

# Technology Wisconsin Arts Standard VIII

Teaching Standard #'s 1, 3, 4, 5, 6, 7, & 8

7a. Technical Skills-indicators:



Using imaging devices such as scanning, video cameras, digital cameras



Using computers for recordkeeping, assessment, and teaching



Participating in broadcast instruction or distance education course



7b. Technology Integration-Indicators:



Selecting digital resources and devices for special needs students



Using technologies to support instruction in art and design education



Evaluating resources, applications, tools, software related to art and design education instruction and evaluation

#### **Art Lesson Planner**

3rdgråde	Cycle Unit/Lesson Objectives: Standards: Activity: Assessment:	Cycle Unit/Lesson Objectives: Standards: Activity: Assessment:
4 <sup>th</sup> gràde	Unit/Lesson Objectives: Standards: Activity: Assessment:	Unit/Lesson Objectives: Standards: Activity: Assessment:
5 <sup>th</sup> grade	Unit/Lesson Objectives: Standards: Activity: Assessment:	Unit/Lesson Objectives: Standards: Activity: Assessment:

#### Notes

- A-Knowing
- B-Art History, Citzenship and Environment
- C-Visual Design and Production
- **D-Practical Applications**
- E-Visual Communication and Expression
- F-Visual Media and Technology
- G-Art Criticism
- H-Visual Thinking
- I-Personal and Social Development
- J-Cultural and Aesthetic Understanding
- K-Making Connections
- T Tomorrism and Constitution

#### 2004 Artwork Submission Form

For the Global Educators and Friends of International Education Student Art Exhibit



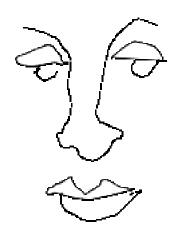
#### For submission between April 15, 2004 and October 1, 2004

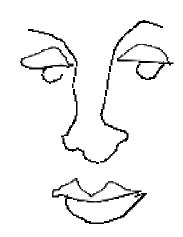


This form must be sampleted in its enterty by the instructor and signed by the instructor and parent or quardian of the student for artwork to be considered. Type or print in ark the reducited antomation. Please read carefully and follow the instructions. Make a duplicable of the completed form for your records. Child's statement should include how this artwork increased their awareness or knowledge about peace, tolerance global or cultural understanding. At least one piece from each teacher will be exhibited. Untificates of participation will be given to all exhibitors. Please include postage if you wish artwork returned to you by mad.

#### Student Artist Information Student's name: Citade: Age: Title: Media Used: City: State: Zip Code: Full name of Parent or Guardian: Art Instructor Information Instructor's name: -Instructor's phone: Work ( ) E mail: Name of School or Museum... School or Museum Address: Zip code: City: State: Send one form for each student participating. The label below will be cut off and used for the exhibit. Make sure that activiork is clearly identizated on the back of each piece. Work will be on display for the October 9th and 10° chang the Global Educators Conference. Participating teachers will receive a complimentary one year's membership in Friends of International Education. This is a twenty tree dollar value Signatures: Educator/coordinator Date Parent/Guardian Date Global Educators and Friends of International Education Child's Art Exhibit 2004 Name: Grade/Age: Title: Medium: Instructor: School: Child's Statement:

Ontact Teri Power at Teribp@ new richmonsl.k12.wi.us 713 243 7462 W 713 268 5221 E. www.trienkonintenesional.clorg Send artwork to Teri Power Hast Elementary School. School District of New Richmond. New Richmond. Wisconsin, 54017 or hand deliver to Plaza Conference Center, East Clurg. Wisconsin, USA October 9, 2004.





Draw a nature form

Draw your choice





#### **Rubric for Personification**

Concepts	Minimal	Basic	Proficient	Exceptional .
Create a design that shows human features combined with a form from nature	Does not to a design and ondoes not have bothle aments in design	Does have a design showing numan features combined will a form from nature	Does have basic elements and demonstrates independent thinking	Does nave proficient e aments and does have creative and imaginative design
Create a slab building up area to create a bas relief form	Does no: Lee slap or build up bas relief for me	Does use slab and build up cas relief forms	Does have basic elements and damonstrates independent thinking	Does have proficient elements and has cheative and imaginative forms
Use knowledge of clay process to care for work until project is complete	Does not demanstrate knowledge of clay process and pay ether dres out or fails apart.	Does damonstrata knowledge of clay process	s able to write at least 5 of the seven steps	s aple to write all seven staps using the correct vocabulary
Follows directions, safety rules, works neatly and appropriately	Does not follow directions, safety rules, is messy and inaparaphate	Does follow directions, safety rules and is nest and aspropriate	Oces the basic as well as shows in talive and independence	Does proficiently as well as works creatively and imaginalively
Uses vocabulary	Dozsino: know vocabulary words	Knows at east 3 of 6 vocabulary words	Knows at east4 vocabulary words	Knows at east 5 vocabulary words

Write about what you have learned doing this project.

What would you do differently how that you are cone?

What do you know about working with day?

What do you know now that you didn't know before?



# Technological goals:

Integrate technology (hardware, software, internet, CD/DVD, Palm Pilot) into my classroom instruction, curriculum, and evaluation

Evaluate digital resources, tools and software for application in my teaching

Help my students understand that technology is an art-making, research, and interdisciplinary tool to improve cognition and visual literacy

### · Future Goals:

Continue to help students understand creative, technical processes as well as provide opportunities to utilizing technology

Pesign learning environments that build the skills of research, evaluation, visualization and the solution of real and potential problems for students and teacher

Continue to read, understand, and apply a steady flow of new digital tools and techniques for lessons, worksheets and other curricular materials





Wrote a grant to acquire software for Palm Pilot to be used for assessment and evaluation of student achievement



Wrote a grant to acquire time to learn equipment and utilization of equipment



Brought computer lab up to date by acquiring new software and disks through the media center



Integrated software into existing curriculum to improve cognition and literacy



Incorporated new technologies with traditional methods of teaching drawing skills, Transferred lesson plans, curricular overviews, and reporting methods to digital form



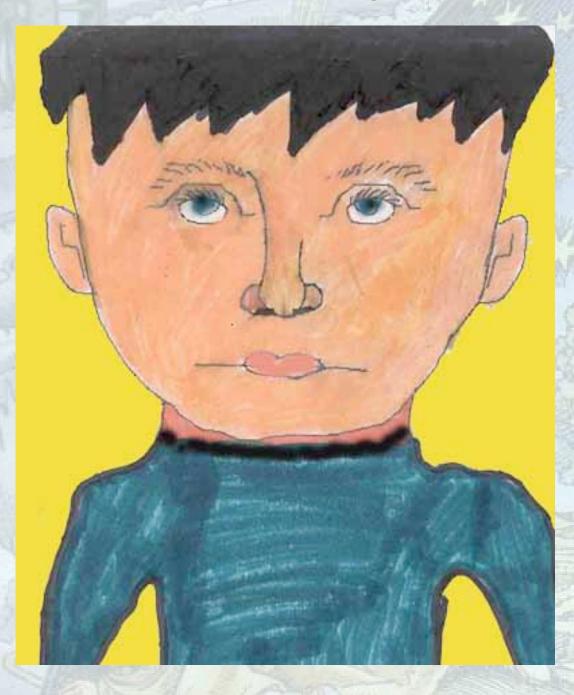
Worked with student teachers, recent graduates and other staff to share acquired expertise



Taught technology class as adjunct professor at UWRF



# Involving students with Technology



Fifth graders studied facial proportions and took that knowledge into the computer lab. We learned the copy, flip, rotate and paste tools. Students are used to working in draw programs, but rarely challenge themselves nor are even aware of the various tools within a program. We then compared digital images to more traditional art forms, seeing similarities and differences between the drawings created in the classroom and the digital printouts. This artwork was completed with traditional art materials. The PROPEL training I had encourages that concepts be taught with differing approaches, so students can master skills and transfer learning. Technology has provided opportunities for active and inquiry-based learning.. Students have a high interest in using technology and they see the relevance of what they are learning. Students apply their own ideas, feelings and interpretations resulting in their own

## Reflecting on uses for digital video:

Evaluation of digital resources was necessary to fulfill my goal of learning new hardware. I was able to get equipment and software I needed by doing research to find out which programs and materials would work best for our school and our portfolio project. Cooperation was needed from staff, administration and technicians to provide time in the computer lab. Problems still to be solved are: file storage, skills to be studied, finding time and technology support. We have had to be self taught as our district does not support apple systems.





### Reflecting on improved teaching

Working with technology can be time consuming and frustrating. It requires patience, persistence and perseverance. It puts me in mind of how my students feel when presented with new material and skills.

Writing grants also requires the above attributes. Acquiring hardware and software and time to work, may make grant writing a necessity. Once you are established as a worthy recipient, getting grants granted gets easier. Administrators then become aware of your needs and that can be useful. When people know what your needs are often it provides networking opportunities.

Working with databases and word processing builds skills. With them I can create forms that can organize curriculum, lessons and assessment tools. The more I have to think about the layouts and the information that is necessary to plug in the more it provides opportunities for revising and restructuring my curriculum, my goals and my ability to teach. Not only to improve teaching and delivery, but also to provide better learning on the part of the students. When my lessons are clear, learning becomes more clear.

Overall, I believe that inspite of the obstacles, using technology is the way to go. It clarifies teaching objectives, organizes resources, and captures imagination and executivity of teacher and student.