

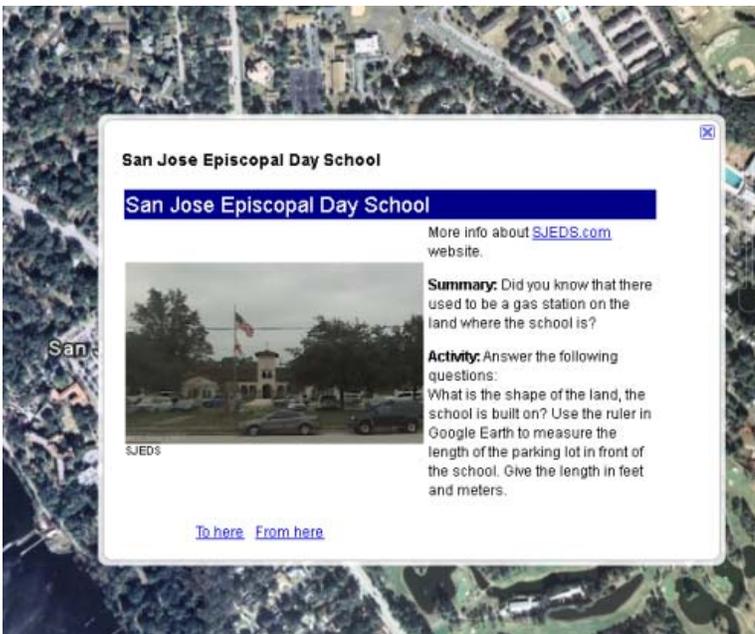


In order to make a field trip more meaningful for students, it needs to be connected to curriculum content. It needs to be framed to content and skills that are being studied in the classroom.

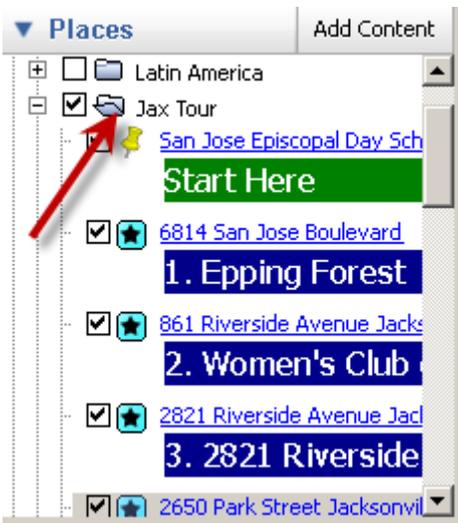
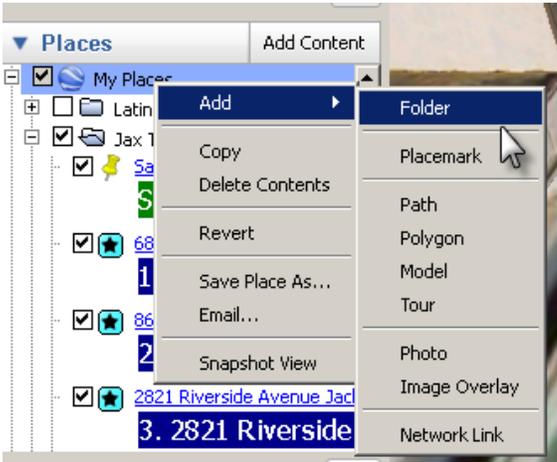
How to **FRAME** a field trip, so it does not become an isolated few hours of being outside the school building for the students?

Example: Tour of Jacksonville, Florida

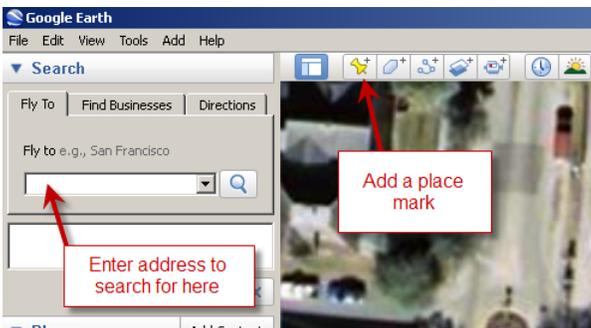
Create a Google Earth Flight map that includes all the landmarks students will visit on their tour of Jacksonville, FL. Each stop is marked with a Placemark that has a pop up balloon with further information.



Create a folder in Google Earth BEFORE you create placemarks in that folder. Right click on "My Places", then choose "Add" and click "Folders". Name your folder.



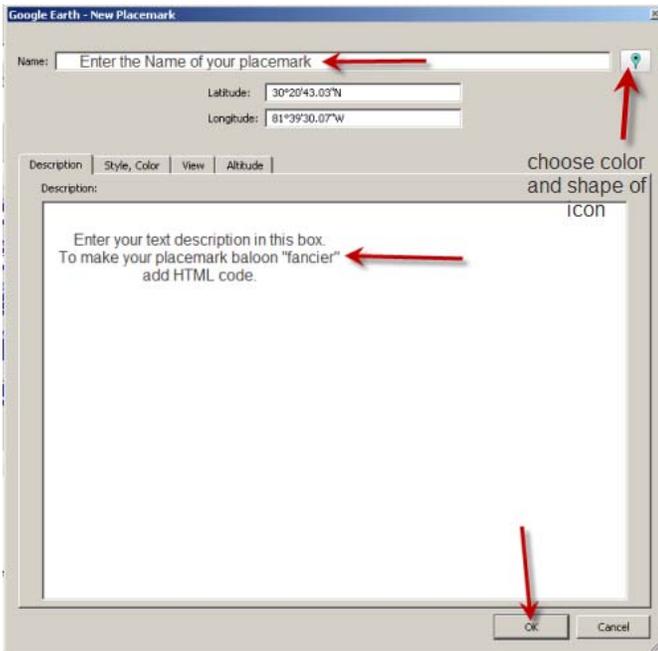
Then enter all stops for the tour as placemarks in Google Earth. Type the address in your Search box and click on the placemark icon to place it on the map.



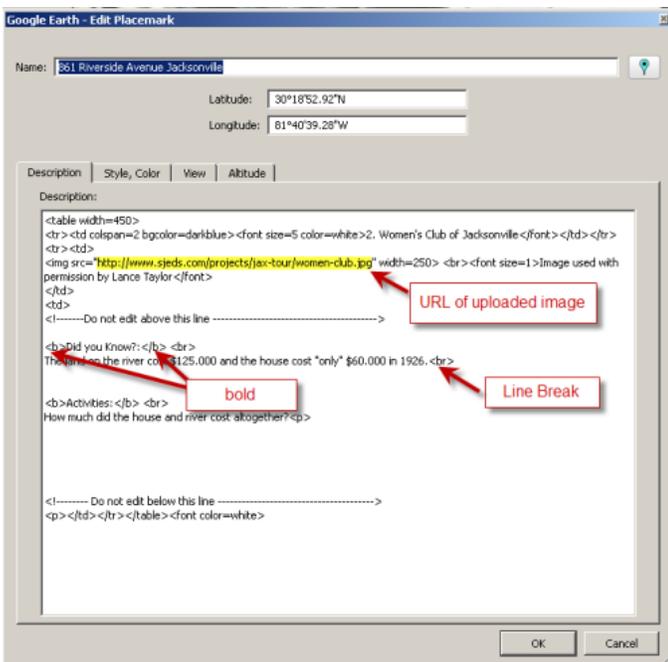
Framing a Field Trip with Google Earth

Jacksonville, Florida

Once you add the placemark, another window pops up and you are able to enter a title, description and choose an icon among other things.



You can choose to make the balloons a little fancier, by adding an image of the landmark or building. In order to get the image take a screen shot from [Google Maps'](#) StreetView, then upload these images. Make sure you know the URL of each image. When there was no street view available, go to [Flickr](#) and search for the address or building (most of them historic), then contacted the owner to ask permission to use it in an educational setting.

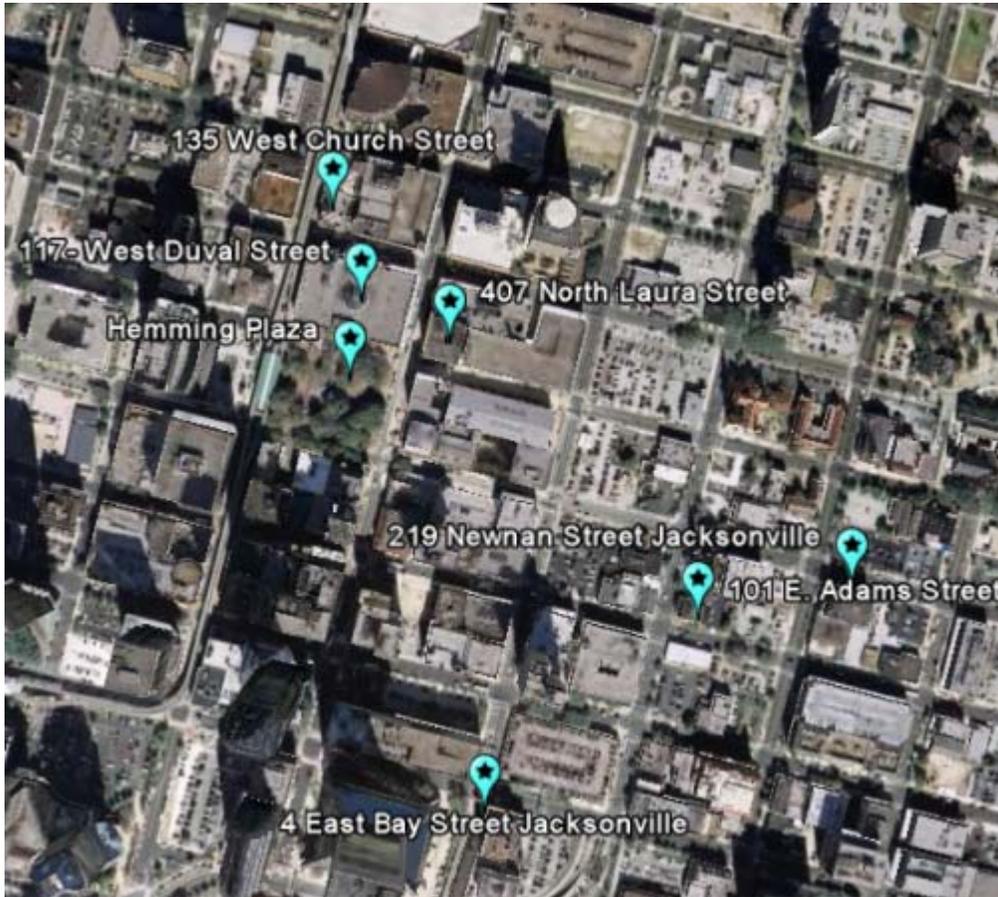


Here is the code to copy, paste and then tweak with your own information.

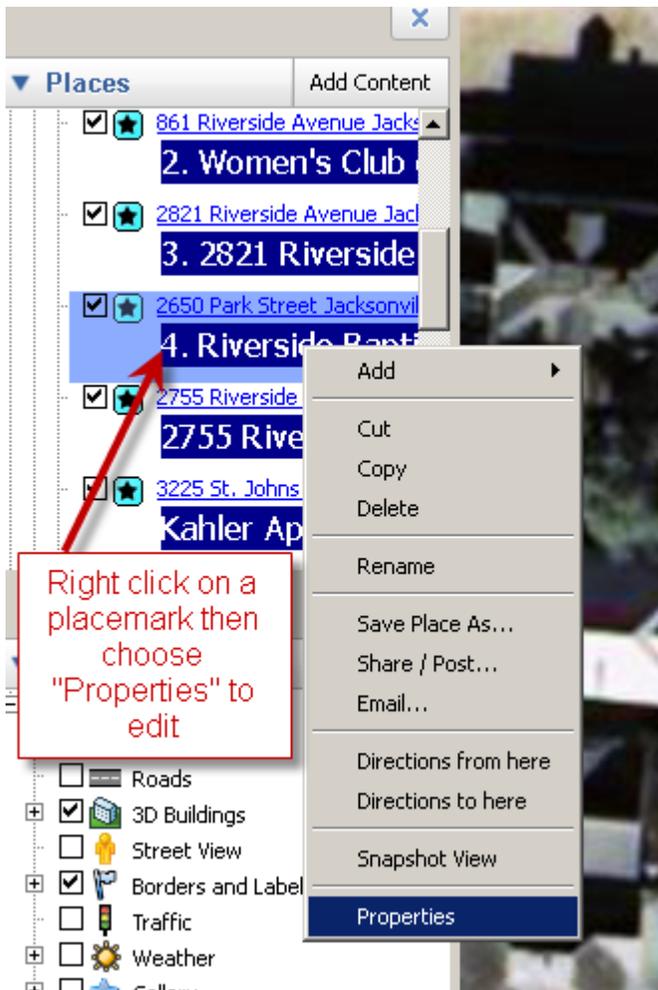
```
<table width=450>
<tr><td colspan=2 bgcolor=darkblue><font size=5 color=white>Old YMCA Building</font></td></tr>
<tr><td>
 <br><font size=1>407 North Laura
Street</font>
</td>
<td>
<!--Do not edit above this line -->
<b>Did you Know?:</b><br>
The building had a swimming pool in the basement.
<p>
<b>Activities:</b><br>
How many meters is this building away from the Jacksonville Landing?
<!-- Do not edit below this line -->
<p></td></tr></table><font color=white>
```

Credit to original placemark code goes to Jim Holland and Susan Anderson from [Curriculum Magic](#).





If you already have created your placemarks, you can edit them by right clicking on the placemark (on the map or in the "Places" list)



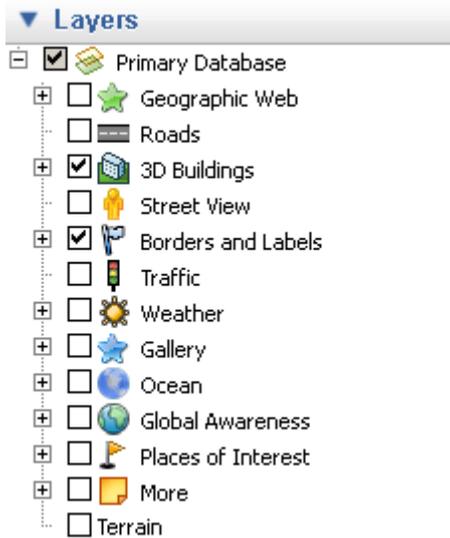
Each placemark has **"Did you know"** tidbit information about its particular building or landmark and an **"Activity"** for students to do.

The curriculum integration the classroom teachers chose was for math (shapes and measurements). So activities ranged from:

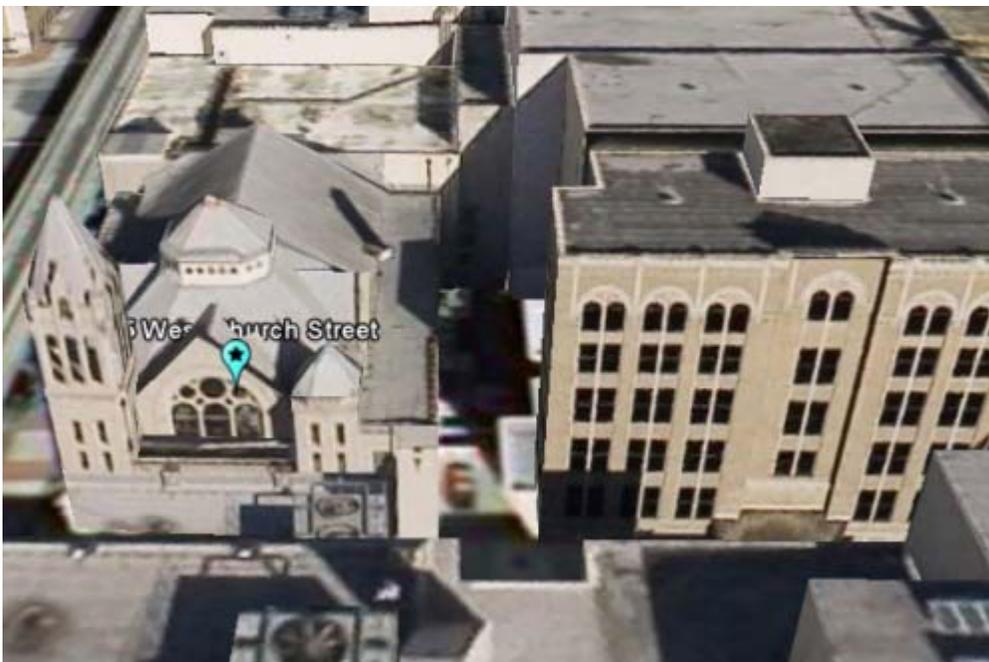
- Identifying shapes
- Counting shapes
- Measuring circumference of a shape
- Measuring parking lots, roof tops, distances to other locations (in yards, feet, meters, kilometers, etc.)
- Addition



When it is time for students to explore Jacksonville virtually, they will have 3D buildings and Borders and Labels checked off on their "Layers". Make sure to have them do this first, so they do not get distracted with too many added placemarks.



Jacksonville has several 3D buildings available, especially in the downtown area. Some of the activities require the students to actually zoom in and around a building in order to answer the questions.



Downloadable:



Jacksonville, Florida

- Jacksonville Tour [kmz file](#) (will open up in Google Earth, if installed on your computer)
- Jacksonville Tour [pdf file](#)
Stops with address, Did you know? and Activities



Next Step:

Actually go on the field trip!

- Do you think students will have a different mind set when on their excursion?
- Do you think they will be more engaged and able to connect to WHAT they are seeing to WHAT they have explored in Google Earth?

Last Step:

What to do when students return from the field trip?

- Reflect
- Make more connections from what they have learned to content discussed in classroom
- Edit Google Earth with more activities, tidbits of information and questions for students who will do this field trip the following year

