AP Chemistry Project – Peer Feedback Form

**Directions:** Complete the following review sheet for the projects you attempt during class.   
 Circle the appropriate numbers and provide 3 pieces of constructive feedback.   
 Use the following rubric to determine which number to circle.

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| 5 | Well above grade level/standard.  Truly exemplary work going above and beyond expectations.  The instructor could use this as is next year. |
| 4 | Above average grade level/standard output. A good effort has been given.  The instructor could use this next year with very few changes. |
| 3 | At grade level/standard.  Standards have been met at minimum capacity.  The instructor has a good idea to work with of but will need to make some decent changes. |
| 2 | Slightly below grade level/standard expectations.  A stronger effort or remedial efforts and instruction may be needed.  The instructor would need to rework most of this in order to use it next year. |
| 1 | Well below grade level/standard expectations.  Low effort has been given, or remedial instruction is needed.  This is not a viable activity or idea for the instructor to use next year. |

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| Topic of Project |  | |
| Name of Project |  | |
| Connection to Assigned Topic | 5 4 3 2 1 | |
| Clarity of Project Instructions | 5 4 3 2 1 | |
| Ease of Completion/ Playing of Project | 5 4 3 2 1 | |
| Overall Impression of the Project | 5 4 3 2 1 | |
| One area/thing/ aspect I truly enjoyed about the Project was: |  | |
| Two Possible areas of improvement are: |  |  |