6.2 DNA Replication

LEARNING OUTCOMES:

At the end of this topic, students should be able to:

- (a) describe semi-conservative replication of DNA
- (b) describe DNA replication during cell division.

DNA Replication Semiconservative

- DNA carry coded information in its sequence of bases
- DNA could be precisely copied, a process known as DNA replication
- Each strands of DNA molecule could serve as a template, for the synthesis of the new daughter strands

























