



PRIOR LEARNING COURSE OUTLINE FORM

Course: **Science 10**

| | | Completion/TARGETS |
|----------------------------|---|--------------------|
| UNIT 1 | | 25% |
| Biology | <ul style="list-style-type: none"> • DNA, mutations, evolution • Genetics • Application of genetics | |
| UNIT 2 | | 25% |
| Chemistry | <ul style="list-style-type: none"> • Atoms and bonding • Acid-base chemistry • Chemical reactions | |
| UNIT 3 | | 25% |
| Physics | <ul style="list-style-type: none"> • Work, Power Energy • Energy Transfer • Radioactivity | |
| UNIT 4 | | 25% |
| Earth/Space Science | <ul style="list-style-type: none"> • Big Bang Theory • Components of universe over time • Astronomical data collection methods | |

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| STUDENT NAME | |
| TEACHER NAME | |
| SCHOOL | |
| AVERAGE GRADE ASSIGNED TO ALL SUCCESSFULLY COMPLETED WORK* IN THE COURSE | |