Do It Yourself #2: Photo Story

For the DIY#2: Photo Story, you will use **photos** and **text** to create a short visual story.

WHY PHOTO STORIES?



Photo stories provide a creative and hands on way for children to learn concepts and skills. Photo stories can be used to foster literacy skills (writing, oral communication), learn content (e.g. practice vocabulary in curricular areas), and practice social skills (by making stories about oneself engaging in positive behaviors).

Visit the <u>Photo Story Assignment website</u> (*linked in the Week 6 Assignment in Laulima*) to see examples of photo stories made by students in prior classes.

The process of creating photos stories can be adapted for students of varying ages and abilities. You can create a simple story with just photos and text or you can make a story more interesting and complex by adding audio and music. Photo stories can be engaging to a students of all ages.

Photo stories can also be linked to academic and behavioral goals for students. A teacher can guide the student to make stories that address skill or content that the child is learning. The **process** of creating these stories is important. It gives students the opportunity to organize and express information in different ways and to be self-directed with their learning.

YOUR DIY#2 PHOTO STORY ASSIGNMENT

Make a story from a student's perspective or create a story from your own perspective. The photo story should be a story about an individual, an event, or something of meaning/value to you or a child/children. It does not have to be serious or "academic"; it can be silly, fun or goofy.

The basic requirements for your digital photo story are:

- 1) Use a minimum of 10 pictures (you can use digital pictures you take, pictures from the internet, your own art, etc)
- 2) Add TEXT to tell a story of some sort
- 3) **OPTIONAL:** If you want and if you know how, you can add music or narration (not required.)
- 4) Have fun with this! The goal for this assignment is to get experience with the PROCESS of making a photo story and thinking about ways you can use this strategy in your classroom.

NARRATED PRESENTATION: If you choose, you can watch a narrated presentation of the information detailed in this document on the <u>Photo Story Assignment website</u>. In this presentation, I describe the assignment directions.

THINGS TO REMEMBER: As you create your photo story remember that what's important in this class is PROCESS, not the end result. The goal of this project is to give you a chance to experiment with making a photo story and considering how you can use this type of project in your classroom.

WHAT SOFTWARE CAN I USE TO CREATE MY PHOTO STORY?

There are several options for creating Photo Stories. You **can choose** any of these options. If you know other software that does similar functions, feel free to use that if you prefer.

	SOFTWARE OPTIONS	PROS and CONS
1.	Use PowerPoint or LibreOffice	Pros: This is the most basic option for making a photo book. Insert
	Presentation to create slides	photos onto PowerPoint slides and type in text captions. You can also
	with pictures and text (Mac	record audio clips in PowerPoint.
	and Windows)	
		Cons: These software packages have fewer "bells and whistles" than
		the other options.
	(Dunanatation Coftware)	
	(Presentation Software)	
		Basic directions provided on p.4 of this document.
2.	Use Picasa to make a simple	Pros: Picasa is a free software package that can be downloaded on
	"movie" with the photos in	Macs and Windows PCs(http://picasa.google.com) so you'll be learning
	your Picasa library. You can	how to use a very flexible "open source" tool if you select Picasa for this
	add captions, transitions,	project.) With Picasa's "Create Movie" feature, you can incorporate
	effects, etc. (Mac and	effects, transitions, title slides, audio etc.
	Windows)	
		Cons: There is a learning curve if you haven't used Picasa before. It's
		not difficult but you have to be willing to play around and try out
		features (the bright side of this is that you'll learn some new skills!)
	(Photo Management Software)	Basic directions provided on pp.5-6 of this document.
3.	Use iPhoto to create a Photo	Pros: iPhoto has a very "elegant" interface with their "Book" tool. The
	Book with the pictures in your	tool makes it very easy to create attractive-looking books and save
	iPhoto library (Mac only)	them as PDFs. (The World's Yummiest Omelet and Going to School
	The state of the s	were created in iPhoto)
		Cons: This is a Mac-only software so if you work at a school with no
		Macs, you may not be able to use it.
	(Photo Management Software)	Basic directions provided on pp.7-8 of this document.
	R ADVANCED USERS	I recommend using iMovie or MovieMaker only if you are already
4.	iMovie (Mac) or	familiar with them. iMovie is built in on the Mac and MovieMaker can
5.	MovieMaker (Windows) to	be downloaded for free from Microsoft for Windows PCs.
	create a story similar to the	
	ones on the Digital Storytelling	iBook Author for Mac can be downloaded for free from the Mac App
	site.	Store. It has many interesting book-creation features to make ebooks.
6.	iBook Author (Mac)	
		Pros: These software packages have a lot of editing tools and features,
		such as multiple audio tracks, themes, etc. Many of the stories on the
	Board of the Control	Digital Storytelling website were made using iMovie/MovieMaker.
		Cons: These software packages are a bit more complex than the other
		three listed above. If you are an intrepid technology user or already
1		

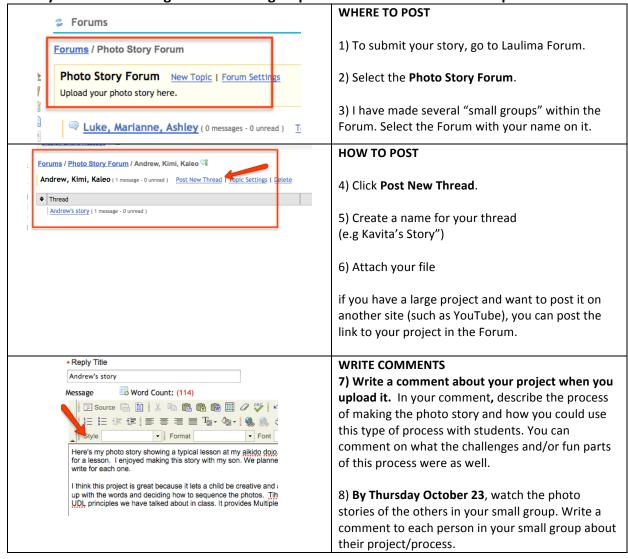
on your own!

know how to use these software packages, feel free to give them a try

HOW TO SUBMIT YOUR PHOTO STORY – DUE by OCTOBER 19 at 11:55pm

Submit your project in the Laulima Forum

Each of you has been assigned to a small group. Follow these directions and post:



Depending on the software you chose, your photo story may be in different formats such as:

- PowerPoint (.ppt or .pptx file) Open Office (.odt file)
- Picasa (.mov or .wmv file)
- iPhoto (PDF file)
- iMovie (.mov file) or MovieMaker (.wmv file)
- or other formats if you used a software of your own choice

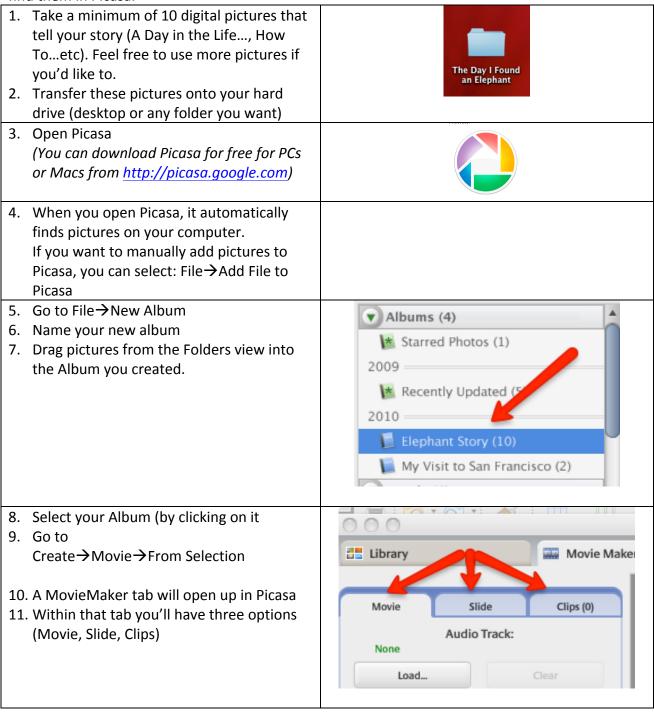
Laulima will allow you to submit files under 60Mb. For this photo story assignment, unless you are making an epic story, your file will most likely be under 60Mb. If your file is over 60Mb, you can go to UH FileDrop https://www.hawaii.edu/filedrop/ and follow the steps to upload your photo story. If you do this, post the FileDrop link in the Forum.

OPTION I: USING POWERPOINT or OPEN OFFICE PRESENTATION for your PHOTO STORY

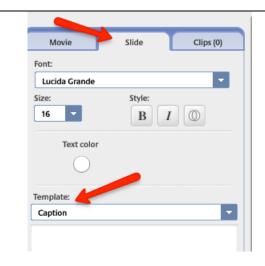
1. 2.	Take a minimum of 10 digital pictures that tell your story (A Day in the Life, How Toetc). Feel free to use more pictures if you'd like to. Transfer these pictures onto your hard	The Day I Found an Elephant
	drive (desktop or any folder you want)	
3.	Open PowerPoint or Libre Office Presentation (Select slide designs or themes if you would like to)	or
4.	Create a title page for your story on the first slide.	The Elephant in my Backyard A True Story
5.	To add blank slides, • In PowerPoint: go to Insert→New Slide • In Libre Office: go to Insert→Slide	
6.	Drag and drop your pictures onto the slide. You can use more than one picture per slide if you want.	
7.	Add text to the slide. If the slide does not have a text box: • In PowerPoint: Go to Insert→Text Box • In OpenOffice: Click on the T icon and click on the slide to create a text box	"T" Icon in Open Office
8.	Continue adding slides, pictures and text to tell your story.	
9.	Save your story as a PowerPoint or Libre Office presentation. OTHER OPTIONS FOR SAVING:	
	In PowerPoint: Go to File→Save as Movie. In Open Office: Go to File→ Export as PDF	

OPTION II: USING PICASA FOR YOUR PHOTO STORY

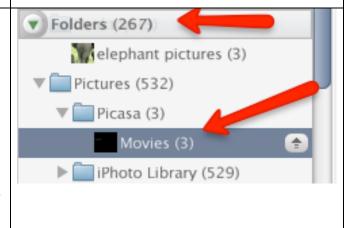
There are multiple ways to do some of the functions below. If you find a different way, feel free to use your method. You can also BE CREATIVE and add your own extras or embellishments as you find them in Picasa.



- 12. In the Movie tab, you can select transitions and add audio (optional)
- 13. In the Slide tab, you can add captions (text) to each photo.



- 14. When you are done, click on Create Movie at the bottom of the MovieMaker Window.
- 15. The movie will be created and saved in Library (under Movies)
- 16. To submit your completed movie, find the movie on your hard drive. (You can also click on the movie, click on Export at the bottom of the Picasa window and send the movie to a particular location on your hard drive.)



Some websites that have directions for making movies in Picasa:

How to Create Movie Presentations and Slideshows in Picasa by Gilberto J. Perera http://www.gilsmethod.com/how-to-create-movie-presentations-and-slideshows-in-picasa

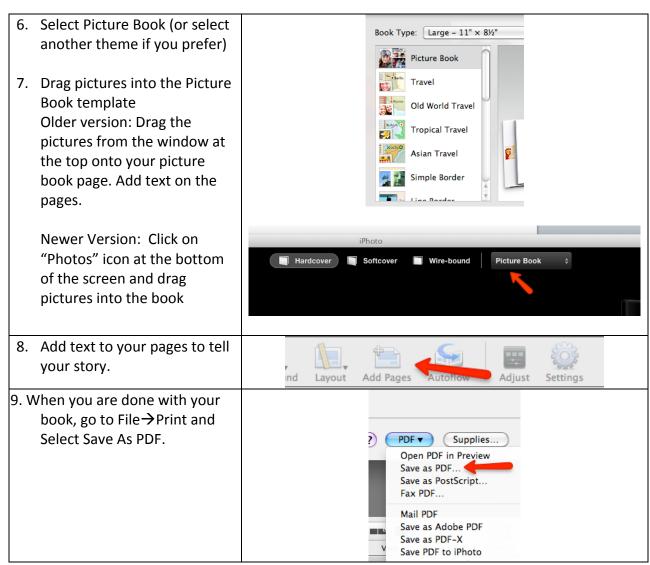
How to Make a Picasa Movie

http://www.youtube.com/watch?v=fFxeStY2ycE

OPTION III: USING IPHOTO TO CREATE A PHOTO STORY

Please note that the directions vary slightly depending on the version of iPhoto you are using.

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1. Take a minimum of 10 digital pictures that tell your story (A Day in the Life, How Toetc). Feel free to use more pictures if you'd like to.	The Day I Found an Elephant				
Transfer these pictures onto your hard drive (desktop or any folder you want)					
 Launch iPhoto Drag your folder into iPhoto or create a New Album (File→New Album) and drag your photos into the album. 	VALBUMS Tasi at home Elephant Island San France Class Live				
 5. Select the album and click on "Book" or "Create" (at the bottom of the iPhoto window – see screenshots to the right. Older versions of iPhoto have a "Book" icon at the bottom of the screen. Newer versions of iPhoto have a "Create" icon. 	Slideshow Book No photos selected Album Book Card Card Calendar Slideshow Slideshow				



Some websites that have directions for making movies in iPhoto:

These tutorials show you how to make a book that you can send to a printing service. You can also 'Print to PDF' (see direction #8 above) and to make your own digital file of your book.

Creating A Photo Book In iPhoto

http://www.youtube.com/watch?v=0K4buClv8j0

If you have iPhoto 11: http://youtu.be/HsKJj04SHlc (3:24)