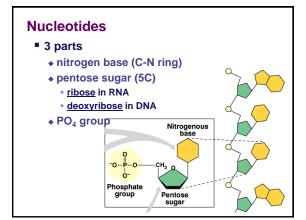
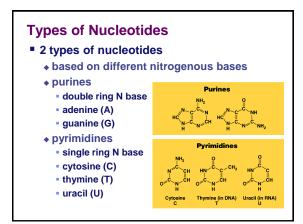
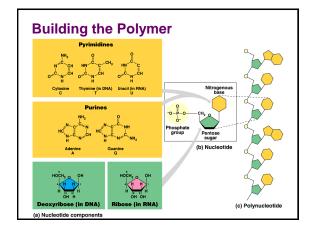


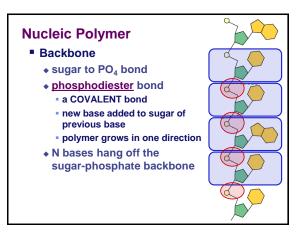
Nucleic Acids

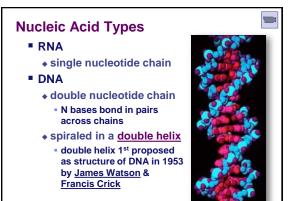
- Function:
 - ◆ store & transmit hereditary information
- Examples:
 - ◆ RNA (ribonucleic acid)
 - ◆ DNA (deoxyribonucleic acid)
- Structure:
 - ♦ monomers = <u>nucleotides</u>

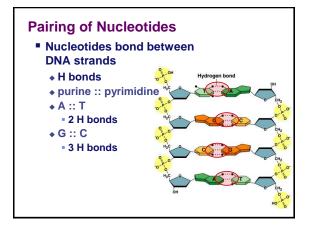


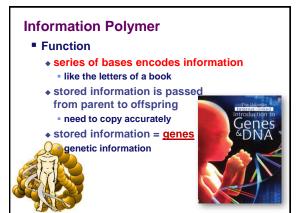


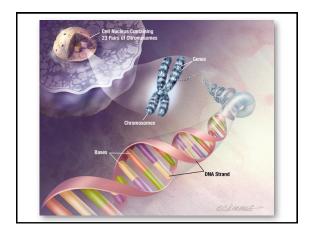


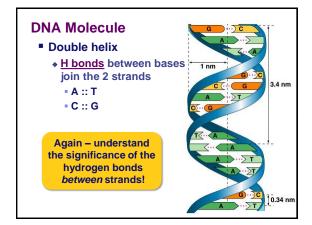


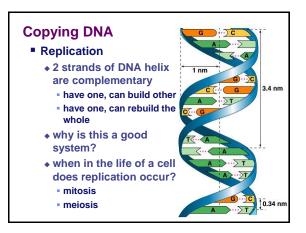


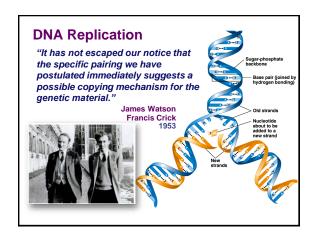


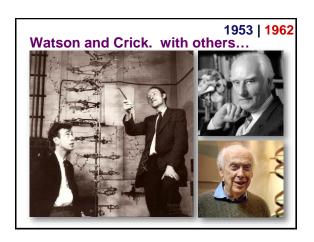


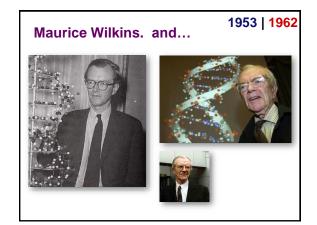


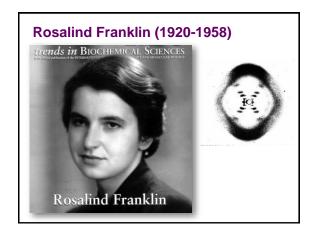


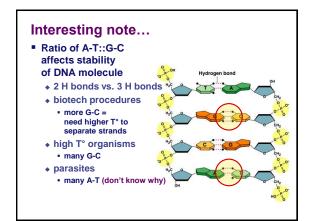


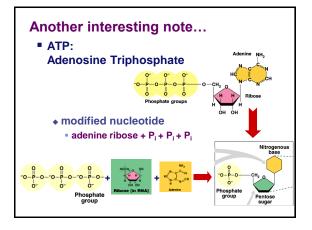


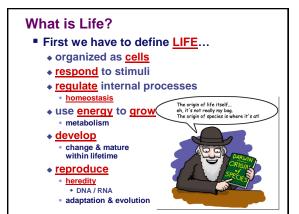


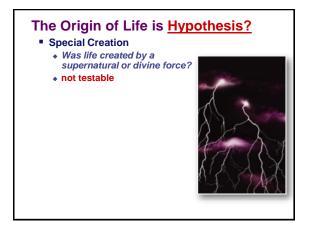


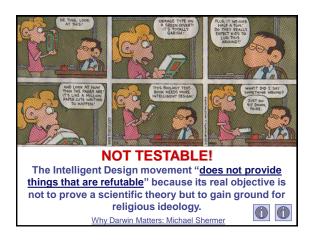


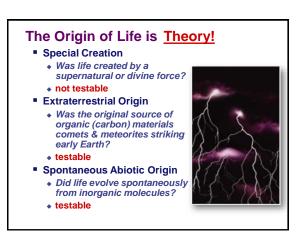


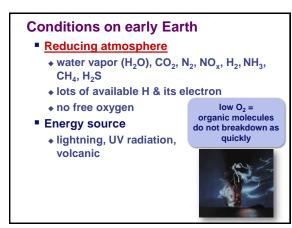


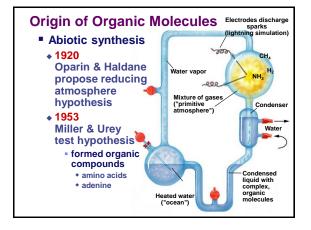


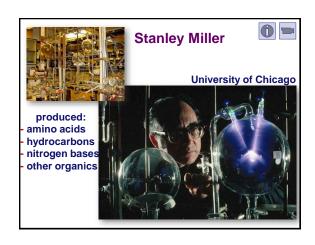


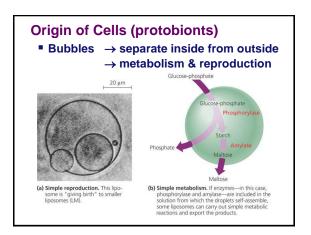












Origin of Genetics Dawn of natural selection RNA is likely first genetic material multi-functional codes information self-replicating molecule THAT CAN MUTATE makes inheritance possible natural selection & evolution enzyme functions ribozymes replication regulatory molecule transport molecule transport molecule transport molecule

Macromolecule Review

