

# HUMAN SYSTEM MANAGEMENT



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**HUMAN SYSTEM MANAGEMENT**

## **Description**

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**HUMAN SYSTEM MANAGEMENT**

**Unit-1** Introduction to human body, Cell –Structure, Characteristics, Reproduction, Function

**Unit-2** Respiratory System Structure and functions of respiratory Organs (Nose, Larynx, Trachea, Bronchi and Lungs) Types of respiration Pulmonary and Tissue.

**Unit-3** Digestive System – Structure and functions of digestive Channel (Teeth, Tongue, Salivary Gland, Liver, Pancreas, Gall Bladder, Oesophagus, Stomach Small and Large intestine), Digestion and absorption of nutrients –Proteins, fats and carbohydrates

**Unit-4** Circulatory System – Blood – Composition, Functions, Blood Clotting, Blood Groups Blood vessels, Heart Structure, Functions, Blood pressure, pulse rate and Cardiac Cycle

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**Unit-5** Excretory System - Structure and function, renal organs-Kidney, Ureter Urinary bladder, Composition and formation of urine