Name:
This is an optional checklist that can be used for basic technology skills, and for programs you
use personally and/or with your students. Use this as a way to identify your strengths and needs.

use personally and/or with your students. Use this as a way to identify your strengths and needs. Fellow colleagues, students and personal friends could all be listed in the "Resource" column as possible sources of assistance. Mark the skills that you want to learn. If there are addition skills or techniques you want to know, write them in the blank lines at the end of the checklists.

#### **Technology Integration**

Students in my class use technology as part of the learning process:

Frequency	I have in the past	I plan on doing so	I would like some help to accomplish this
Never			
Once or twice per year			
Once or twice per semester			
Once or twice per quarter			
Once or twice per month			
Once or twice per week			
Daily			

#### Basic Computer Trouble Shooting and Network Login Procedures

	FALL			SPRING	
Skill	Can Do!	Need Help	Possible Resource Y/N	Can Do!	Need Help
Can start and shutdown computer properly					
Can connect and disconnect computer if necessary for movement					
Can login to Computer and Network with personal login and password					
Can assist students with correct login procedure					
Know a generic student login for use with younger students					
Know procedure for reporting possible computer or network problems					
Know that if problems occur it is best to completely Shutdown, then Restart the computer. (This fixes many difficulties!)					
Keep a log or notes of any reoccurring problems to help with trouble shooting.					

#### File Management

	FALL		FALL SPR		ING
Skill	Can Do!	Need Help	Possible Resource Y/N	Can Do!	Need Help
Can open Explorer					
Can locate home directory					
Can locate a:\					
Can locate the common drive					
Can use the + or – features to expand or collapse directories					
Can create folders or directories where you want them					
Can save files into desired directories					
Can move files into desired directories					
Can create backup disks with files or make copies of data disks					
Can delete unwanted files from floppy disk or directories					

Program: Microsoft Word, PowerPoint, Excel

Use of Program:  $\square$  personally  $\square$  with students

	FALL			SPRING		
Skill	Can Do!	Need Help	Possible Resource Y/N	Can Do!	Need Help	
Create a File						
Save a File to Disk or Drive						
Save a different version of the file						
Find Saved File & Open File						
Open files created from another program						
Use various Printing Options						
Do Basic Formatting of Document						
Alignment (center, right, left)						
Change Font, Font Size & Color						
Use Bold, Italics, Underline						
Use Bullets, Numbering, Indents						
Set Margins						
Set Line Spacing						
Set Portrait or Landscape Print						
Move or delete words etc.						
Use Spelling and Grammar Check						
Use Thesaurus						
Insert Graphic						
Format Graphic including						
Resizing						
Moving						
Cropping						
Text Wrap						
Shading						
Insert Hyperlinks						
Use Templates						
Insert WordArt						
Word						
Add Borders to Text						
Create a Table						
Insert/Delete Rows or Columns						
Format the Table						
Create Columns						
Create a Newsletter Format						
Use Drop Cap						
•						
PowerPoint						
Choose or change a Layout						

Choose or change a template or design			
Insert a new slide			
Change to different views; slide, outline,			
slide sorter, notes, slide show			
Add transitions			
Add Effects			
View a show			
Set up a timed show			
Add custom animation			
Use Action Buttons			
Add notes to a slide			
Excel			
Insert a function			
Create a formula using four basic			
math functions of add, subtract, multiply			
and divide			
Copy formulas from one cell to others.			
Format a Cell, column, row			
Create a chart			
Combine cells			
Freeze Panes			
Sort data			
Move to new sheet			
Reference data on another sheet			

Program: Netscape Browser

Use of Program:  $\square$  personally  $\square$  with students

	F	ALL		SPI	PRING	
Skill	Can Do!	Need Help	Possible Resource Y/N	Can Do!	Need Help	
Can go to a known URL (type in site)						
Can identify & navigate to Links in sites						
Can navigate using Back & Forward						
Bookmarks:						
• Can <b>add</b> a bookmark						
• Can <b>go</b> to a bookmark						
Can delete a bookmark						
• Can <b>organize</b> bookmarks into folders						
• Can <b>edit</b> existing bookmarks						
Can Print a Web Page						
Can copy text from a Web Page into a Word document						
Can Stop a Web Page from loading						
Can Refresh a Web Page						
Can save a graphic from a Web Page						

Program: Outlook

	FALL		SPR	ING	
Skill	Can Do!	Need Help	Possible Resource Y/N	Can Do!	Need Help
Open Outlook					
Change View/Customize					
Open and Close a Message					
Print a Message					
Delete a message					
Prepare New Message					
Select addressee from global					
directory					
<ul> <li>Add addressee from Personal Address Book</li> </ul>					
Add cc designee					
Send message <i>High Importance</i>					
Request a Receipt					
Add message text					
Use Spell Check					
Add attached file					
Send message					
Read Message					
Read/Access Attached file					
Save attached file					
Reply to a Message					
Forward a Message					
Create Folders					
Move Messages to Folders					
Access Sent Messages					
Create Personal Distribution Lists					
Address Messages to Personal					
Distribution Lists					
Empty Deleted Items folder					

Program: Inspiration

Use of Program:  $\square$  personally  $\square$  with students

	FALL			SPRING	
Skill	Can Do!	Need Help	Possible Resource Y/N	Can Do!	Need Help
Enter a Main Idea					
Add Idea Symbols					
Use Rapid Fire to add thoughts					
Use the Arrange button to auto-arrange					
diagram					
Add Links between symbols					
Add notes to symbols that support and					
explain your ideas					
View notes in Diagram and Outline modes					
Create an Outline from your Diagram					
Change the Symbol Look – during or after					
creation of					
Use arrow keys to move to Next, Previous or					
Other symbol's libraries. ◀ ▼ ▶					
Move individual symbols on the diagram					
Switch from Diagram to Outline mode and					
Back again					
Add a topic and subtopic in Outline mode					
Increase and Decrease level of topic in					
Outline mode					
Change the format of the Outline (ex. From					
Roman Numerals to bullets)					
Check Spelling in Outline mode					
Add a Link with the Arrow pointing in the					
desired location					
Change the Starting and Ending points of the					
Link					
Change the type of line used in the Link					
Reverse a Link					
Insert a new Symbol in the desired direction					
Use the Hand to position the entire Diagram					
Use the Arrange button to select the					
appropriate style for your diagram					
Run the Spellchecker					
Open, Save and Create a new file					
Export a diagram as a graphic or web page					
Use various printing Options					
Change default diagram properties such as					
colors and font size					

Use common editing features – cut, copy,			
paste, select			
Insert graphic from a file			
Add and remove toolbars and symbol palette			
Change back and forth from diagram to			
outline mode			
Use normal formatting features			
Change the main idea symbol in your			
diagram			
Change the text color			
Change the line color			
Change the background color			
Insert a hyperlink			

Program: Graph Club

Use of Program:  $\square$  personally  $\square$  with students

	FALL			SPR		
Skill	Can Do!	Need Help	Possible Resource Y/N	Can Do!	Need Help	
Explore, Match, and Create Modes						
Enter data by dragging icon						
Enter data by dragging graph						
Delete data						
Change the type of graph displayed						
Change the symbols displayed						
Change the number of items graphed						
Change the scale of the graph						
Label the axis						
Change from Vertical to Horizontal						
Orientation						
Turn grid lines off						
Hide axis labels						
Save your graph						
Explore Mode						
Change the labels on the circle graph						
Print data in multiple graph types						
Match Mode						
Check data for match						
Print Certificate with student's name						

Program: Student Writing Center

Use of Program:  $\square$  personally  $\square$  with students

	FALL		SPR	ING	
Skill	Can Do!	Need Help	Possible Resource Y/N	Can Do	Need Help
Create Letter					
Create Newsletter					
Create Journal					
Create Sign					
Create Report					
Save File to Disk or Drive					
Find Saved File & Open File					
Do Basic Formatting of File					
Alignment (center, right, left)					
Change Font, Font Size & Color					
Use Bold, Italics, Underline					
Use Spelling and Grammar Check					
Insert a Graphic, Resize and Position it					
Print File					

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Program: Kidworks2

Use of Program:  $\square$  personally  $\square$  with students

	FALL			SPRING	
Skill	Can Do!	Need Help	Possible Resource Y/N	Can Do	Need Help
Create a story using Story Writer					
Save a story					
Use Story Illustrator to draw a pic.					
Use tools in the Story Illustrator bookcase					
Add pictures to story using icon boxes					
Delete a story					
Print a story or picture					
Use Story Player to show and read a story.					

Program: Kid Pix

Use of Program:  $\square$  personally  $\square$  with students

	FALL			SPR	ING
Skill	Can Do!	Need Help	Possible Resource Y/N	Can Do	Need Help
Open a picture					
Save a picture					
Print a picture					
Use the tools including; Pencil, Line,					
Rectangle, Oval, Brush, Paint Can					
Use the edit tools including cut, copy,					
paste, clear					
Change the color of the tool you are					
using					
Change the background color					
Erase part of your work					
Erase all of your work					
Use the mixer to create crazy effects					
Type in text from the keyboard					
Change the font of the keyboard text					
Stamp letters					
Stamp a picture					
Change the Stamp Set					
Move part of your picture to another					
section					
Change the size of the section you					
wish to move					
Undo last action					
Run a Wacky Movie					
Use the buttons on the Wacky TV					
Create a slide show					
Insert a picture					
Pick a transition					
Pick a sound					
Set time of slide					
Play your slide show					
• Save your slide show					
<ul> <li>Save your slide show as a movie</li> </ul>					
Notes:	1				