

INTRODUCTION TO ENVIRONMENTAL ENGINEERING

Why should WE CARE?

We are concerned with the quality and availability of environmental resources and with the waste streams that impact them...

11 Biggest Environmental Problems of 2021

Poor Governance

- Multiple market failures

Food Waste

- About 1/3 of the food intended for human consumption

Biodiversity Loss

- 500 species of land animals are on extinction in 20 years

Plastic Pollution

- 11M tons of plastics into the ocean every year

Deforestation

- Every minute, forest the size of 20 football fields are cut down.

Air Pollution

- 4.2-7M people die every year, 9/10 from high levels of pollutants.

Global Warming From Fossil Fuels

- CO2 PPM is at 410: global temperature is 0.89C

Melting Ice Caps and Sea Level Rise

- Warming at Arctic is <2x faster, seas rising an average of 3.2 mm per year

Ocean acidification

- One-third of all human-caused greenhouse gas emissions

Food and Water Insecurity

- Global food demand may increase by 70% by 2050.

Introduction To Environmental Engineering Science Solution

M Lipman



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