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NWOET Expands Educational Technology Staff

NWOET is pleased to announce the appointment of two new staff members, Judy Tucker and Donna Dick. They have



Donna Dick

joined the NWOET staff in October as Educational Technologists. Their responsibility will be working with member adminis-



Judy Tucker

trators and teachers in applications of technologies and utilization of NWOET services. They will be designing and implementing many of the workshops offered by the Foundation.

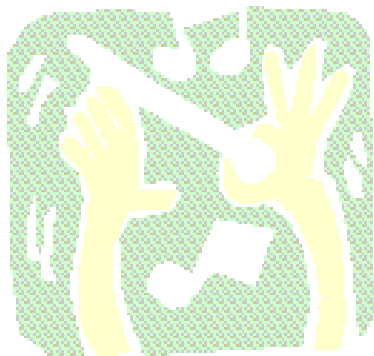
Judy Tucker has 30 years experience in education, 27 of those years at Bettsville Local School as a classroom teacher with four years as elementary technology coordinator. She has also served as a consultant with NWOET for the past year.

Donna Dick has a Masters in Education in Classroom Technology and comes to us with 13 years experience as a computer specialist and teacher at Our Lady of Lourdes School in Toledo. She has also worked with NWOET in the past on correlating software with the Ohio Proficiency Learning Outcomes.

They both have extensive experience in the development of computer curriculums to implement technology into the classroom and in the development of school technology plans.

The 2000 World's Largest Concert

This year's event will emanate from the American Gardens Theatre in Epcot® at the Walt Disney World® Resort in Orlando, Florida.



It will feature a special multi-generational choir made up of adults and children from the Orlando area, honors orchestra of Florida High School All-State Band, and Orchestra students from the six counties surrounding Orlando. Mike Davis of Walt Disney World Entertainment will conduct both on-stage ensembles.

The audience will include 1800 students and teachers selected from schools in the Orlando area.

A very special guest, historical figure Betsey Ross, will host the event.

The 2000 World's Largest Concert may be seen on WBGU-PBS Channel 27 on March 9, 2000 at 1 PM. As in the past, a video copy will be made available for member schools.

Attention NWOET Advisory Committee

The meeting of the NWOET Advisory Committee has been scheduled for March 9, 2000, at Olscamp Hall on the Bowling Green State University campus. Please put that date on your calendar. An information packet will be sent to each member in January with complete details.

Literacy Software For Diverse Learning Needs

Tom Reuss, Northwest Ohio SERRC, recently collaborated in a series of Train-the-Trainer Literacy Software workshops with Judy Tucker, NWOET Educational Technologist. These workshops were held in Tiffin, Findlay, Fremont, and Napoleon. Kathy Staugler, West Central Ohio SERRC consultant, also co-taught with Judy at workshops in Kenton and Elida. Together, they trained representatives from 59 NWOET member schools. The Literacy Software project was a joint venture between the Ohio SchoolNet Commission, the eight educational technology agencies, and the SERRCs to provide public school districts with free software and literacy training of educators for students with diverse learning needs. Districts were given the opportunity to send one or two representatives from their district to six-hour training sessions held this past summer and fall. Each district represented received a set of the literacy software, Co: Writer and Write: OutLoud by Don Johnston, Inc. – a \$350 value. If a district missed the opportunity to take part in this training, the software can still be purchased at a reduced price. Non-public school districts can also take advantage of this special purchase. Call SOITA at 1-513-746-6333 for ordering information.

Online Summer Course

The Department of Romance Languages and Literatures proudly offers an online six-week summer course (5/15-6/23 First summer session): Span 489 Spanish Phonetics/phonology.

Would you like to perfect your Spanish pronunciation and listening skills? Want to broaden your understanding of the many Spanish dialects spoken around the globe? Do you enjoy working at your own pace? Are you interested in exploring the possibilities afforded by current computer technologies? For more information concerning this unique opportunity contact Dr. Fenfang Hwu at (419) 372-8069 or fhwu@bgnet.bgsu.edu.

Ohio SchoolNet State Technology Conference

Tuesday, March 28, through Wednesday, March 29, 2000.

Greater Columbus Convention Center

Cost is \$75 per person for one day, \$125 per person for both days

Nationally-known featured speakers, a wide variety of breakout sessions, hands-on computer labs, student mini-presentations, vendor exhibits, prize drawings and more will be a part of this second annual State Technology Conference.

Registration packets will begin to arrive in schools in December. Pre-Registration will be due in February.



Ohio SchoolNet



Doug Burns discusses with Northwest Ohio educators some of their computer questions during the Troubleshooting Your Computer Workshop held in October at NWOET.



Teachers from the Vantage Vocational School area discuss their computer problems with Bob Clover at a Power Hour Session held in November. Power Hour sessions continue to be a popular program offered by NWOET.

Spring 2000 Workshops & Graduate Course Offerings

Professional development in your area of interest is just a phone call away. Join us at a location near you for these hands-on workshops that cover the various interest and skill levels.

Registration is required for all NWOET workshops and classes. You may register by calling 800-966-9638 or by completing the registration form and sending to the address below. All registrants will be contacted one week prior to the workshop or class for confirmation. Classes will be held based on a minimum of 5 participants enrolled one week prior to first day of class.

Introduction to the Macintosh (Mac)

This workshop provides an introduction to the Macintosh operating system. Participants will learn the basic parts of a Macintosh computer, mousing skills, terminology, desktop orientation, how to open and close applications, navigation within open documents, managing windows, utilizing menus and help features, creating folders, deleting items, disk and file management, and creating aliases, tips, and shortcuts.

Choose from the following 2 sessions:

Tuesday, Jan. 11, 2000, 4-7 p.m. at NWOET

Thursday, Jan. 20, 2000, 4-7 p.m. at Glenwood Middle School in Findlay

Prerequisite: none

Cost : \$25 (light snacks provided)

Introduction to Windows 95/98 (Win)

This workshop provides an introduction to the Windows operating system. Participants will learn the basic parts of a Windows computer, mousing skills, terminology, desktop orientation, how to open and close applications, navigation within open documents, managing windows, utilizing menus and help features, creating folders, deleting items, disk and file management, and creating aliases, tips, and shortcuts.

Choose from the following 2 sessions:

Thursday, Jan. 13, 2000, 4-7 p.m. at NWOET

Tuesday, Jan. 18, 2000, 4-7 p.m. at Elida High School Learning Lab

Prerequisite: none

Cost : \$25 (light snacks provided)

Troubleshooting Computers (Mac/Win)

This multi-session class (15 hours total instruction) will explore the different techniques of troubleshooting computers. Explore disk management, error messages, freeze-ups and how to avoid them, and some of the latest ways to enhance computers. Bring your questions and pick the brains of NWOET's Tech Support Staff! (Participants must attend all four sessions).

All dates are at NWOET on Thursday

Jan. 27, 2000, 8:30 a.m.-3:30 p.m. (lunch provided)

Feb. 3, 10, 17, 2000, 4-7 p.m. (light snacks provided)

Prerequisite: Basic understanding and use of either Macintosh or Windows.

Cost : \$75 for workshop; additional \$108 for 1 hour BGSU graduate credit.

Graduate Credit: Available pending enrollment and University approval.

HyperStudio (Mac/Win)

Want to learn HyperStudio? This class is for the beginning user. HyperStudio allows you to create project-based multimedia projects that your students will love! Students will be motivated to learn as they creatively add text, color, graphics, sound, and more to their projects.

Saturday, Jan. 29, 2000, 9 a.m.-12 p.m. at NWOET

Prerequisite: Prior use of either Macintosh or Windows computers

Cost : \$25 (light snacks provided)

Distance Learning in the K-12 Classroom

If your district has acquired or will acquire distance learning technology, then we have just the course for you! Learn about developing effective instruction via distance and all the mediums that can be used for successful delivery including distance learning capabilities, web-based instruction management, distance learning resources, and modeling instruction. Participants will witness applications of distance learning first-hand as this class is taught using distance learning technology.

Mondays, Jan. 31 - Feb. 28, 4-7 p.m. Contact NWOET for information on a location near you.

Cost : \$75 for workshop; additional \$108 for 1 hour BGSU graduate credit

Graduate credit: Available pending enrollment and University approval. Snacks not provided.

Dressing up your Desktop Publishing (Mac/Win)

Learn how easy it is to dress up your desktop publications by using the Internet, Adobe PhotoShop, Microsoft Word, and a multitude of free graphics available for your use. See where you can find all of those "neat" fonts that web sites use. Learn how to capture and use graphics from the Internet, and explore the copyright issues involved.

Wednesday, Feb. 9, 2000, 9 a.m.-3 p.m., NWOET

Prerequisite: Basic word processing skills.

Cost : \$60 (includes lunch)

How to Buy Your Home Computer (Mac/Win)

This half-day workshop will be well spent if you are planning to purchase a computer for your home. With flashier, faster, and

cheaper computers appearing on store shelves, you need to know how to compare CPUs, motherboards, memory, storage devices (CD-ROM, DVD, floppy and zip drives), sound cards, modems, and input devices (keyboards, mice).

Tuesday, Feb. 22, 2000, 9 a.m.-12 p.m. at NWOET

Prerequisite: None
Cost : \$25 (light snacks provided)

Proficiency Compendiums Plus (Mac/Win)

To support member schools with the Ohio Proficiency tests, NWOET developed the Proficiency Compendiums. The compendiums correlate the learning outcomes of the proficiency tests to the resources of the NWOET Media Center, the Tape Duplication Center, and WBGU-TV instructional television. Participants of this workshop will: learn how to use the on-line and CD-ROM versions of the compendiums including the key word search, explore the media recommended to meet proficiency test outcomes, and review other online resources that assist in proficiency instruction.

Thursday, Feb. 24, 2000, 9-3 p.m. at NWOET

Prerequisite: Prior use of either Macintosh or Windows computers.
Cost : \$60 (includes lunch)

KidPix (Mac/Win)

Participants will learn how to use Kid Pix pull-down menus and tool palettes, create educational activity masters, copy, save, and retrieve projects for evaluation, use the slideshow feature, and develop culminating student projects that are great to show parents at open house!

Saturday, Feb. 26, 2000, 9 a.m.-12 p.m., NWOET

Prerequisite: prior use of either Macintosh or Windows computers
Cost : \$25 (light snacks provided)

Microsoft Office 97/2000 (Win)

This series of three workshops consists of five hours of hands-on activities each week. Each workshop focuses on one or two components of Microsoft Office. Participants have the option of registering for the entire course (15 hours total instruction for graduate credit) or for the individual workshops.

All dates are Saturdays, 8:30 a.m.-1:30 p.m., NWOET

March 4, 2000 - Word
March 11, 2000 - Excel and PowerPoint
March 18, 2000 - Access and Outlook

Prerequisite: Prior use of Windows computers.
Cost : \$75 for workshop; additional \$108 for 1 hour BGSU graduate credit.
Graduate Credit: Available pending enrollment and University approval.

Windows Troubleshooting (Win)

Are you puzzled about why your computer freezes? Do you know what to do when the computer tells you it is out of memory? Do you need a screen saver? What is the best virus protection available, and where can you find it? These are just some of the topics to be discussed in this one-day workshop on troubleshooting Windows computers. Bring your questions and pick the brains of NWOET's Tech Support Staff!

Wednesday, April 12, 2000, 9 a.m.-3 p.m. at NWOET

Prerequisite: Understanding and use of Windows operating system.
Cost : \$60 (includes lunch)

Novice Training Courses

Each workshop listed below contains 15 hours of hands-on instruction time and follows a standardized description as defined in each topic. Course locations are also listed with each topic. When pre-registering, be sure to specify exact location and topic area you are interested in attending. Classes will be held based on a minimum of 5 participants enrolled one week prior to first day of class. Novice classes listed below are subject to change due to site location and class size.

Cost : \$75 for workshop; additional \$108 for 1 hour BGSU graduate credit
Graduate credit: Available pending enrollment and University approval

1. Productivity Tools (Mac/Win)

Participants will learn the basics of using word processing database, spreadsheet, and draw/paint tools for classroom efficiency. This workshop meets the criteria for Ohio SchoolNet Novice Certification.

a. Tuesdays, Feb. 1 - 29, 2000, 4-7 p.m., NWOET
b. Wednesdays, Feb. 23 - March 22, 2000, 4 - 7 p.m., Sandusky Co. ESC

2. Information Tools (Mac/Win)

Participants will learn to access and acquire information for teaching and learning in all content areas, evaluate information for the use of electronic information via email, listservs, and Internet. This workshop meets the criteria for Ohio SchoolNet Novice Certification.

a. Tuesdays, March 7 - April 4, 2000, 4-7 p.m., Elida High School Learning Lab
b. Thursdays, March 2 - 30, 2000, 4-7 p.m., Napoleon High School (tentative)

3. Media/Hypermedia Tools (Mac/Win)

Participants will learn the basics of using hypermedia tools such as scanners, digital cameras, video cameras, and projection devices as well as software to incorporate digital images. This workshop meets the criteria for Ohio SchoolNet Novice Certification.

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- a. Tuesdays, April 11 - May 9, 2000, 4-7 p.m., NWOET
 - b. Thursdays, March 2 - 30, 2000, 4-7 p.m., Upper Sandusky

4. Networking Tools (Mac/Win)

Participants will engage in activities that will lead to an ability to access, evaluate, and manage electronically networked information and communications. This workshop meets the criteria for Ohio SchoolNet Novice Certification.

Thursdays, May 16 - June 13, 2000, 4-7 p.m., NWOET

5. Novice Skill Builders (Mac/Win)

Do you only need to brush up on a few skills to achieve your Novice certification in any or all tool areas? NWOET has the solution for you! Take advantage of the Novice Skill Builder sessions. Come for one, two, or all three sessions-you decide how much training you need in order to be Novice certified. The focus of this workshop is to provide opportunities for hands-on exploration of technology tools in each of the four SchoolNet Novice Tool areas (Productivity Tools, Information Tools, Networking Tools, Media/Hypermedia Tools).

Thursdays, April 6 - May 4, 4-7 p.m., NWOET

Novice Trainer Orientations

Individuals who may be interested in becoming certified as a Novice trainer, may attend any one of the trainer orientation sessions listed below.

- Wednesday, Jan. 19, 2000, 4 - 5 p.m., NWOET
- Tuesday, Feb. 8, 2000, 4 - 5 p.m., Elida High School Learning Center
- Tuesday, Feb. 15, 2000, 4 - 5 p.m., Sandusky Co. ESC
- Wednesday, Feb. 16, 2000, 4 - 5 p.m., Napoleon Area (tentative)

To qualify for certification as a trainer you must meet the following criteria:

- Certified in four novice tool areas (Productivity, Information, Media/Hypermedia, Networking)
- Possess valid teacher certification
- Minimum of 2 years classroom teaching experience
- Attend one session of Novice Trainer Orientation

Cost : FREE of charge

Novice Test Out (Mac/Win)

Anyone interested in completing the performance tasks for any one of the four Novice tool areas may come to NWOET to demonstrate their proficiency. Come for one, two, or all three sessions-you decide how much time you need in order to test out.

- Wednesday, January 19, 2000, 5 - 7 p.m., NWOET
- Tuesday, Feb. 8, 2000, 4 - 5 p.m., Elida High School Learning Center
- Tuesday, Feb. 15, 2000, 5 - 7 p.m., Sandusky County ESC
- Wednesday, Feb. 16, 2000, 5 - 7 p.m., Napoleon Area (tentative)

Prerequisite: Come prepared to demonstrate your skills without the need for assistance.

Cost : \$15 per certificated area

Customized Training Available

NWOET can customize professional development to meet your needs. From one-to-one tutorials to full-day workshops, we can design training to accommodate your professional development goals. To discuss the options available to you or to schedule a training session at your school or NWOET, please contact our Coordinator of Member Services, Andrew Freeman, for more details at 800-966-9638.

Workshop Registration Form

Name _____

School District _____

School Building _____

Home Address _____

City _____

State/Zip _____

School Phone _____

School Fax _____

E-mail _____

Home Phone _____

I would like to register for the following workshops:

Please enclose check or purchase order made payable to NWOET for correct amount and return to:

Andrew Freeman
 NWOET Foundation
 245 Troup Ave,
 Bowling Green, OH 43403

Helping Children With Special Needs Through Assistive Technologies

Ohio's Assistive Technology Distance Learning Project (OATDLP) has added several web-based courses for its 1999-2000 course calendar. OATDLP courses provide educators with unique opportunities to increase their knowledge of assistive technology for children with special needs. These graduate credit courses focus on new ways to create fun, accessible, and interesting learning environments. Throughout the 1999-2000 school year, eighteen assistive technology courses, including five new courses will be available. Each of the eighteen courses contains a variety of web-based components. Utilizing WebCT, an online learning environment, students have easy access to course materials, discussion boards, tests, and quizzes. Some courses also include guest lectures via the web. For more information regarding these courses, please contact Kim Finnerty (ORCLISH) at 800-672-5474.

OATDLP is a collaborative endeavor sponsored by the following agencies: Ohio SchoolNet, ORCLISH, Ohio Department of Education, and NWOET.

Session 3 March 6 through April 12, 2000

- Low Technology Communications
Instructor: KimDittman
- Software for Early Childhood (Software Applications Young Children)
Instructor: PattiPorto
- Switches and Toys
Instructor: ChrisBeatty
- Young Children and Literacy AT Applications
Instructor: Margaret Bouwkamp
- Assistive Technology for Early Childhood (Young Children Assistive Technology Applications)
Instructor: CarolSargent
- Assistive Technology Enhancing and Enabling Activity
Instructor: JillJump
- AT and Family Involvement (Assistive Technology A Family Affair)
Instructor: CarolSargent

Session 4: May 1, 2000 through May 31, 2000

- Funding Assistive Technology
Instructor: SusanWilson
- Planning and Organizing Classroom Technology
Instructor: SusanWilson
- Supporting Activity and Mobility
Instructor: CarolSargent
- Assistive Technology for Early Childhood (Young Children Assistive Technology Applications)
Instructor: Margaret Bouwkamp
- Assistive Technology Enhancing and Enabling Activity
Instructor: ChrisBeatty
- Assessment Team: Problem Solving and Planning (Assessment 2)
Instructor: MadelineRosenhein

Session 5: June 19, 2000 through July 19, 2000

- Computer Activity Overview: Devices and Software
Instructor: MadelineRosenhein
- Supporting Activity and Mobility
Instructor: ChrisBeatty
- Young Children and Literacy, AT Applications
Instructor: Margaret Bouwkamp
- Assessment Instruments for Data Gathering (AT Assessment 1: Decision Making)
Instructor: GregWilson
- Assistive Technology: Multiple Solutions for Communications
Instructor: PattiPorto
- Augmentative Communications Systems
Instructor: JillJump

Help For 9th Grade Proficiency Math Outcomes: Ohio Math Works

Ohio Math Works, an interactive, multimedia program that links mathematics with careers, is designed for students in grades 7-9. It features hands-on projects that simulate challenges found in five unique industries. Students will design a roller coaster, create a sports page, concoct a new cookie, predict a tornado, and even make a fashion statement with their own fabric design.

This project addresses the five proficiency outcomes that students find most difficult to master. Curriculum materials, including video field trips, a videoconference, manipulative, and an online graduate credit course will be provided for educators to support and complete the learning process in their classrooms. A web site will be available to provide electronic updates, research, posting of projects and statewide interaction of teachers, students, and industry representatives.

NWOET will deliver Ohio Math Works through a series of workshops in our region on Wednesday, February 9, at Allen East High School in Harrod, Tuesday, February 22, at Holgate High School in Holgate, and Wednesday, March 15, at Bettsville High School in Bettsville. All workshops will be held from 4 - 7 p.m. Low-wealth public school districts will receive the Ohio Math Works materials at no charge and be given top priority in registering for the free training sessions. Other public and non-public school districts may attend the trainings as space permits and purchase the materials at cost (estimated to be under \$70). The project is a joint effort of public televisions WCET-TV, Cincinnati, and WPTD/WPTO, Dayton, and is funded by the Ohio Educational Telecommunications in support of Ohio SchoolNet. Registration information is being sent to the low-wealth school districts in early January. Registrations are being taken by WPTD in Dayton at 1-888-876-1416. For more information about this project, call 1.800.628.6695 or e-mail <ohio_mathworks@wcet.pbs.org>.

Media News

The Media Center has received dozens of new items that are currently being previewed by teachers. If you would like your name added to our list of teachers who are willing to preview, we would be delighted. As soon as the verdicts come in as to the how the items have been evaluated, a list will appear in the Scanner of more new purchases.

If we have processed your order, you should receive a confirmation in the mail within four days. If you don't receive one, please call us. Remember to check on your shipping card as well as your confirmation letter for the date when the item(s) need to be postmarked. We still have some problems with items being returned late. Please be considerate of other teachers who have reserved materials for their classrooms.

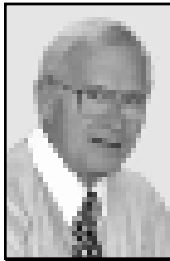
If there is anything that you need and you don't see it in our catalog, let us know and we will see if we can get the material for you.



NEWS SIX News

In its 28 years of existence, NEWS SIX has had many students take part in its production. Now, some of those students are coming back again, this time as teachers bringing their sixth grade classes to produce a show just as they did. If you are one of these teachers, NWOET NEWS SIX Coordinator Pat Booth would like to hear from you! Please contact her at booth@nwoet.org or call 800-966-9638.

Want to learn more about NEWS SIX? Our NEWS SIX website is updated weekly! Visit www.nwoet.org and click on the "NEWS SIX" link. There you will find information about the program, when it airs, the schedule of schools participating this year, and a feature page on the current week's school and program.



Clover's Corner

Projecting Your Own (And Student) Projects

So you've learned to use your computer and have mastered the Internet. Now wouldn't it be great to be able to project all those unique images and text for your students to see as an entire group?

Getting it done satisfactorily isn't that difficult. Getting it done with real flair isn't that difficult either, just more expensive.

Connecting your computer to a large screen TV can be accomplished for less than \$300 with one of several scan converters. The images projected are fine except for text objects, which aren't really readable beyond 8 or 10 feet.

Data Projectors represent the next most logical device but don't fit well in the classroom budget. Prices for the most desirable models are above \$3000. If you aren't using the projector in a darkened room you need one rated at over 700 lumens (1000 lumens is best). The price range for the better choices of data projectors is near \$5000. Having one of these per building is about all you can hope for. Bringing it from another corner of the building when you only need it for 10 minutes doesn't work very well. To get the best use of the ability to project your computer screen (or VCR) you need something available constantly. You can see that having the best option for your use is fading rapidly.

Smartboards (interactive whiteboards) are another option. These tools provide a surface, which allow both projections from the computer screen and a place where you can make notes and save these notes to the computer. The catch? A projector has to be employed to take advantage of all the options. You can get a 47-inch whiteboard for about \$2000 and then add a \$2500 projector for just about the minimum cost. Prices go up from there.

If the classroom teacher is to be at the forefront in the use of technology, a solution has to be found. Is there a solution? Probably more grant writing!



Teachers and administrators from the Toledo Diocese met at NWOET to discuss minimum technology skills needed for teachers and students.

Reading Rainbow Schedule

Each SCANNER for the remainder of the school year will list dates and program titles for Reading Rainbow. Reading Rainbow is shown over WBGU-TV Monday through Friday at 12:30 p.m. For a printed schedule of each program contact NWOET or visit our web site.

01/03 Sophie & Lou
 01/04 Opt: An Illusionary Tale
 01/05 Raccoons And Ripe Corn
 01/06 The Lady With The Ship On Her Head
 01/07 Kate Shelley And The Midnight Express
 01/10 Snowy Day: Stories & Poems
 01/11 Alistair's Time Machine
 01/12 The Adventures Of Taxi Dog
 01/13 The Legend Of The Indian Paintbrush
 01/14 Galimoto
 01/17 Fox On The Job
 01/18 Hot-air Henry
 01/19 Jack, The Seal And The Sea
 01/20 The Bicycle Man
 01/21 Florence And Eric Take The Cake

01/24 Sunken Treasure
 01/25 Dive To The Coral Reefs
 01/26 Desert Giant: The World Of The Saguaro Cactus
 01/27 Tooth-gnasher Superflash
 01/28 Bored - Nothing To Do!
 01/31 Sports Pages
 02/01 Humphrey The Lost Whale: A True Story
 02/02 Stay Away From The Junkyard
 02/03 Little Nino's Pizzeria
 02/04 Ludlow Laughs
 02/07 Dinosaur Bob & His Adventures With The Family Lazardo
 02/08 Barn Dance!
 02/09 Duncan & Delores
 02/10 Knots On A Counting Rope
 02/11 Mummies Made In Egypt



02/14 Mufaro's Beautiful Daughters
 02/15 The Bionic Bunny Show
 02/16 Bugs
 02/17 The Robbery At The Diamond Dog Diner
 02/18 A Three Hat Day
 02/21 The Purple Coat
 02/22 A Three Hat Day
 02/23 Rumpelstiltskin
 02/24 Best Friends
 02/25 Meanwhile Back At The Ranch
 02/28 My Little Island
 02/29 The Life Cycle Of The Honey Bee
 03/01 Keep The Lights Burning, Abbie
 03/02 Chickens Aren't The Only Ones
 03/03 The Paper Crane



Microsoft Word was the topic of an inservice held recently at Immaculate Conception School in Port Clinton. Workshops like this one can be custom designed for your school's needs.

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