

# xylem

## Let's Solve Water



## LET'S DECODE

## Join the Xylem India Hackathon Challenge 2023!

The aim of the Xylem India Hackathon Challenge 2023 “powered by Xylem Ignite” is to learn from young minds about their understanding of specific water-related challenge and innovative, cost-effective solutions that they believe can be a potential solution to the problem.

### Who should participate?

Any undergraduate or post graduate student enrolled into a university, between the age group of 18 – 25 years is eligible and can participate in the challenge as individual or in team (maximum up to 3 team members)

### Challenge Statements

Innovative techniques to tackle plastic waste in water bodies

Develop a cost-effective, energy-efficient water distribution solution for residential buildings

Sustainable landscaping design for urban areas

Innovative and cost-effective water monitoring technology for efficient water management

Greywater Treatment and Recycling Systems

Water-Energy Nexus

[\*\*Click Here to Register\*\*](#)

Participant registration (as an individual or as a team of up to three persons) is open until **September 29, 2023**.

Submission deadline for presentations in pdf/ppt format: **November 15, 2023**.