

Demo	ographic Information	
1	Last Name:	
2	First Name:	
3	School or Department:	
4	Certificate ID (CID):	
5	Date Certificate Expires:	
		Survey Pag



Teacher Technology Proficiency Assessment - Proviso 1.25

### **Computing Basics**

This section of the assessment covers Microsoft Windows, file management, network usage, basic mouse and keyboarding skills.

6	I can drag and drop items and objects
7	I understand the basic functions of the keyboard (Caps Lock, Delete, ESC, etc.)
8	I can single-click, double-click, left-click, and right-click the mouse, and I know when it is appropriate to use each type of click
9	I can launch programs from the Windows Start Button
10	I can use most of the system tools like the clipboard, clock, note pad, recycle bin, or calculator
11	I can locate files I have saved or downloaded to my computer
12	I can open files and folders
13	I can copy, delete, name, rename, or move files and folders
14	I can select multiple files using the Shift or Ctrl key and the mouse when appropriate

	YES NO
16	I can save files to removeable storage devices such as flash drives, thumb drives, CDs, etc.
17	I can place items in the Recycle Bin, remove items from the Recycle Bin, and empty the Recycle Bin
18	I can login to the network
19	I can save, open, copy, or delete files to or from a network drive (R drive, for example)
20	I can set a default printer
21	I can create shortcuts on my desktop
22	I can install or remove programs from my computer if needed
23	I can change the screen resolution if needed
24	I can connect my computer to a multimedia projector and the FrontRow Pro sound system
25	I feel confident enough to teach others basic operations



#### E-mail and Electronic Communication

This section of the assessment covers the use of Outlook as a communication tool.

26	I can effectively use e-mail to communicate with others           YES         NO           I understand the district's acceptable use policies regarding e-mail
28	I can send and receive attachments via e-mail
29	I understand that computer viruses can be transmitted in e-mail attachments
30	I can forward messages and reply to others
31	I can use the Address Book to find intended e-mail recipients
32	I can use the cc and bc functions

33	I can delete messages
	YES NO
24	
34	I can create folders and store selected e- mails in those folders
	YES NO
35	I can archive e-mail
	YES NO
	SUBMIT
	Survey Pag



#### Word Processing

This section of the assessment covers the use of word processing tools to create school related documents.

36	I can create documents using a word-processing application
37	I can preview and print a document
38	I can save a document

**39** I can change page margins and paper orientation (portrait/landscape)

_	YES NO
40	I can select text
41	I can insert graphics, objects, and clip art
42	I can bold, italicize, and underline text
43	I can left, center, right align and justify text
44	I can cut, copy, and paste selected text or objects
45	I can check spelling
46	I can put page numbers on my pages automatically (via headers or footers)
47	I can create, format, and use tables in my documents
48	I can set and delete tabs
49	I can insert bullets or numbered bullets into my documents
50	I can search and replace text

51	I can insert or remove section or page breaks
	YES NO
52	I can change the default font
	YES NO
53	I can print a mailing label or envelope
	YES NO
54	I can turn toolbars on or off
	YES NO
55	I use the word processor for nealy all of my written professional work: memos, tests, worksheets, etc.
	YES NO
	SUBMIT
	Survey Pag



#### **Presentation Software**

This section of the assessment covers the use of presentation tools to design and deliver content. Examples of such tools include PowerPoint, ACTIVSTudio, ACTIVPrimary, etc.

**56** Do you have a Promethean Interactive Whiteboard in your classroom?



Survey Page 5





### Teacher Technology Proficiency Assessment - Proviso 1.25

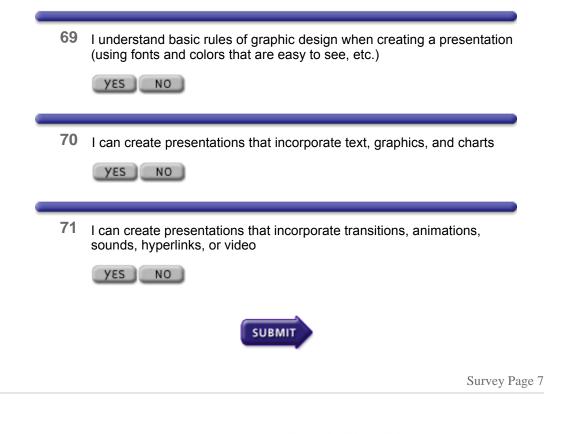
Promethean Interactive Whiteboard, ACTIVStudio, and ACTIVPrimary

These questions assess your ability to design and implement lessons and activities utilizing the Promethean Interactive Whiteboard.

57	I can open and navigate through existing flipcharts.
58	I can create a basic flipchart that incorporates text and graphics.
59	I can use the pen tool to make annotations, highlight, erase, select objects, move objects, etc.
60	I can search for and insert graphics, sounds, etc. from the Resource Library or Internet.
61	I can add images, sounds, etc. to the Resource Library.

62 I can find and utilize power tools such as the ruler, protractor, dice, fraction creator, etc.

YES NO
<ul> <li>63 I can utilize tools such as the spotlight tool, reveal tool, tickertape tool, clock tool, etc.</li> </ul>
<ul> <li>64 I can assign actions (play sounds, go to websites, etc.) to objects.</li> </ul>
<ul> <li><sup>65</sup> I use advanced tools in the design of my flipcharts, such as containers, the camera tool, sound recorder, etc.</li> </ul>
<ul> <li>66 I use Promethean Planet or the district's flipchart repository to find and/or share flipcharts.</li> <li>YES NO</li> </ul>
Survey Page 6
Teacher Technology Proficiency Assessment - Proviso 1.25
Basic Presentation Skills (PowerPoint)
67 I can navigate through a pre-made presentation
<ul> <li>68 I can create my own presentations that can be used to accompany a lesson in my classroom</li> </ul>





#### **The Internet**

This section of the assessment covers use of the Internet as a tool in the completion of school-related tasks and activities.

72	I can open an Internet browser and enter a URL (address of a web page)
73	I can use function buttons such as <b>Back</b> and <b>Refresh</b>
74	I can bookmark or <b>Favorite</b> website addresses for later use

75 I can access Groupwise e-mail via an Internet browser when away from

school YES NO
<ul> <li>76 I can conduct an Internet search using a search engine such as Google, Yahoo, etc.</li> </ul>
77 I use a variety of online resources in the design and delivery of my content           yes         NO
78 I can download and play video available via StreamlineSC
<ul> <li>79 I can access help files within an application to learn new technology skills</li> </ul>
<ul> <li>80 I can download and install plug-ins when necessary and applicable (Flash, Shockwave, Acrobat Reader, etc.)</li> </ul>
81 I have participated in an online chat, discussion board, or course
Survey Page 8 Teacher Technology Proficiency Assessment - Proviso 1.25

This section of the assessment covers the use of spreadsheets in

and out of the classroom.

82	
	I can enter data into a spreadsheet or database
	YES NO
	JES NO
83	I can change the formatting (font size, bold, etc.) of entire columns or
	rows
	YES NO
84	I can create simple formulas within a spreadsheet, such as adding the
	numbers in a column, etc.
	YES NO
85	I can use the <b>Fill Handle</b> in Excel to fill in a series of numbers, dates, or
	other items
	YES NO
86	I can use a spreadsheet to create simple graphs or charts
	YES NO
	SUBMIT
	SUBMIT Survey Pa
Геас	Survey Pa
	Survey Pa
rodu	Survey Participation         Image: Control of the county district three         Image: Control of the con
<b>rodu</b> his se	burve Par Survey Par New York COUNTY DISTRICT THREE

professionals

88	I maintain a classroom webpage that has basic information about my classroom and curriculum that may include study guides, notification of upcoming evaluations, assessement criteria for projects, class expectations, etc.
89	I use the attendance and grading solutions provided by the district
90	I can analyze student data (i.e. MAP RIT scores) to determine student achievement and differentiate instruction
91	I evaluate software and websites to determine appropriateness for classroom use
92	I can find and use samples of best practices using technology in my curricular area
93	I use technology to design engaging work for students
94	I keep abreast of new teaching strategies that involve technology
95	I use technology as a tool to help my students work cooperatively and collaboratively with others
96	I discuss social and ethical behaviors when using technology with my students, including copyright

Survey Page 10