

Semester Journal Inspection Present/Complete Typed? (+2)

Blue Expectations Sheet Signed

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Notes/Handouts

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| 1.1. Cell Structure Analogy | | |
| 1.2 Zoom into Life Science: Cells --> Organisms | | X |
| 1.3 Life Science Concept Map ("before") | | |
| 1.4: Plant Cells vs. Animal Cells | | X |
| 1.5 Cell Part Review #1 | | |
| 1.6 Genetics and Mendel Dominance and Recessive Traits | | |
| 1.7 Punnett, Homozygous, Heterozygous | | |
| 1.8 Discovery of Structure of DNA Paper: Watson, Franklin, Crick | | |
| 1.9 Scientific Process Review | | |
| 1.10 Botany Introduction: Flower Structure, Xylem, Phloem | | |
| 1.11 Botany Project Info | | |
| 1.12 Plant Structure: Angiosperm | | |
| 1.13 Vascular Plant | | |
| 1.14 Stem Structure | | |
| 1.15 Gymnosperms: Naked Seeds (notes from powerpoint) | | |
| 1.16 Dihybrid Cross/DNA | | |
| 1.17 Fatherless Shark | | |
| 1.18 Cell Reproduction: 2 ways | | |
| 1.19 Persuasive Paper: Genetic Issues | | |
| 1.14 DNA and Basis for Adaptations | | |
| 1.15 Mitosis vs. Meiosis Venn Diagram | | |
| 1.16 DNA Research Paper | | |
| 1.17 DNA/Heredity Book work/chapter review | | |
| 1.18 From DNA to Protein | | |
| 1.19 Persuasive Paper: Genetic Issues | | |
| 1.20 Animal Adaptations | | |
| 1.21 Mini Project: Adaptations | | |
| 1.22 Behavioral vs. Physical Adaptations | | |

Videos

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| 1.1 Video: Mendel + Genetics | | |
| 1.2 Australia's Plants & Adaptations | | |
| 1.3 Clone Age | | |
| 1.4 Making New Life: Cell Reproduction | | |

Vocab

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| 1.1 Cells and Genetics | | |
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Labs/Test/Quizzes

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| Cell Parts Quiz #1 | | |
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