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6.5.7 Promoting conscious water usage in the wider community

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19.03.2025

CIRCULAR

As a part of the National Service Scheme (NSS) outreach programme, the Department of Civil Engineering, Sri Krishna College of Engineering and Technology, would like to conduct the “World Water Day Lake Cleanup” on 22.03.2025 at Kurichi Lake. In this regard, the faculty members are requested to circulate this message among the students.

NSS PROGRAMME OFFICER
Sri Krishna College of
Engineering and Technology
Kuniamuthur, Coimbatore - 8

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KUNIAMUTHUR
COIMBATORE - 641 008

NSS PROGRAMME OFFICER **PRINCIPAL**

Copy to:

1. To all Head of the Departments
2. Notice Board

Report

22.03.2025

CLEANING OF WATER BODIES WORLD WATER DAY

S No	Date of Event	Name of the Event	Department Organized	Event Coordinator	Target Participants	No. of Volunteers
1	22.03.2025	WORLD WATER DAY – CLEANING OF KURUCHI LAKE	Civil Engineering	Mr. S.C. Boobalan	Civil Engineering Students	30

Cleaning up lakes and ponds is essential for preserving these vital water bodies. Regular maintenance, including the removal of debris, pollutants, and excess aquatic vegetation, not only improves their aesthetic appeal but also offers numerous advantages. Firstly, it ensures the availability of clean, safe water for various uses, such as drinking, recreation, and wildlife habitat. Secondly, lake and pond cleanup enhances water quality, reducing the risk of harmful algal blooms and maintaining balanced ecosystems. Moreover, it promotes tourism and outdoor activities, benefiting local economies and fostering community well-being. In an era of growing environmental concerns, the restoration of lakes and ponds is a necessary step toward sustaining the health and biodiversity of our ecosystems and ensuring a higher quality of life for future generations.

Outcome of the event:

1. As part of “World Water Day,” the Department of Civil Engineering conducted the “World Water Day Lake Cleanup – Cleaning of Kurichi Lake” on 22.03.2025 with our college students.

2. An overwhelming response of over 30 aspiring and vibrant college students participated in the event and were motivated towards the cleanliness of water bodies.

PHOTOS



Students during their cleaning activities of Kurichi Lake



WATER CONSERVATION DAY – PARTICIPANTS LIST

S.No	Name of the student	Register No.	Year	Department
1	AAKASH Y	727721EUCV001	IV	Civil engineering
2	AALAYA SHRI S	727721EUCV002	IV	Civil engineering
3	ABHILASH C	727721EUCV003	IV	Civil engineering
4	ABISHAKE S	727721EUCV004	IV	Civil engineering
5	ADHARSH S R	727721EUCV005	IV	Civil engineering
6	AROCKIA ABINAYA J	727721EUCV006	IV	Civil engineering
7	BHARATH KUMAR J	727721EUCV007	IV	Civil engineering
8	CHINTHANASHRI S R	727721EUCV008	IV	Civil engineering
9	DHANANJAYAN T J	727721EUCV009	IV	Civil engineering
10	DHEENADHAYALAN M	727721EUCV010	IV	Civil engineering
11	DILIF INFANT J	727721EUCV011	IV	Civil engineering
12	FEBISH M	727721EUCV012	IV	Civil engineering
13	GAVISH A	727721EUCV013	IV	Civil engineering
19	KALAI DHARAN R	727721EUCV019	IV	Civil engineering
20	KAVINRAAJ A G	727721EUCV002	II	Civil engineering
21	KEERTHANA R	727721EUCV003	II	Civil engineering
22	MOHAMED SHAHIL T S	727721EUCV004	II	Civil engineering
23	NARESHKUMAR G	727721EUCV005	II	Civil engineering
24	NAVIN KISHORE K	727721EUCV006	II	Civil engineering
25	NISHANTH KUMAR V M	727721EUCV011	II	Civil engineering
26	NITHISH KUMAR M	727721EUCV015	II	Civil engineering
27	NITIN S	727721EUCV021	II	Civil engineering
28	POOJASREE R	727721EUCV028	II	Civil engineering
29	PREMKUMAR A	727721EUCV032	II	Civil engineering
30	RIJUL S	727722EUCV031	II	Civil engineering
31	ROSHINI S	727722EUCV051	II	Civil engineering
32	SANJAI KUMAR N	727722EUCV055	II	Civil engineering
33	SARAVANAKUMAR K	72772EUCV033	III	Civil engineering
34	DAKSHINESH S	727721EUCV034	III	Civil engineering
35	DEEPAK M	727721EUCV035	III	Civil engineering
36	DHANUSH V	727721EUCV036	III	Civil engineering
37	PRIYADHARSHINI S	727721EUCV037	III	Civil engineering
38	PRIYANGA S	727721EUCV038	III	Civil engineering
39	RAMESH A	727721EUCV039	III	Civil engineering
40	VIGNESHWAR NAGENDHIRAN R	727721EUCV040	III	Civil engineering
41	YOGARAJ M	727721EUCV041	III	Civil engineering

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