PRINCIPAL

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

ours faithfully







(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

RAAKCET/PRINCIPAL/CIR/AUG 2018

Date: 8/8/2018

CIRCULAR

On 15th August 2018, an event titled "VILLAGE CLEANING (SWACHH BHARATH)" is organized under NSS Scheme for the benefit of people in the society. Student and Faculty volunteers from all the 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







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REPORT

Name: "VILLAGE CLEANING (SWACHH BHARATH)"

Date:15/8/2018

The Swachh Bharat Abhiyan, or Clean India Mission, launched by the Government of India, is a nationwide cleanliness campaign aimed at achieving a cleaner and healthier environment. It focuses on promoting sanitation and hygiene practices across urban and rural areas, emphasizing the construction of household toilets, solid waste management, and behavioral changes to sustain cleanliness. The program mobilizes citizens, government agencies, and businesses to participate actively in cleanliness drives, awareness campaigns, and infrastructure development for waste management. Swachh Bharat Abhiyan aims to eliminate open defectation and ensure proper waste disposal, contributing to improved public health outcomes and environmental sustainability. Through strategic partnerships and community engagement, the initiative seeks to instill a sense of civic responsibility and pride in maintaining clean surroundings. Swachh Bharat Abhiyan represents a transformative effort towards achieving a cleaner and more hygienic India, fostering a cleaner living environment for all citizens and future generations.



"VILLAGE CLEANING PROGRAM (SWACHH BHARATH)" on 15/8/2018



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Puducherry - 605 110





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

Students Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	ARAVINDAKUMR. A	15TB3101	A power
2.	ASHISH. R	15TB3102	Ahrin
3.	GOWTHAMAN B	15TB3103	Gowth
4.	MANIKANDAN. R	15TB3104	sund
5.	MOHAMED RIYAS S	15TB3105	Mohami
6.	NIKHIL GANDHI S	15TB3106	hitali
7.	NOORDEEN ALU AHAMED M	15TB3107	Murcley
8.	RAGILAN R	15TB3108	Roman
9.	RAJAKUMARAN R	15TB3109	Ragllon
10.	RAMKUMAR K	15TB3110	grun For
11.	SURYA V	15TB3111	Story
12.	VIGNESHWARAN P	15TB3112	signon
13.	HARISEENI VASALU N	15TBL086	Aux d.
14.	JAYACHANDAR M	15TBL087	Jongah
15.	RAJAVEL U	15TBL088	Dagous
16.	AMEENUL ISLAM.N	18TB1202	America
17.	DHAYANITHI.A	18TB1204	Dhayant
18.	EZHILARASAN.S	18TB1206	boline
19.	GANESH.M	18TB1207	Ganeshan
20.	GNANASEKAR.S	18TB1208	Olmuns
21.	KARTHIKEYAN.S	18TB1209	Laridish
22.	KIRAN.K	18TB1210	Kisnon
23.	KOWS.R	18TB1211	Malain
24.	MOHAMED IRSHATH.R	18TB1212	k.us-
25.	SARANVEL.M	18TB1213	Saron
26.	SELVAGANAPATHY.T	18TB1214	Solvage
27.	SIVA.A	18TB1215	- Divia
28.	SIVARAJ.K	18TB1216	Sugres
29.	SIVASANKARAN.K	18TB1217	fund
30.	VUBALANKA SAI VENKATA SRIRAM	18TB1218	M-200
31.	GOKULAKRISHNAN.S	18TBL087	Grokel



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



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

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

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms_EZHILARASAN.S

has participated in VILLAGE CLERVING (SWACH) BHARATH

on _15 | 08 | 2012 organized by RAAK college of Engineering

and Technology.

NSS COORDINATOR



PRINCIPAL



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

RAAK College of Engineering & Technology No.1, Muthupiliai Palayam Road,