

## 2004-2005 Expectations for Computer Use by Grade Level

**Note to Teachers:** *The list below indicates the applications and resources you are **expected to use this school year**. There are many other valuable resources available on the new computers. Please feel free to explore and use them in ways that are comfortable to you.*

### Kindergarten

Software Title or Website	Intended User	Expectation for Use
<b>LeapTrack</b>	<b>Teacher</b>	<b>Use with kindergarten students as center activities for reading and mathematics, partner with first grade teachers</b>
<b>Blackboard</b>	<b>Teacher</b>	<b>Access curriculum materials and relevant e-Orgs</b>
<b>FileMakerPro 6.0</b>	<b>Teacher</b>	<b>Elementary report cards</b>
Image Blender	Teacher	Edit and create Images for multimedia projects
Inspiration	Teacher	Produce graphic organizers
Microsoft Office, Publisher, FrontPage	Teacher	Teacher productivity
Microsoft Office Classroom Tools – freeware	Teacher	Teacher and classroom productivity
<a href="http://www.unitedstreaming.com">UnitedStreaming - http://www.unitedstreaming.com</a>	Teacher	Supplement lessons with streaming video (any/all content areas)
<b>Nortons AntiVirus – enterprise license</b>	<b>Students and Teacher</b>	<b>Scan for viruses</b>
<b>Adobe Acrobat 6.0 Reader, Windows Media Player, Quicktime, Flash, Shockwave</b>	<b>Students and Teacher</b>	<b>Read PDF files and to view multimedia</b>
<b>Educationally appropriate websites</b> (e.g., <a href="http://www.sfsuccessnet.com">www.sfsuccessnet.com</a> , <a href="http://www.bookadventure.org">www.bookadventure.org</a> , <a href="http://www.eduplace.com">www.eduplace.com</a> , <a href="http://www.starfall.com">www.starfall.com</a> , <a href="http://www.scholastic.com/kids">www.scholastic.com/kids</a> )	<b>Students and Teacher</b>	<b>Remediation and enrichment</b>

\*\*Bolded items should be used regularly during the 2004-2005 school year.

## 2004-2005 Expectations for Computer Use by Grade Level

**Note to Teachers:** *The list below indicates the applications and resources you are **expected to use this school year**. There are many other valuable resources available on the new computers. Please feel free to explore and use them in ways that are comfortable to you.*

### First Grade

Software Title or Website	Intended User	Expectation for Use
Leap Track	Teacher	Use with below grade level first grade students as center activities for reading and mathematics, partner with kindergarten teachers
Scott Foresman Exam View Test Generator Grade 1	Teacher	Create formative quizzes and classroom assessments of the instructional materials; use the Curricular Framework Progress Guide for Mathematics for sequence.
Blackboard	Teacher	Access curriculum materials and relevant e-Orgs
FileMakerPro 6.0	Teacher	Elementary report cards
Image Blender	Teacher	Edit and create Images for multimedia projects
Inspiration	Teacher	Produce graphic organizers
UnitedStreaming - <a href="http://www.unitedstreaming.com">http://www.unitedstreaming.com</a>	Teacher	Supplement lessons with streaming video (any/all content areas)
Houghton Mifflin - Get Set To Read	Students	Develop conceptual skills, vocabulary, and background knowledge; view summaries for main selections in Houghton Mifflin textbook.
Scott Foresman Mindpoint Mathematics Quiz Show Grade 1	Students and Teacher	Review and practice for the instructional components in the textbook; follow lessons as prescribed in the Mathematics Curricular Framework Progress Guide
Nortons AntiVirus – enterprise license	Students and Teacher	Scan for viruses
Adobe Acrobat 6.0 Reader, Windows Media Player, Quicktime, Flash, Shockwave	Students and Teacher	Use to read PDF files and to view multimedia
Educationally appropriate websites (e.g., <a href="http://www.sfsuccessnet.com">www.sfsuccessnet.com</a> , <a href="http://www.bookadventure.org">www.bookadventure.org</a> , <a href="http://www.eduplace.com">www.eduplace.com</a> , <a href="http://www.starfall.com">www.starfall.com</a> , <a href="http://www.scholastic.com/kids">www.scholastic.com/kids</a> )	Students and Teacher	Remediation and enrichment
Microsoft Office, Publisher, FrontPage	Students and Teacher	Teacher and student productivity
Microsoft Office Classroom Tools – freeware	Students and Teacher	Teacher and student productivity

\*\*Bolded items should be used regularly during the 2004-2005 school year.

## 2004-2005 Expectations for Computer Use by Grade Level

**Note to Teachers:** The list below indicates the applications and resources you are **expected to use this school year**. There are many other valuable resources available on the new computers. Please feel free to explore and use them in ways that are comfortable to you.

### **Fifth Grade**

<b>Software Title or Website</b>	<b>Intended User</b>	<b>Expectation for Use</b>
<a href="http://www.grownetwork.com/">Grow Network - http://www.grownetwork.com/</a>	Teacher	Implement the diagnostic prescriptive model
<b>Scott Foresman Exam View Test Generator Grade 5</b>	Teacher	<b>Create formative quizzes and classroom assessments of the instructional materials; use the Curricular Framework Progress Guide for Mathematics for sequence.</b>
<b>Houghton Mifflin Lesson Planner</b>	Teacher	<b>Generate lesson plans for 5th Grade/Curriculum Framework Progress Guide</b>
<b>Blackboard</b>	Teacher	<b>Access curriculum materials and relevant e-Orgs</b>
<b>FileMakerPro 6.0</b>	Teacher	<b>Use for elementary report cards</b>
<a href="http://www.unitedstreaming.com">UnitedStreaming - http://www.unitedstreaming.com</a>	Teacher	Supplement lessons with streaming video (any/all content areas)
<b>Houghton Mifflin - Get Set To Read</b>	<b>Students</b>	<b>Develop conceptual skills, vocabulary, and background knowledge; view summaries for main selections in Houghton Mifflin textbook.</b>
<b>Scott Foresman Mindpoint Mathematics Quiz Show Grade 5</b>	<b>Students and Teacher</b>	<b>Review and practice for the instructional components in the textbook; follow lessons as prescribed in the Mathematics Curricular Framework Progress Guide</b>
<b>Nortons AntiVirus – enterprise license</b>	<b>Students and Teacher</b>	<b>Use to scan for viruses</b>
<b>Adobe Acrobat 6.0 Reader, Windows Media Player, Quicktime, Flash, Shockwave</b>	<b>Students and Teacher</b>	<b>Use to read PDF files and to view multimedia</b>
<b>Educationally appropriate websites</b> (e.g., <a href="http://www.sfsuccessnet.com">www.sfsuccessnet.com</a> , <a href="http://www.bookadventure.org">www.bookadventure.org</a> , <a href="http://www.eduplace.com">www.eduplace.com</a> , <a href="http://www.starfall.com">www.starfall.com</a> , <a href="http://www.scholastic.com/kids">www.scholastic.com/kids</a> )	<b>Students and Teacher</b>	<b>Remediation and enrichment</b>
Image Blender	Students and Teacher	Edit and create Images for multimedia projects
Inspiration	Students and Teacher	Use for teachers and students to produce graphic organizers
Microsoft Office, Publisher, FrontPage	Students and Teacher	Use for student and teacher productivity
Microsoft Office Classroom Tools – freeware	Students and Teacher	Use for teacher and student productivity

\*\*Bolded items should be used regularly during the 2004-2005 school year.