J. Harwood Science HSSS

**Science Portfolio – Spring Semester 2014**

I would like you to put a personal portfolio together to help you to understand what things might help you to have a great semester in Science and to help me to know where you are coming from and where you would like to go.

I would like this portfolio to be put together in a Word document and it must include the following criteria. Please email this to me at the end of today’s class at [jharwood@sd48.bc.ca](mailto:jharwood@sd48.bc.ca).

* Personal photo
* Name
* Course and grade
* What mark(s) did you get in your Science course(s)?
* Use the Multiple Intelligences file on the website to create your personal graph of your multiple intelligences strengths and areas for development. Copy and paste the graph into your portfolio. I will show the class how to do this near the end of class
* Read the Gradual Release of Responsibility article (available at <http://harwoodsclassroom.weebly.com>). What stage of the model currently applies to your approach to Science class (i.e. are you a modeled, shared, guided, independent, or self-regulating Science student)?
* Read the Smart Goals table (available at <http://harwoodsclassroom.weebly.com>) and create 3 goals for yourself. You must include each component of the SMART goal model for each individual goal.
  + You are welcome to use what you have learned about multiple intelligences and gradual release for your goals.
  + Long-term – This goal must be beyond high school
  + Medium-term – This goal must be at the end of this term
  + Short-term – This goal must be at mid-term