

**Integrated Chemistry and Physics
Indiana Course-Aligned Assessment
Assessment Design 2013-14**

Symbol	Key
✓+	Very likely to be assessed
✓	Likely to be assessed
☐	Not likely to be assessed

Standard 1 Motion and Energy		Standard 2 Mechanical Energy		Standard 3 Properties of Matter		Standard 4 Energy Transport		Standard 5 Chemical Energy		Standard 6 Electrical Energy		Standard 7 Nuclear Energy		Standard 8 Society	
ICP.1.1	✓+	ICP.2.1	☐	ICP.3.1	✓	ICP.4.1	✓	ICP.5.1	✓	ICP.6.1	☐	ICP.7.1	☐	ICP.8.1	☐
ICP.1.2	✓+	ICP.2.2	✓	ICP.3.2	☐	ICP.4.2	☐	ICP.5.2	✓+	ICP.6.2	☐	ICP.7.2	☐	ICP.8.2	☐
ICP.1.3	✓+	ICP.2.3	✓+	ICP.3.3	✓+	ICP.4.3	✓+	ICP.5.3	☐	ICP.6.3	✓	ICP.7.3	☐	ICP.8.3	☐
ICP.1.4	☐	ICP.2.4	✓	ICP.3.4	✓+	ICP.4.4	☐	ICP.5.4	✓	ICP.6.4	☐	ICP.7.4	✓+	ICP.8.4	✓
						ICP.4.5	☐	ICP.5.5	✓+	ICP.6.5	✓	ICP.7.5	✓	ICP.8.5	☐
								ICP.5.6	✓+	ICP.6.6	✓	ICP.7.6	☐	ICP.8.6	☐
								ICP.5.7	☐	ICP.6.7	✓	ICP.7.7	✓	ICP.8.7	☐
												ICP.7.8	☐		

Note: The scientific process and design standards should be taught on a regular basis in connection with the content standards.

