## Symbols, Subscripts and Superscripts

| Name | Example | How to do it |
| :--- | :--- | :--- |
| Superscript | $\mathrm{H}^{+}$ | Highlight it then hold down ctrl and shift and + |
| Subscript | $\mathrm{Fe}_{2} \mathrm{O}_{3}$ | Highlight it then hold down ctrl and + |
| Delta | AT | Capital " D " in Symbol Font |
| Fraction | V | Hold down ctrl and f9 to start an equation field. <br> Then type "eq V f(top,bottom)" where "top" and <br> "bottom" are the top and bottom of the fractions <br> (numerator and denominator). Shift and f9 closes <br> the equation field. |
| Degree | ${ }^{\circ} \mathrm{C}$ | Make sure "Num Lock" is on. Hold down Alt and <br> type 0176 on the numeric keypad (right hand side <br> of keyboard) |
| Multiplication | $2 \times 3=6$ | Make sure "Num Lock" is on. Hold down Alt and <br> type 0215 on the numeric keypad (right hand side <br> of keyboard) |

