

DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE (AUTONOMOUS)



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

Re-Accredited with 'A' Grade by NAAC , Accredited By TCS,

Re-Accredited by NBA (BME,ECE & EEE)

Perambalur - 621212



Water Club

STUDENTS WELFARE COMMITTEE

WATER CLUB

ABOUT THE CLUB:

The WATER CLUB at our college is dedicated to spreading awareness about water conservation through engaging and impactful event activities. Our mission is to inspire and empower students to become advocates for sustainable water usage and preservation.

Through a variety of initiatives, workshops, and events, we aim to educate our campus community about the importance of water conservation and the significant role each individual plays in protecting this vital resource. From interactive seminars on efficient water usage techniques to hands-on projects that promote water-saving habits, our club fosters a culture of environmental stewardship among students.

Furthermore, the WATER CLUB provides a platform for collaboration and innovation, encouraging members to explore creative solutions to water-related challenges facing our local community and beyond. By fostering a sense of responsibility and collective action, we strive to make a meaningful difference in safeguarding our planet's most precious resource for future generations.

INITIATIVES BY WATER CLUB

- **Rain Water Harvesting:** Our Institutional buildings were planned and depth based on rain water harvesting to increase the level of ground water and conserve water. Nearly 50 rain water harvesting points and different pits were constructed.
- **Water Conservation Seminar Series:** Organize a series of seminars or workshops focused on various aspects of water conservation, such as efficient water use in agriculture, industry, and households, the importance of reducing water waste, and innovative technologies for water conservation.
- **Theme Selection:** Choose a theme for the photoshoot event that reflects the importance of water conservation, such as "Greenish environment," "plantation," or "Water Bodies." This theme will guide the photography..



OBJECTIVES OF WATER-CLUB

1. Raise awareness about the importance of water conservation and sustainable water management practices among club members and the wider community.
2. Organize educational workshops, seminars, and presentations to disseminate information about water-related issues, including scarcity, pollution, and access.
3. Implement water-saving initiatives and campaigns within the club and on campus to reduce water consumption and promote efficient use.
4. Empower club members to become ambassadors for water conservation by providing them with opportunities for leadership, skill development, and active participation in club activities.
5. Motivate the students to keep their surroundings green and clean by undertaking plantation of trees.
6. Promote ethos of conservation of water by optimizing the use of water.
7. Motivate students to imbibe habits and life style for minimum waste generation, source separation of waste and disposing the waste to the nearest storage point.
8. Organize seminars, debates, lectures and popular talks on environmental issues in the College to motivate the students to keep their surroundings green and clean.
9. Promote ethos of conservation of water by optimizing the use of water and cleaning of water body in the adjacent area.
10. Sensitize the students to minimize the use of plastic bags, not to throw them in public places as they choke drains and sewers, cause water logging and provide breeding ground for mosquitoes.
11. Organize tree plantation programs, awareness programs such as quiz, essay, painting competitions, rallies etc. regarding various environmental issues and educate children about re-use of waste material & preparation of products out of waste
12. Action based activities like tree plantation, cleanliness drives both within and outside the College campus.
13. Grow kitchen gardens, maintain vermin-composting pits, construct water harvesting structures in College, practice paper recycling etc.

ACTIVITIES OF THE WATER CLUB:

Raise Awareness: Educate the campus community about the importance of water conservation and sustainable water management practices.

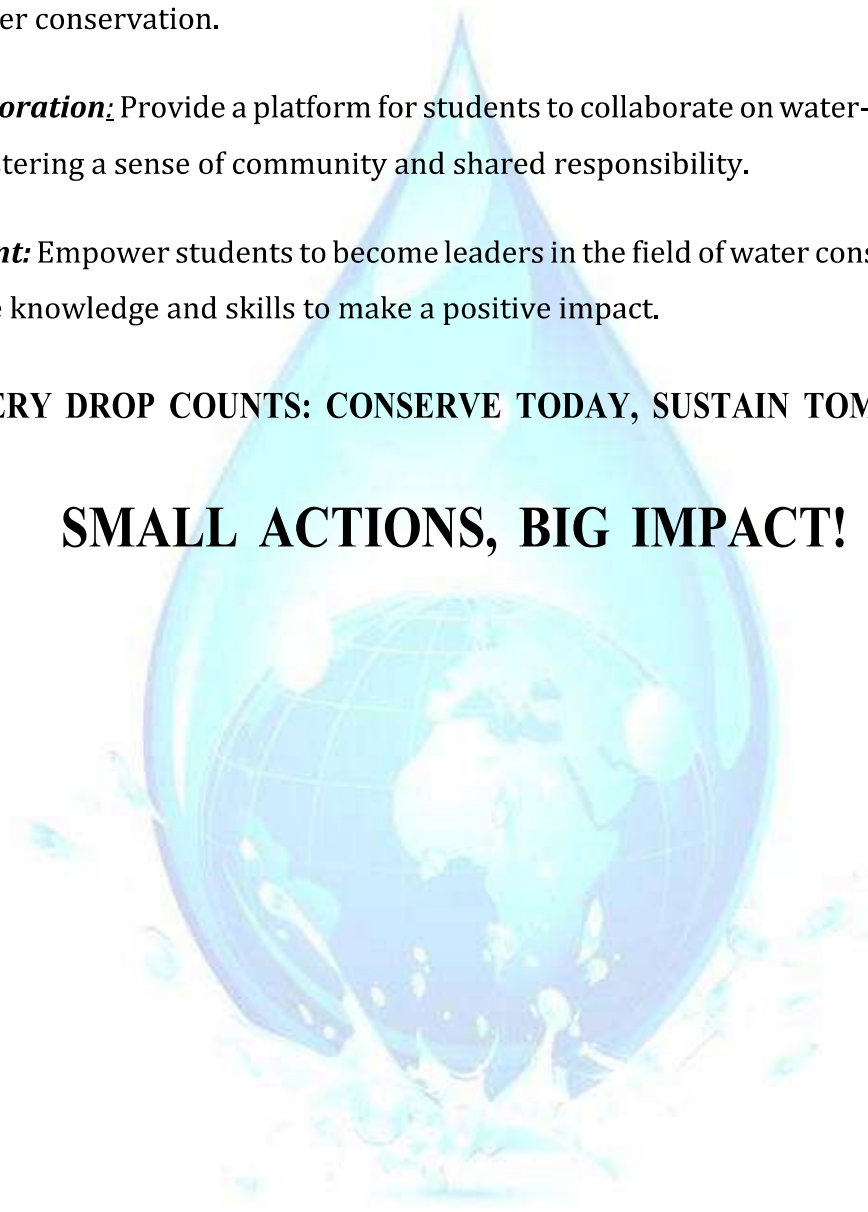
Promote Action: Encourage individuals to adopt water-saving habits and advocate for policies that prioritize water conservation.

Foster Collaboration: Provide a platform for students to collaborate on water-related projects and initiatives, fostering a sense of community and shared responsibility.

Empowerment: Empower students to become leaders in the field of water conservation, equipping them with the knowledge and skills to make a positive impact.

EVERY DROP COUNTS: CONSERVE TODAY, SUSTAIN TOMORROW!

SMALL ACTIONS, BIG IMPACT!



COORDINATOR

PRINCIPAL

WATER CLUB ACADMEIC YEAR 2023 - 2024

DATE: 11.10.2023

Venue: BME Laborartory

The Water Club Society of Dhanalakshmi Srinivasan Engineering College, Autonomous, proudly conducted a PHOTOSHOOT EVENT on the occasion of World Photography Day on 19.08.2023. Due to the internal exams for students being held on World Photography Day, celebrated annually on 19th August, the photoshoot event was rescheduled and successfully conducted on 11.10.2023.





Students were asked to submit their photographs based on the themes of Plantation, Green Environment, and Water Conservation practices. The students from the Third and Final years of Dhanalakshmi Srinivasan Engineering College, Autonomous, participated in the event in large numbers (50+) and provided their best photos.

The best three photos were selected, and the students who provided them were appreciated by our principal.

**CO-ORDINATOR****PRINCIPAL**



WATER CLUB

DATE: 23.03.2024

Date: 23.03.2024

Time: 3:00 pm – 4:30 pm

Faculty Incharge : Mrs. R. Jeevika /AP/Civil Engineering/DSEC

REPORT:

On the occasion of National Water Day, the Water Club organized the following events to raise awareness about the importance of water, water conservation, and tree planting:

Mrs. Jeevika, Assistant Professor in the Department of Civil Engineering, delivered a lecture on 'Water Conservation'.

A Quiz Game focused on water conservation slogans was conducted



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CO-ORDINATOR

PRINCIPAL

WATER CLUB

ACADMEIC YEAR 2022 - 2023

DATE: 03.09.2022

The Dhanalakshmi srinivasan engineering college, Autonomous proudly conduct the **GROUND WATER TABLE IMPROVEMENT** organized by the Water Club Society, for the academic year of (2022 - 2023) Water Club Society Co-ordination



Dr.T.Elango, Principal, Dhanalakshmi Srinivasan Engineering College, Autonomous, we have conducted the activity related to **GROUND WATER TABLE IMPROVEMENT** and also gain the knowledge about the technical point of view Ecological ,Environmental Value & water conservation techniques.

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Water conservation means using less water or recycling used water so that it can be used again. This type of program is important to aware water conservation and about the importance of rainwater harvesting.

CO-ORDINATOR

PRINCIPAL



WATER CLUB

DATE: 05.04.2023 & 06.04.2023

The Dhanalakshmi srinivasan engineering college, Autonomous proudly conducted the Two days program related to Water Magement for the **Water Day** Oranganized by Water Club Society, for the academic year of (2022-2023).



On the first day, April 5, 2023, a slogan event related to Water Awareness was conducted. Students actively participated and provided innovative slogans with diagrams. The best three were categorized by the resource person, Dr.K.Velmurugan, CoE, DSEC.

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The second day featured a one-day seminar program on Integrated Water Management with the resource person, Er. M. SEKAR, M.E. (Construction Engineering & Management), M.Sc. (Psychology). He elaborately explained his knowledge to the students throughout the session.

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The program was organized solely for the purpose of helping students gain knowledge about water management skills, understanding the importance of water management, and appreciating the value of water and its conservation efforts.

CO-ORDINATOR

PRINCIPAL



WATER CLUB

DATE: 21.03.2022

The Dhanalakshmi srinivasan engineering college, Autonomous proudly conducted the program retated to **TREE PLANTATION** for the **INTERNATIONAL DAY OF FOREST** Oranganized by Water Club Society, for the academic year of (2021-2022) Water Club Society Co-ordination.





We have conducted the Program related to **TREE PLANTATION** and our mission is to bring together creative, passionate, and motivate individuals to explore ways by which research, innovation, and policy can help solve the most pressing challenges in the water sector. The program was organized only for the students to increase awareness about the unprecedented role forests play in sustaining lives on this planet.

CO-ORDINATOR**PRINCIPAL**

WATER CLUB

DATE: 18.12.2021

TIME: 01.50pm to 04.50pm

The Department of Civil Engineering was conducted the activity for the seminar related to **WATER CONSERVATION** Organized by Water Club Society, for the academic year of (2021-2022) Water Club Society Coordination **Mr.B.MANIBALU**



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we conducted the activity related to **WATER CONSERVATION**,



In this activity second year students took the SEMINAR, To motivate the students to involve the society activity and also gain the **Water conservation** includes all the policies, strategies and activities to sustainably manage the natural resource of fresh **water**, to protect the hydrosphere, and to meet the current and future human demand

- Turn off the taps. Don't let your water consumption run out of control.
- Boil what you need. Save water, money and energy by only boiling as many cups of water as you need.
- Shower with less.
- Save up your dirty clothes.
- Get a low-flush toilet.

CO-ORDINATOR

PRINCIPAL

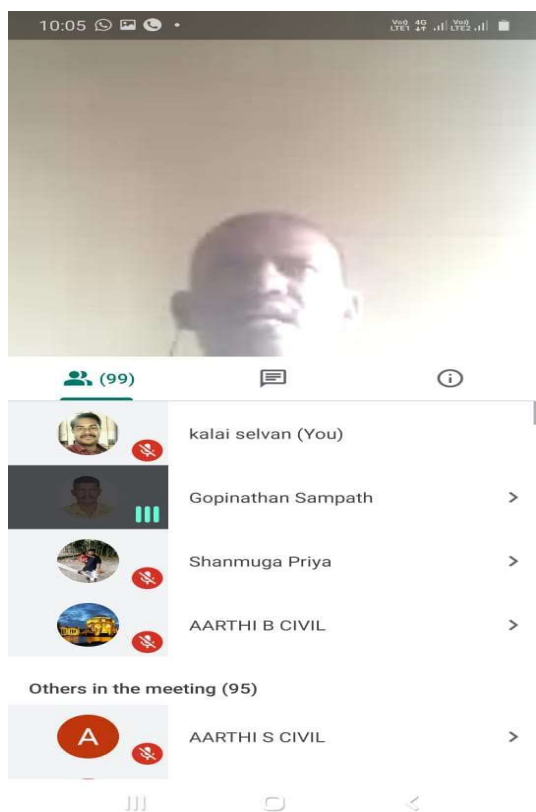


ACADEMIC YEAR 2020-2021

WATER CLUB

DATE: 20.02.2021

The Dhanalakshmi Srinivasan Engineering College (Autonomous) conducted A One day water club activity was organized by department of Civil Engineering on the Title **“Climate change in the water sector”** for the academic year of (2020 -2021) Water club coordinator Mr.L.S.Kalaiselvan.



which was held through online mode for all year students by 20th of February.

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The lecture regarding the Climate change in the water sector was taken by Dr.S.Gopinathan, Professor, Department of Civil Engineering, Dhanalakshmi Srinivasan Engineering College (Autonomous) between 10.00am to 11.00am.

Whereas the resource person delivered lecture regarding climatic changes were explained neatly with pictures and examples along with historical data's.

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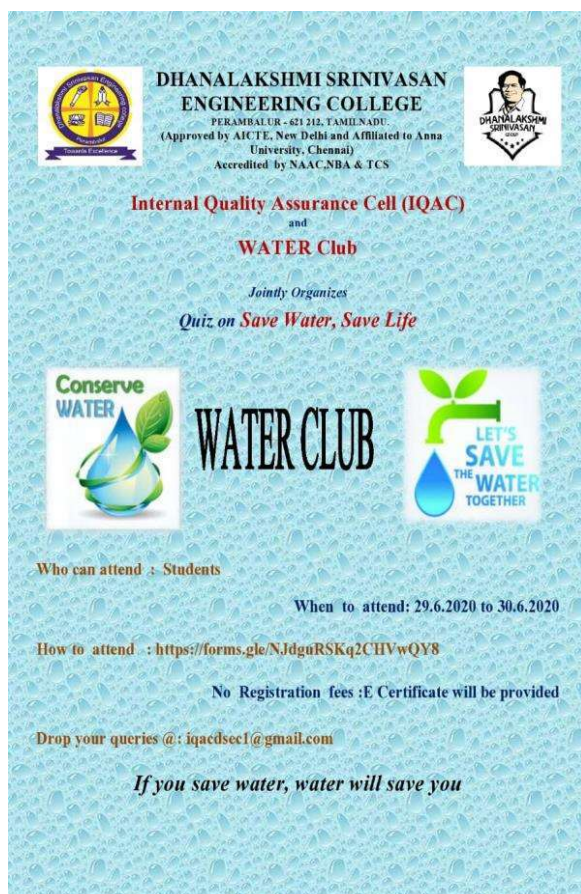
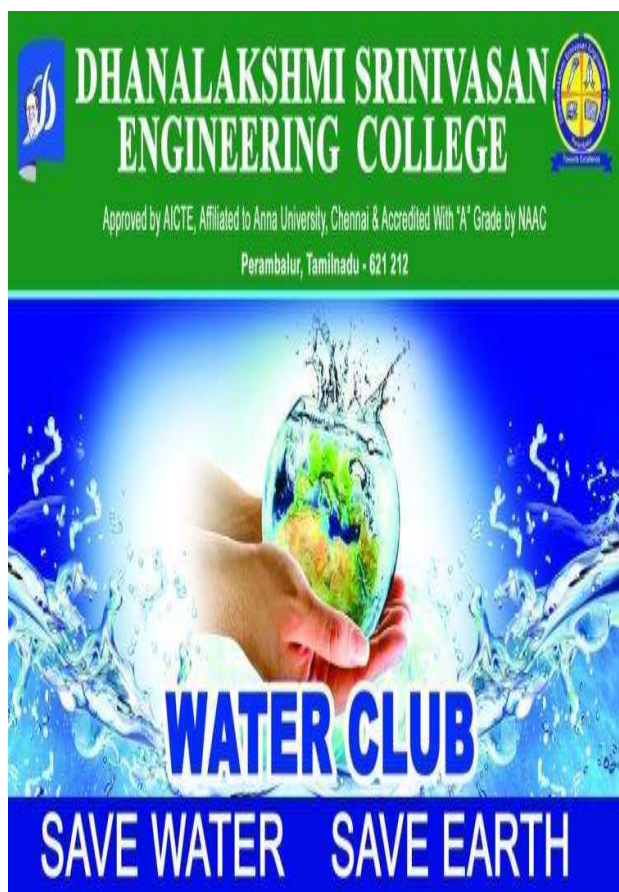
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WATER CLUB

ACADMEIC YEAR 2020-2021

DATE: 30.06.2020

The Dhanalakshmi srinivasan Engineering College proudly conduct the **QUIZ ON SAVE WATER, SAVE LIFE** organized by the Water Club Society, for the academic year of (2020-2021) Water Club Society Co-ordinator **Dr.K.SHUNMUGA PRIYA.**





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Dr.S.Durairaj, Principal, Dhanalakshmi Srinivasan Engineering College , Dr. K.Anbarasan ,Dean Academics we have conducted the activity related to **QUIZ ON SAVE WATER, SAVE LIFE** and also gain the knowledge about the technical point of view Ecological ,Environmental Value & water conservation techniques.

Water conservation means using less water or recycling used water so that it can be used again. This type of program is important because water conservation helps save energy, protect wild animals, and prevent people from using so much water that it cannot be replaced with rain.

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PRINCIPAL