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strand of DNA is synthesized
along each strand. DNA
polymerase joins nucleotides
in a 5'-3' direction on the
leading strand, shown in
Figure 10-1. However, DNA
polymerase does not elongate
a DNA strand in a 3'-5'
direction.

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What is Recombinant DNA Technology [Full Animation] | rDNA

Technology | Genetic Engineering Steps in Recombinant DNA technology or rDNA technology Processes of Recombinant DNA Technology

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(recombinant DNA technology) By Bhautik sir
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explanation (hindi),
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reaction pdf notes | |

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engineering to manipulate
DNA. Section 2: DNA
Technology K What I
Know W What I Want to
Find Out L What I Learned.
... DNA sequencing •
Scientists study DNA
sequences with DNA
fragments, DNA
polymerase, fluorescently
labeled nucleotides, and gel
electrophoresis.
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Applied Genetics DNA
Technology – can be
used to cure diseases,
treat genetic disorders,
improve food crops,
etc. Restriction
Enzymes – bacterial
enzymes used to “cut”

DNA molecules into more manageable pieces. - they recognize a specific nucleotide sequence - “ cut ” the DNA at a specific site within the sequence.

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sentence. Vocabulary

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