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with different branches of
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chemistry, physical
chemistry, photochemistry,
geochemistry and biological
chemistry and also includes
many widely different
fields such as physics, life
sciences, agricultural
sciences, medical sciences,
public health and sanitary
engineering. Introduction -
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is more than air, water, soil,
and the chemicals. This
field uses various
techniques of biology,
maths, genetics,
engineering, hydrology,
toxicology, etc. that will
help to fetch an answer to
all the questions related to
the environment.
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