Grade Level: 10/11 Course Name: IB Chemistry



## **Proficiency Scale**

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GRADE LEVEL: 10/11 COURSE NAME: IB Chemistry MEASUREMENT TOPIC: Determine the Extent of a Reversible Reaction					
4	In addition to Score 3, the student makes in-depth inferences and applications.  • Investigate chemical reversible reactions				
3	The student will:  • Apply Le Châtelier's principle  • Explain responses to changes of systems at equilibrium.  • Predict responses to changes of systems at equilibrium.				
2	<ul> <li>Describe how the equilibrium constant, K, can be determined from stoichiometry.</li> <li>Understand relationships between K values for reactions.</li> <li>Describe characteristics of physical &amp; chemical systems at equilibrium.</li> </ul>				
1	With help, a partial understanding of some of the simpler details and processes and some of the more complex ideas and processes.				

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Key Vocabulary:		