

Sensavis Roadmap

Overview of the content in Sensavis Visual Learning Tool. We develop new content together with the educators who use Sensavis and subject experts. Everything below the line is prioritized content under production that will be released in upcoming versions of the product.

Full table of contents available on www.sensavis.com



BIOLOGY

PHOTOSYNTHESIS

THE HUMAN BODY

Digestive system

Lymphatic system

Urinary system

Cardiovascular system

Nervous system and senses

Reproduction (Premium only)

Anatomy

Skeleton and muscles

The cells

DNA

Digestion- from the mouth all

the way through

Cell respiration

Photoreceptors

Myocardial infarction

Asthma



CHEMISTRY

WATER

Molecule

Water

Ice

THE PERIODIC TABLE

Periodic table

NaCl

Covalent bond

Acid and base reaction

Water Gas +4° C



PHYSICS

NEWTON'S LAWS

Forces

Parallel forces

REFRACTION

Refraction

Human eye

Nuclear power

Volt/Ampere

Projectile motion

Magnetic fields

Planetary motion

Ionizing radiation

Nuclear fusion



MATHEMATICS

GEOMETRY

Points

Lines

Rays

Line segment

Angles

Corresponding angles

Area

Volume

Pythagorean theorem

Circle

Pyramid and cone

LINEAR EQUATIONS

Connection and change

MATHEMATICS

Negative numbers

Unit conversions

Algebra/Equations



GEOGRAPHY

CLIMATE

Temperature

Precipitation

Vegetation

THE EARTH AND THE SOLAR SYSTEM

The earth

The sun, earth, and moon

The solar system

EARTH'S INTERIOR

Earth's interior

Tectonic plates

Strato volcano

Glaciers

Earthquakes

The moon phases

The moons orbit



ENGINEERING

ELECTRICITY

Basic DC

AC/DC

LEVERS

The golden rule

Human arm

Hydraulics

The Screw

The Wedge

Inclined plane