**Interactive Science Notebook Set-up**

|  |  |
| --- | --- |
| **Left side (student)** | **Right side (teacher)** |
| * Drawings, photo, sketches or magazine pictures that illustrate the concept, ideas or facts. * Pose questions about the information * Form and express an opinion * Write a reflection on the information or experience * Make text-to-text, text-to-self, and/or text-to-world connections. * Create mind maps that capture the main topics and key concepts and supportive detail. | * RAPs or Warm Ups * mini-lesson * lecture notes * lab set up and procedures * Activities * reading notes * film/ video/ documentary notes * small group or large group discussion * a copied excerpt of a text or Case study |

**Rules**:

* Table of contents must be up-to-date :

|  |  |  |
| --- | --- | --- |
| Page # | Assignment title | Date |

* All pages must be numbered (except for the title pages of each unit/topic or theme)
* Do not tear out any pages
* Write in blue or black ink only.
* Use color pencils, pens or highlighters to add creativity to your pages (but all creativity must be relevant to the content…no random drawings)
  + Highlight key terms
  + Underline key concepts
  + Color drawings or mind maps
  + Decorate unit pages or page numbers.
* Mistakes are OK. Do not use “white-out”, simply put 1 line through the mistake.
  + Example. ~~wxtra~~