Discovery Level 8 Technology Checklist

Student Name: _____ Date Range: _____

	Current level of	
Technology Skill	Mastery	Comments
57	1-4	
Demonstrate automaticity in		
keyboarding skills by increasing		
accuracy and speed		
Identifies successful		
troubleshooting strategies for minor		
hardware and software		
issues/problems (frozen screen,		
popups, etc.)		
Can independently operate		
peripheral equipment (scanners,		
digital cameras, camcorders, etc.)		
Can identify and use a variety of		
storage media (CDs, DVDs, flash		
drives, online storage spaces, etc)		
and provide a rationale for using a		
certain medium for a specific		
purpose		
Demonstrates use of the following		
intermediate features in word		
processing applications; tabs,		
indents, headers, footers, end notes,		
bullets/numbering, and tables		
Can use the comment function in		
Review for peer editing of		
documents		
Can use spreadsheets to calculate,		
graph, organize, and present data in		
a variety of real-world settings and		
choose the most appropriate type to		
represent given data		
Can use multiple sheets within a		
workbook, and create links among		
worksheets to solve problems		
Import and export data between		
spreadsheets and other applications		
Can use and interpret scientific		
notations using a variety of		
technology applications		

Can use effective search strategies for locating and retrieving electronic information (using syntax and Boolean logic operators)	
Can demonstrate how the use of various techniques and effect (editing, music, color, etc.) can be used to convey meaning in media	
Uses teacher developed guidelines to evaluate multimedia presentations for organization, content, design, presentation and appropriateness of citations	
Can explain and demonstrate compliance in the classroom; shows responsibility with tech while carrying, storing, and recharging	
Student is able to type 40wpm with no errors	*In level of Mastery a 3 signifies they meet the 40wpm expectation and a 4 signifies 45wpm or higher using dancemattypingguide.com

Mastery levels (Students must have a 3 or 4 in all areas in order to pass a level)

- 1 Requires Teacher assistance; no knowledge of skill
- 2- Minimal Teacher assistance needed; some knowledge of skill
- 3- No Teacher assistance needed; independent in performing skill
- 4- Full understanding of skill and is willing and able to teach others