

- (1) **Record Keeping:** Teachers have a professional responsibility to monitor, record and communicate student progress. Many schools and districts have adopted networked grading systems, and some publish grades on secure websites.
 - Use your school's gradebook program to develop a report for a real or
 hypothetical class of ten or more students who are assessed on five or more
 assignments. Submit a printout of your gradebook and the detailed report card
 (progress report) for an individual student. If you do not have access to such a
 program, you may use Gradekeeper or download a sample shareware "gradebook"
 program.

Here is my class grade report:

> NORTHRIDGE ACADEMY SENIOR HIGH Teacher Verification of Marks Report

MARTINEZ, GALENE G 00684416

F812/3 Description HOMEROOM

H Room: 424

10/06/08 - 11/07/08

Marks									
	Birth Date	GrT	House	GR	WH	co	Co	mments	
	10/08/91	11A	8513	D	U	S	12	56	
ETH	09/16/90	11A	8513	Α	S	S	55	56	
	09/29/90	12A	8513	С	Е	S	56		
M	04/02/91	12A	8513	D	U	S	12	56	
:AROLINA	04/17/91	12A	8513	В	Е	E	03		
	12/01/91	12A	8513	В	S	S	55	56	
SINDY	08/06/91	12A	8513	Α	Е	S	56		
Y M	01/15/91	12A	8513	F	U	S	12	56	
Ε	03/22/91	11A	8513	F	U	S	12	56	
CHELE	08/24/91	12A	8513	В	Е	S	56		
NCISCO	11/17/91	12A	8513	Α	Е	E	03		
IA	01/26/91	11A	8513	Α	Е	E	03		
	12/02/91	12A	8513	В	U	E	12	55	
M	03/25/91	12A	8513	С	S	E	11	55	
	08/31/90	12A	8513	В	S	E	55		
J	06/01/91	12A	8513	F	U	E	12	55	
)	01/14/91	12A	8513	Α	Е	S	56		
	12/15/90	11A	8513	F	U	E	12	55	
WAHAN	12/18/90	12A	8513	Α	Е	S	56		
S	06/24/91	11A	8513	F	U	S	12	56	
١E	05/04/91	12A	8513	В	Е	S	56		
	02/25/91	12A	8513	F	U	S	12	56	

Run Date: 11/19/08

Run Time: 16:30:28

Here is my individual student grade report:

School: 8513	NORTHRIDGE ACADEMY SENIOR HIGH	Run Date: 11/19/08
School Year: 08/09	Student Assignment and Grades	Run Time: 16:34:29

Teacher(s): MARTINEZ, GALENE G

Class: F812/3 Description: ADVISORY

Period: H

Track: A House: 8513

Dates: 09/05/08 through 11/19/08

Name: BLOCH, AMY ELIZABETH

GrT: 11A Student ID: 091690F042 Birthdate: 09/16/90

					Grade	LT
Assignments	Category	Weight	Start Date	Due Date		
Emergency Cards	Homework		09/03/08	09/05/08	5	Α
Council Sign Ups	Homework		09/03/08	09/05/08	5	Α
CSUN Library Forms	Homework		09/03/08	09/05/08	5	Α
Connect-ED Forms	Homework		09/03/08	09/05/08	5	Α
Behavior Contracts	Homework		09/03/08	09/05/08	5	Α
Attendance Policy	Homework		09/03/08	09/05/08	5	Α
Portfolio Supplies	Homework		09/03/08	09/10/08	5	Α
Class Contracts	Homework		09/03/08	09/19/08	5	Α
Senior Contracts	Homework		09/05/08	09/08/08	5	Α
Portfolio Contents & Cover	Homework		09/09/08	09/16/08	5	Α
Class Cooperation	Cooperation		09/09/08	10/01/08	7	S
Class Works Habits	Work Habits		09/09/08	10/01/08	7	S
LAUSD Handbook Receipt	Homework		09/22/08	09/26/08	5	Α
Resume	Homework		10/01/08	10/06/08	5	Α
5 Week Report Card Reflection	Project		10/10/08	10/10/08	5	Α
5 Week Report Card	Homework		10/10/08	10/13/08	5	Α
WASC Parent Survey	Homework		10/13/08	10/17/08	5	Α
Brag Sheet	Homework		10/15/08	10/30/08	5	Α
High School IGP	Homework		10/20/08	10/24/08	5	Α
Midterm Report Card	Homework		11/06/08	11/07/08	5	Α
Midterm Report Card Reflection	Project		11/06/08	11/07/08	5	Α

Student Average: 94.78A

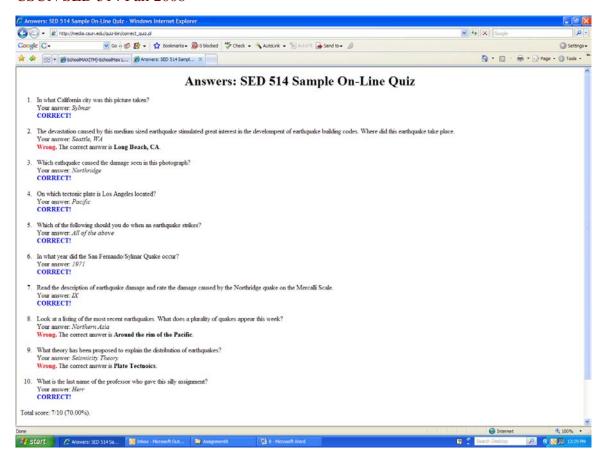
(2) Assessment: Teachers must regularly assess student progress. Many textbook publishers make test construction easier by providing test generators, software which allows the teacher to quickly compose tests and keys from question databases. Test generators allow the teacher to input questions, and often provide databases of questions the teacher can select from. *TPE-tip A well-structured exam may be used as an artifact for TPE3, Interpretation and Use of Assessments.

- Use a test generator to construct multiple versions of an exam.
- Software such as Examview allows teachers to develop tests and post them on the Internet. Take this short physics quiz generated with the Examview, or this geology quiz made with Quizmaker. Include a screen capture of your score (actual score is inconsequential) and discuss the benefits and problems associated with online testing.

Here is Version 1 of my Quiz: 🔻 Go 🖟 🐉 🔻 🯠 Bookmarks 🔻 🚳 O blocked 💝 Check 🕶 📏 AutoLink 💌 😘 AutoLink 💆 😹 Send to 🗸 👙 Google G-🍁 🚱 - 🔝 - 📾 - 🕞 Page - 😭 Tools - 😥 - 🚉 🐴 Families of Instruments 1) Woodwinds are a family of trees. b) False 2) Strings are used to produce sound in some musical instruments. b) False 3) Clarinet & Saxopone eeds are made from bamboo plants. b) False 4) Brass are a family of musical instruments. b) False 5) Violins are a member of the woodwind family. a) True 6) Trumpet is a member of the brass family. b) False 7) Oboes are a single reed instrument. b) False 8) Clarinets are a single reed instrument. 9) Trombones use vavles to change notes or pitches. 10) The piano is a member of the string family. b) False 11) The French Horn uses piston valves to change pitches.

I couldn't do multiple versions without upgrading to a 'Gold' account which costs \$14.95 per year, but if I want to have that function, I can very easily once paying the fee.

Here is the quiz I took of Mr. Herr's:



Pros & Cons of taking online tests: Pros are that the test results are submitted without paper, results are immediate. No correcting needed by the teacher. Cons are that if the student is taking the test on their own, they could look up the answers and basically cheat on the test.

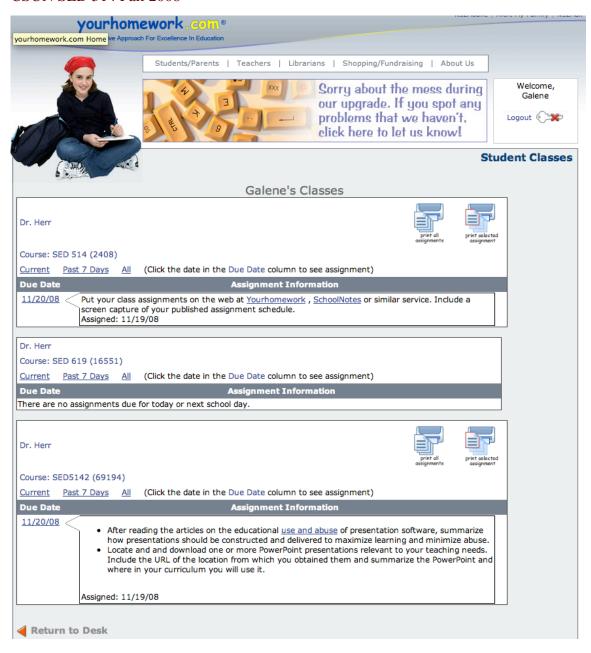
- (3) Communication: Students benefit when teachers clearly state their expectations in written form. When these expectations are available on the Internet, all students and parents can benefit, particularly students who have been absent. A variety of commercial resources exist with which teachers can post calendars, homework assignments, and other important documents.
 - Put your class assignments on the web at Yourhomework, SchoolNotes or similar service. Include a screen capture of your published assignment schedule.

I currently use yourhomework.com to list all my assignments for all of my classes. Here are some of the assignments for my Advisory class for this semester:



Students/Parents | Teachers | Librarians | Homework Help | Calendar | Shopping/Fundraiser

Here is a screen capture for Dr. Herr's assignments on yourhomework.com:



- **(4) Presentations:** Presentation software provides teachers the opportunity to display text and graphics in a slide show fashion. PowerPoint and Keynote are two of the most popular presentation tools. Teachers and professors make extensive use of presentations, but many are concerned about the potentially negative effects such presentations can have on instruction. *TPE-tip A well developed educational presentation can serve as an artifact for TPE 4, Making Content Accessible, or TPE 10, Instructional Time, if used with presenter tools.
 - After reading the articles on the educational use and abuse of presentation software, summarize how presentations should be constructed and delivered to maximize learning and minimize abuse.

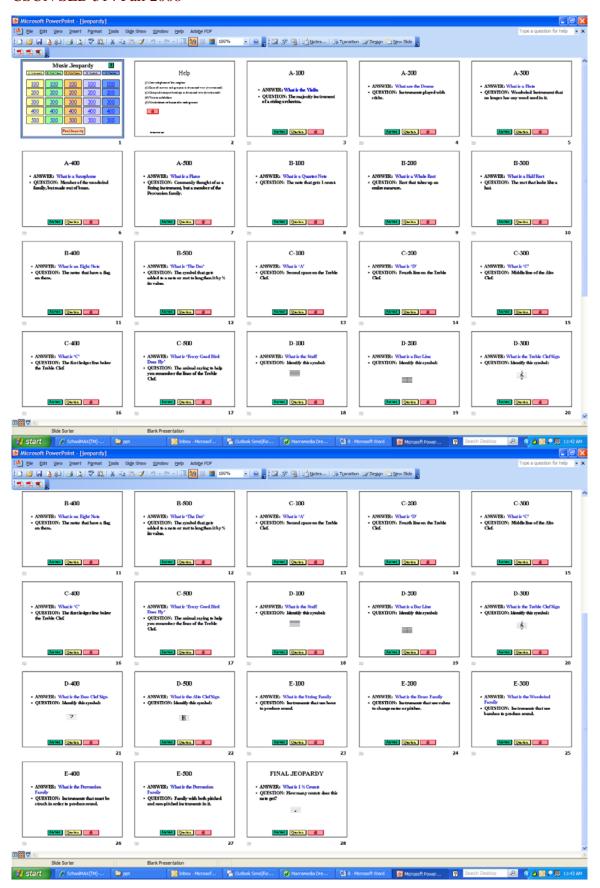
- Locate and download one or more PowerPoint presentations relevant to your teaching needs. Include the URL of the location from which you obtained them and summarize the PowerPoint and where in your curriculum you will use it.
- Make a PowerPoint presentation to teach a lesson in your subject area, keeping in mind the principles you have outlined above and the guidelines provided (see tutorial). Your presentation should include numerous graphics and be at least 10 slides in length. (a) Provide an electronic copy of your presentation (ppt format) on your website. (b) Embed screen captures of your presentation in the template. Make sure the content is easy to read.
- Using iPhoto (Mac), Picasa (Windows), or similar slide viewer software, create a
 photo library for your discipline. You should include photos you have taken plus
 ones retrieved from a graphic search engine. Create two or three slide shows from
 the library. Include a screen shot of the slide sorter window for one of your
 shows. Create a photo page for your website.

Presentations can be used in many ways in classes. If the presentations are non-interactive and all the instructor does is read the presentation, then it may not engage the students in the class. If the teacher uses the presentation to engage the students by having them answer questions, use animations or videos, etc. that can keep the presentation active, then the students can learn more from it.

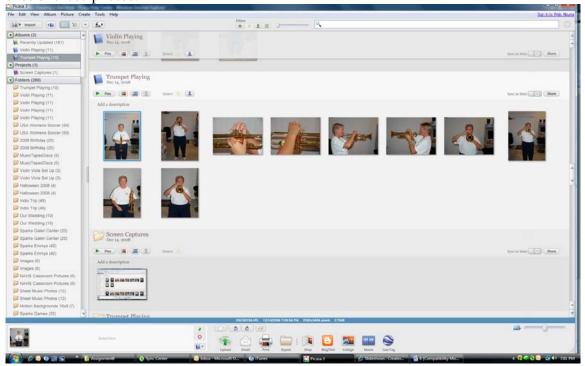
Here is a PowerPoint presentation that I found on the History of the violin. The original site that I got it from was: mailer.fsu.edu/~smt04g/musictech/powerpointpresentation.ppt I have now included it on my Extras page, which is:

http://www.csun.edu/~ggm63821/SED514/Extras/extras.html . I believe it is an informative presentation that I can use on the development of the violin for my strings class, as an introduction on the string family of instruments and how they developed into the instruments that are played today.

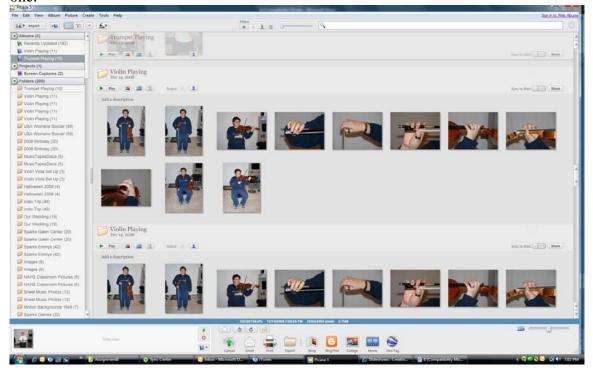
For my Powerpoint: I used Dr. Herr's Jeopardy ppt, and I changed it for music. I also added symbols for identification. It is located on my Extras page: http://www.csun.edu/~ggm63821/SED514/Extras/extras.html. Here are some screen captures of it:



I did 2 Slide Shows: The first is of playing position for the trumpet. Here is a screen shot of those photos:



The second slide show I did was of violin playing position. Here is a screen shot of the one:



Here are 3 photo pages I have done for my website:

#1 on <u>famous musicians</u> and #2 on <u>my school and music room</u>, and #3 are some <u>personal</u> photos of mine.

(5) Digital Video

- (5) Digital Video of your Teaching □ Develop a video of your teaching in accordance with the requirements of PACT. □ □
- Put your video in your TaskStream account □ □
- Burn and submit a DVD that includes your movies and other photos _ _ _ _

Here is a video I filmed and edited in WinMovie that demonstrates how to get out, set up, playing, and put away a violin or viola:

 $\frac{\text{http://www.csun.edu/~ggm63821/SED514/Extras/extras.html}}{\text{did using iMovie that was for my Elective Department when I was at Robert Fulton}}. I also have a video that I did using iMovie that was for my Elective Department when I was at Robert Fulton Middle School edited with a photo slide show, using video, editing, music, etc. It is also on my extras page: <math display="block">\frac{\text{http://www.csun.edu/~ggm63821/SED514/Extras/extras.html}}{\text{http://www.csun.edu/~ggm63821/SED514/Extras/extras.html}}.$

(6) DVD: Develop a lesson using a computer-based DVD-player that includes bookmarks and video clips to access specific scenes.

Identify the DVD and explain why you chose this for a lesson.

Include a screen capture showing your catalog of bookmarks and video clips.

Describe how the scan fast, scan slow, step, mute, bookmark, video clip, and screen size features can be used to enhance your lesson.

We used the BBC Video Series Planet Earth. I specifically used disc 5 and bookmarked sections where they switched from one animal or region of the world to another. I made a couple of clips of specific regions by themselves. I was unable to do a screen capture from the DVD player. Here is the link to the enc file for the DVD I was using.

http://www.csun.edu/~ggm63821/SED514/Extras/2affe7fad0e03ab8.enc

Using all the DVD playback tools, such as mute, slow motion, closed captioning can really enhance what a student can learn from the DVD. By muting a DVD, you can talk over the DVD, and basically make your own lesson that might not having anything to do with the actual video content, but you are basically using the video as a resource file only. By using the closed captioning or subtitles, you can help students that may be hearing impaired, or English Language Learners that may need help with spelling and grammar. By using the Slow Motion function on a DVD, you can use extra to explain something that is happening in the video. Asking students to do a video map while watching in

order to take notes, they can also fill out a worksheet, and do summary writing after watching. This will enhance what they learn from the video.

(7) Concept Maps: □□ Develop a concept map with graphics and text.

Here is the <u>concept map</u> I have done on my Extras page. You can also see my Extras page for it: http://www.csun.edu/~ggm63821/SED514/Extras/extras.html .