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This lecture note also includes information on water quality control for the assessment of hygienic quality of the drinking water using physical, chemical and bacteriological analysis and the principle of water pumps to lift and distribute water from

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### Water Supply

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shallow and deep wells  
for individual and  
community utilization.

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day Wish you all the

best!!!

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## **Water Supply Engineering Lecturer Notes PDF - Civil ...**

- Ground water and surface water are dependent on each other
- GW flows into the SW sources in the dry season
- SW enters into ground during the monsoon
- Two are interrelated and the use of one usually affects the availability of water from the other

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### Water Supply

#### **CE 331: Water Supply Engineering**

Chapter 19 - Water supply and sanitation

415 basket tank, the curved sides contribute to the strength and life of the tank. A cover is desirable. Concrete ring tank sections can be used to form water tanks with a capacity of around 2 000 litres. The small tank volumes are suitable for rain catchment

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from

**Chapter 19 Water  
supply and  
sanitation**

Lecture 1. Lecture 1.  
Introduction to water  
and wastewater  
treatment processes.  
Significant dates in  
public water supply. 97  
Inhabitants in ancient  
Rome use about 38  
gpcd 1619 New River  
Company first to  
supply each home  
directly with its own

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### Water Supply

water for a few hours  
per day 1854 John  
Snow establishes  
source of cholera  
epidemic in London as  
a contaminated supply  
well - first  
understanding of water  
and health 1873  
Continuous supplies in  
general use in London  
1900 Most cities have a  
water supply ...

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### Water Supply

TOPICS; 1: Introduction to Water Supply and Wastewater (PDF - 2.0 MB) 2: Why Treat Water and Wastewater? Water Quality Parameters and Standards (PDF - 1.2 MB) 3: Reactor Tanks - Mixed Tanks, First-order Kinetics, Plug Flow : 4: Reactor Tanks - Dispersed Flow, Tanks-In-Series, Residence Time Distribution : 5

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Wastewater  
Treatment  
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**Watersupply -**

**AHMED E. MANSOUR**

OUTCOMES: EN8491

Notes WATER SUPPLY

ENGINEERING. The

students completing

the course will have an

insight into the

structure of drinking

water supply systems,

including water

transport, treatment

and distribution. the

knowledge in various

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### Water Supply Engineering

unit operations and processes in water treatment . an ability to design the various functional units in water treatment .

### **EN8491 Notes Water Supply Engineering Regulation 2017**

#### 5. CHARACTERISTICS OF WATER SOURCES 1-

Rain water •The most pure water source  
•Rich with dissolved oxygen (corrosion) and may cause acidic rains

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### Water Supply

#### Engineering

over industrial zones

- Small suspended solids content (dust or sand) due to land washing
- Could be stored and used after filtration. 6.

## **Sanitary engineering-1-Water treatment and water supply**

1.1 Objectives of water treatment

- The principal objective of water treatment is to provide potable water

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### Water Supply

that is chemically and biologically safe for human consumption. It should also be free from unpleasant tastes and odors. •water treatment objective is to produce both "potable" and "palatable".

## **Water Resources**

## **Engineering Civil**

## **Engineering ENGC**

## **6305**

Water supply systems,  
Intakes & Water

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Introduction to water and sanitation development: 2: Basic concepts, water rich / water poor, and pictorial tour of global water and sanitation (PDF - 2.8 MB) 3: A utility's pro-poor approach in Bangalore's slums . Guest lecture: Genevieve Connors, Urban Development Sector Unit, East Asia and Pacific Region, World Bank, 4



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## **Lecture Notes | Water and Sanitation**

### **Infrastructure in ...**

water is in the oceans:  
too salty for most uses.

Another 2% is in the  
form of ice in glaciers  
and at the poles. Less  
than 0.01% is  
accessible, fresh, liquid  
water found in the  
atmosphere, streams,  
lakes, and  
underground. Water  
moves through the

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## **ENV100-Water Resources and Pollution Lecture Notes**

The quantity of water required for municipal uses for which the water supply scheme has to be designed requires following data:

1. Water consumption rate (Per Capita Demand in litres per day per head)
2. Population to be served.

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