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philosopher Friedrich
Dessauer was one of

the first to provide a
solution.

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Introduction□

Radiobiology is a
branch of science
concerned with the
action of ionizing
radiation on biological
tissues and living
organisms□ Objective
of this presentation -
To understand why
ionising radiation can

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be used to treat malignant cells To know the type of radiation that does this best To identify factors of significance to the success of this process

Radiobiology

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industrial workers and
the public at large. It is
for these reasons that
aspects of

Radiobiology related to
protection issues are
included in this
teaching syllabus. In
LMI countries, many
more teachers are
needed in radiobiology,
and the establishment
of regional training
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Radiation damages all
kinds of human tissues
- both healthy and
diseased - as well as
other materials

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ancient times
philosophers and
scientists have been
interested in the basic
building blocks of our
physical universe in
fact the ancient greeks
were the first to

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believe that all matter
in the universe must be
made of tiny

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CHAPTER 1:

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Radiobiology 1.1

Significant Discoveries

During the 1600s, Sir

Isaac Newton had

proven his theories on

gravity. Marie and

Pierre Curie had begun

their studies in

chemistry and physics,

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and Dmitri Mendeleev
had introduced the
periodic system of
elements. Just before
the turn of the century,
Wilhelm Conrad
Roentgen

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