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branch of science
concerned with the
action of ionizing
radiation on biological
tissues and living
organisms□ Objective
of this presentation -

To understand why

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ionising radiation can
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

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knowledge is used to
optimize treatment In
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associated with

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Radiation damages all
kinds of human tissues
- both healthy and
diseased - as well as
other materials

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

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CHAPTER 1:

Introduction to

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Significant Discoveries

During the 1600s, Sir

Isaac Newton had

proven his theories on

gravity. Marie and

Pierre Curie had begun

their studies in

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

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