

#IPOnline Weekly Planner

Subject:	Chemistry	Year Level:	11
Week:	2	Term:	2
Teachers:	DSP, BMC		

Learning to be undertaken this week:

Session	Learning Experiences	Completed
1	<ul style="list-style-type: none"> Your Research Investigation assessment with accompanying information has been upload to STILE STILE: Chapter 10.3: Measuring Energy Changes, read pages 282-284 of textbook Hess's Law – write a definition and formula (see bottom of page 282) Complete Try yourself 10.3.1 page 284 	<input type="checkbox"/>
2	<ul style="list-style-type: none"> STILE – Measuring Energy Changes (continued), Calorimetry – read pages 284-286 of textbook Write definitions for calorimetry, calorimeter, specific heat capacity and solution calorimeter (to be done in your exercise books) Complete Try yourself 10.3.2 page 286 	<input type="checkbox"/>
3	<ul style="list-style-type: none"> STILE – Measuring Energy Changes (continued), Heat of Combustion – read pages 287-289 of your textbooks Write definitions/formula for heat of combustion (to be done in your exercise books) Complete Try yourself 10.3.3 page 288 and Try yourself 10.3.4 page 289 	<input type="checkbox"/>
4	<ul style="list-style-type: none"> STILE – Mandatory Practical 2, read pages 99-102 of Skills and Assessment workbook Watch video of Mandatory Practical 2 demonstration Complete Q1-7, pages 100-102 and Q1-4 page 102 (to be done in your workbook) 	<input type="checkbox"/>
Independent Learning Suggestions	<ul style="list-style-type: none"> STILE - Watch this YouTube video on Hess's Law and Change in Enthalpy During Reactions: https://www.youtube.com/watch?v=qD7PDOhqbpm Re-read the Research Investigation email from Monday. You should have selected your claim by now and started to develop your research question 	<input type="checkbox"/>

Independent learning suggestions are made for students wanting to extend or learn more about a particular topic. They are not mandatory.