

## Lokmanya Tilak Jankalyan Shikshan Sanstha PRIYADARSHINI J. L. COLLEGE OF ENGINEERING | NAGPUR



An Autonomous Institution Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University

IN THE YEAR 2025, EARTH'S WATER LEVEL WILL **HAVE DECREASED BY 30%, CONSERVE!.** 

**POLLUTION** 

In year 2022, three large spill (>700 tonnes) and four medium spills (7-700 tonnes) were recorded. Two of the large spills and one medium spills occurred in Asia. The total volume of oil lost to the was approx.15,000 tonnes.

Excessive use of fertilizers, pesticides, and herbicides in agriculture leads to runoff that rivers and lakes. This runoff can cause eutrophication, depleting oxygen levels and disrupting aquatic life.







Sewage refers to any liquid waste that comes from households, hospitals, factories, and any other structure that uses water in its facilities. That released Drinking sewage tainted water can cause diseases like, typhoid, cholera, hepitites, polio, etc.





Up to 15 millions tonnes of plastics dumb into Indian ocean each year which also affects marine life in very hazadeous manner. Its making Indian ocea world's second most polluted ocean after the North Pacific.







## **GROUP MEMBER NAMES**

1} Abhinav Nagrare - 7	2} Khushbu Bijekar- 27
3} Sakshi Pathak- 53	4} Shrushti Kawale- 56

**UNDER THE GUIDANCE OF:-**Prof. Dipika Nimje