



KALASALINGAM

ACADEMY OF RESEARCH AND EDUCATION

(DEEMED TO BE UNIVERSITY)



Under sec. 3 of UGC Act 1956. Accredited by NAAC with "A++" Grade

Anand Nagar, Krishnankoil, Srivilliputtur (Via), Virudhunagar (Dt) - 626126, Tamil Nadu | info@kalasalingam.ac.in | www.kalasalingam.ac.in



Ensure availability and sustainable management of water and sanitation for all

THE - Impact Rankings 2025

6.5.1 Water Management Educational Opportunities

In our B.Tech & M.Tech curriculum, we offered university elective courses. Students are enrolled in NPTEL courses and equivalent credits are transferred to the students.

Courses Offered:

S.No	Course Code	Course Name
1	CHY18R4032	Environmental Chemistry
2	CHY17R103	Environmental Science
3	HOR18R163	Weed and Water Management in Horticultural Crops
4	HOR18R261	Soil, Water and plant Analysis
5	AGE18R260	Watershed Hydrology
6	AGE18R362	Groundwater, Wells and Pumps
7	AGE18R355	Soil and Water Conservation Engineering
8	AGE18R262	Sprinkler and Micro Irrigation Systems
9	AGE18R356	Watershed Planning and Management
10	AGE18R361	Water Harvesting and Soil Conservation Structures
11	AGE18R261	Irrigation Engineering
12	214BIT1106	Biological WasteWater Treatment
13	222BIT5105	Industrial Wastewater Treatment and Management

Water related course with NPTEL :

The following list of NPTEL courses offered and credit transferred

S.No	Name of the Course	No.of Students applied credit transfer
1	Rural Water Resources Management	37
2	Environment And Development	506
3	Wastewater Treatment And Recycling	107
4	Water and wastewater treatment	13
5	Water Quality Management Practices	29
6	Groundwater hydrology and management	2

Guest lecture/ Slogan competition

The Department of Civil Engineering, KARE has conducted awareness on water conservation through awareness programme to identify water wasting habits that need to change through students self evaluation on 12.04.2022.

The poster is for a 'Slogan Writing Contest' organized by the Department of Civil Engineering at Kalasalingam University. It features a central graphic of a green plant with two leaves growing from a pot of soil. The letters 'CH' and 'SE' are positioned on either side of the plant's stem. To the right of the plant, the words 'REDUCE', 'REUSE', 'RECYCLE', and 'REPEAT' are listed vertically in large, bold, green capital letters. To the left of the plant, the text 'SLOGAN WRITING CONTEST @ 29.07.2024, 4.00 PM CIVIL BLOCK, KARE' is written. Below this, the rules state: 'Rules: The participants would be judged on the basis of relevance to theme, originality and creativity.' At the bottom of the poster, there is a small image of a hand holding a green leaf, with the text 'WORLD NATURE CONSERVATION DAY 28th JULY' overlaid. The top of the poster includes the Kalasalingam University logo and name, and the school and department details.

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School of Mechanical, Aero, Auto and Civil Engineering
DEPARTMENT OF CIVIL ENGINEERING
with IEI KARE Civil Student Chapter

REQUEST ALL TO

CH  **SE**

SLOGAN WRITING CONTEST @ 29.07.2024, 4.00 PM CIVIL BLOCK, KARE

**REDUCE
REUSE
RECYCLE
REPEAT**

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WORLD NATURE CONSERVATION DAY 28th JULY



