



RAAK
COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
An ISO 9001:2015 Certified Institution

ACADEMIC YEAR
(2019-2020)



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

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

PERMISSION LETTER

From

20/2/2020

NSS Coordinator,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

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

Respected Sir,

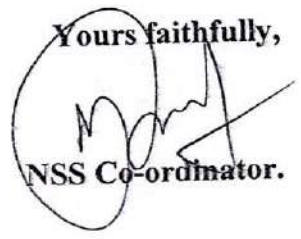
This is to request that an event titled "PARK CLEANING (SWACHH BHARATH)" is organized on 26/2/2020. This Program is mainly designed to help the society on behalf of RAAKCET. Kindly grant permission to conduct the event successfully. Your gracious presence is much gratified.

Thanking you,


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

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

Yours faithfully,


NSS Co-ordinator.





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COLLEGE OF ENGINEERING AND TECHNOLOGY


[Approved by AICTE, New Delhi & Affiliated to Pondicherry University]

RAAKCET/PRINCIPAL/CIR/FEB 2020

Date : 19/2/2020

CIRCULAR

On 26th February 2020, an event titled "PARK CLEANING (SWACHH BHARATH)" is organized under NSS Scheme for the benefit of people in the society. 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
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Sulthanpet Post,
Puducherry - 605 110





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REPORT

Name: "PARK CLEANING (SWACHH BHARATH)"

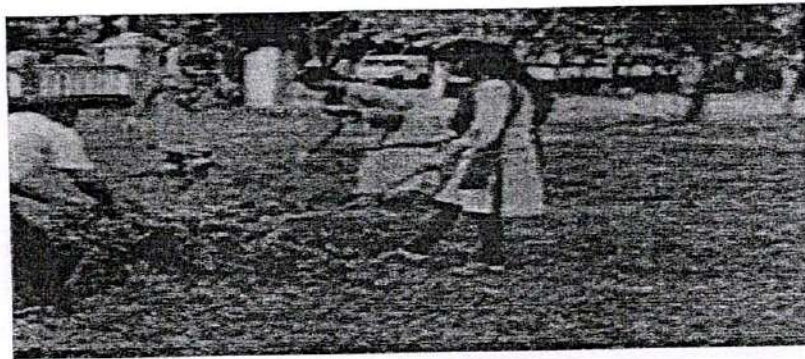
Date: 26/2/2020

The Park Cleaning Program, aligned with India's Swachh Bharat Abhiyan (Clean India Mission), focuses on improving cleanliness and sanitation in public parks nationwide. This initiative aims to engage communities, local authorities, and volunteers in regular cleaning drives and maintenance activities to uphold hygiene standards and enhance the aesthetic appeal of these communal spaces.

Central to the program is fostering a sense of ownership and responsibility among residents towards their local parks. It encourages active participation through organized cleaning events, educational campaigns on waste management and recycling, and promoting eco-friendly practices like reducing single-use plastics.

Infrastructure development plays a crucial role, ensuring parks are equipped with adequate waste disposal facilities such as bins for segregation and recycling. Awareness programs educate park-goers about the importance of maintaining cleanliness, thereby reducing littering and promoting a cleaner environment.

The Park Cleaning Program operates under the broader mission of Swachh Bharat Abhiyan, aiming not only to improve the physical cleanliness of parks but also to create healthier and more pleasant recreational spaces for communities to enjoy. By instilling habits of cleanliness and sustainability, the program contributes to a cleaner, greener, and more sustainable future for all park users.



"PARK CLEANING (SWACHH BHARATH)" on 26/2/2020


Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
Mullai Palayam Road,





RAAK

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Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	ABDUL AJEES.M	19TB1201	Abdul Ajees
2.	ARUNESHWAR. J	19TB1202	Aruneshwar
3.	DEVA. R	19TB1203	Deva
4.	MOHANDOSS. A	19TB1205	Mohandoss
5.	NANTHAKUMAR. S	19TB1206	Nanthan
6.	NARAYANA MOORTHIS	19TB1207	Narayana Moorthi
7.	PONNAMBALAM. E	19TB1208	Ponnambalam
8.	PRADEEPRAJ.R	19TB1209	Pradeepraj
9.	SILAMBU KALIDASAN. M	19TB1211	Silambu
10.	VASANTHARAJ. R	19TB1212	Vasantharaj
11.	GOUTHAM.N	19TBL055	Goutham
12.	AJAY.D	18TB1201	Ajay
13.	AMEENUL ISLAM.N	18TB1202	Ameenul Islam
14.	DHAYANITHIA	18TB1204	Dhayanithi
15.	EZHILARASAN.S	18TB1206	Ezhilarasan
16.	GANESH.M	18TB1207	Ganesh
17.	GNANASEKAR.S	18TB1208	Gnanasekar

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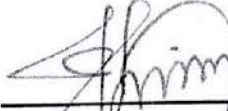
COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms DEVA.R
has participated in PARK CLEANING (SWACHA BHARATH)
on 26/02/2020 organized by RAAK college of Engineering
and Technology.


NSS COORDINATOR




PRINCIPAL



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



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PERMISSION LETTER

From

NSS Coordinator,
RAAKCET,
Puducherry.

10/7/2019

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.


Sub : Permission regarding the program on "SAVE RAIN WATER"

Respected Sir,

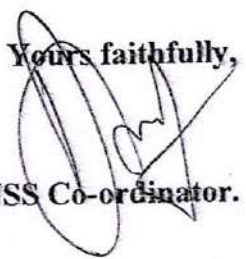
This is to request that a program titled "SAVE RAIN WATER" organized on 17/7/2019. This Program is mainly designed to help the society on behalf of RAAKCET. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,




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

Yours faithfully,


NSS Co-ordinator.



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RAAKCET/PRINCIPAL/CIR/JUL 2019

Date : 10/7/2019

CIRCULAR

On 17th July 2019, a program titled "SAVE RAIN WATER" is organized under NSS Scheme for the benefit of people in the society. 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.
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REPORT

Name: "SAVE RAIN WATER" Program

Date: 17/7/2019

The Save Rainwater Program advocates for the collection, storage, and efficient use of rainwater to address water scarcity and promote sustainability. It encourages individuals and communities to adopt rainwater harvesting systems, which capture rainwater from rooftops, surfaces, and runoff for various purposes.

Central to the program is education and awareness, emphasizing the benefits of rainwater harvesting in conserving freshwater resources and reducing reliance on groundwater and municipal water supplies. Public outreach efforts include workshops, demonstrations, and campaigns to educate people about the methods and benefits of rainwater collection.

Infrastructure development is also key, with initiatives to facilitate the installation of rainwater harvesting systems in residential, commercial, and agricultural settings. These systems typically include storage tanks, filtration mechanisms, and distribution systems to ensure collected rainwater is safe and usable for irrigation, landscaping, and non-potable household uses.

Through regulatory support and community engagement, the program aims to create incentives for rainwater harvesting adoption and integrate sustainable water management practices into local policies and planning. By promoting rainwater as a valuable resource and encouraging its efficient use, the Save Rainwater Program contributes to environmental conservation, enhances water resilience, and supports long-term water security initiatives in communities worldwide.

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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"SAVE RAIN WATER" Program on 17/7/2019

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

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

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Sulthanpet Post,
Puducherry - 605 110





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Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	KARTHIKEYAN.M	17TB3104	Karthikeyan
2.	KARUNA MOORTHY.S	17TB3105	Karuna Moorthy
3.	KUMARAGURU.C	17TB3106	Kumara gurud
4.	KUMARAVEL.K	17TB3107	Kumaravel
5.	MANIKANDAN.M	17TB3108	Manikandan
6.	MICHEAL JASS.R	17TB3109	Michael
7.	MOHAMAD ALLAUDDIN.A	17TB3110	Muhammad
8.	MUTHUKUMARAN.S	17TB3111	Muthukumar
9.	NIHAL AHAMED.N	17TB3112	Nihal
10.	PATTAPPAN.S	17TB3114	Pattappan
11.	PRAVEEN KUMAR.N	17TB3115	Praveen
12.	SIVA BALAN.P	17TB3116	Siva Balan
13.	TAMIZHSELVAM.M	17TB3117	Tamizhselvam
14.	MOHANRAJ.V	17TBL099	Mohanraj
15.	PARTHIBAN.T	17TBL100	Parthiban
16.	ABINAYA.E	17TC2201	Abinaya
17.	AKILA.A	17TC2203	Akila
18.	NISHA.M	17TC2214	Nisha

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

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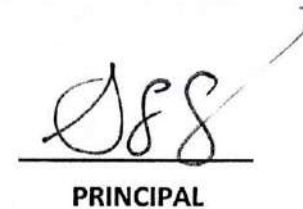
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. PRAVEEN KUMAR.N
has participated in SAVE RAIN WATER
on 17/07/2019 organized by RAAK college of Engineering
and Technology.


NSS COORDINATOR




PRINCIPAL



DR. S. SURESH KUMAR, M.E., Ph.D.,
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 007



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PERMISSION LETTER

From

NSS Coordinator,
RAAKCET,
Puducherry.

6/6/2019

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.


Sub:Permission regarding the program on "AVOID PESTICIDE GO ORGANIC"

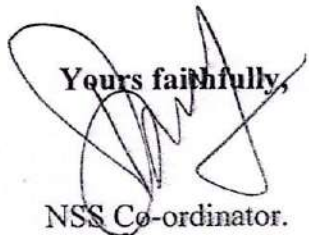
Respected Sir,

This is to request that a program titled "AVOID PESTICIDE GO ORGANIC" is organized on 12/6/2019. 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.



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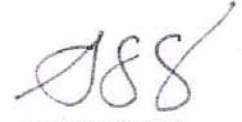
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

RAAKCET/PRINCIPAL/CIR/JUN 2019

Date : 05/6/2019

CIRCULAR

On 12th June, an event titled “AVOID PESTICIDE GO ORGANIC” is organized under NSS Scheme for the benefit of people in the society. 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



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REPORT

Name: "AVOID PESTICIDE GO ORGANIC" Program

Date: 12/6/2019

The "Avoid Pesticide, Go Organic" program advocates for a shift towards sustainable agriculture by promoting organic farming practices over conventional pesticide-dependent methods. This initiative emphasizes the adoption of natural pest management techniques, such as crop rotation, biological pest control, and composting, to minimize environmental impact and safeguard human health.

Key objectives include raising awareness among farmers and consumers about the harmful effects of synthetic pesticides on ecosystems, biodiversity, and food safety. Through educational workshops, training sessions, and technical support, the program encourages farmers to transition to organic farming.

By promoting organic agriculture, the program aims to improve soil fertility, enhance biodiversity, and conserve water resources. It also supports healthier food production by reducing pesticide residues in crops and promoting sustainable farming practices that benefit both farmers and consumers.

Through partnerships with agricultural stakeholders, advocacy for supportive policies, and initiatives to increase market access for organic products, the program strives to build a resilient food system that prioritizes environmental stewardship and public health.

Dr. S. SEENUVASAMURTHI, M.E., Ph.C.,
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"AVOID PESTICIDE GO ORGANIC" Program on 12/6/2019

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,
Suithanpet Post,
Puducherry - 605 005**





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Student Participated:

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

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

RAAK College of Engineering & Technology
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Sulthanpet Post.





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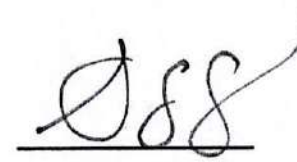
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. DIVYA S
has participated in AVOID PESTICIDE Go ORGANIC
on 12/06/2019 organized by RAAK college of Engineering
and Technology.


NSS COORDINATOR




PRINCIPAL



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