

Finding the Goldilocks Zone: Where Else Could Life Exist in the Solar System?

Geology 1P

Mr. Traeger

Project
 You should refer to the first sheet of paper I gave you that lists all the abiotic factors that go in to making life. Instead of just answering the questions on that sheet of paper, you and your partner are to make a PowerPoint presentation answering all of the questions on that sheet of paper. This project must have a works cited done in Noodle Tools. Your project will be graded according to the chart below.

Basics of PowerPoint

<p><u>To add another slide:</u> -INSERT -New Slide</p>	<p><u>To add a text box:</u> -INSERT -Text Box -Use tool to draw a rectangle from upper left corner to lower right corner</p>
<p><u>To insert clip art:</u> -INSERT -Picture ---from Clip Art</p>	<p><u>To insert a Digital Photo:</u> -INSERT -Picture---from File -Navigate to the A: drive (or wherever your photos are saved) -Click on the right one, re-size using the handles on one of the 4 corners</p>
<p><u>To Import a photo from the Internet:</u> From Google images (or any internet site with photos), right click on the desired photo and slide mouse down to COPY Go back to your PowerPoint presentation and the appropriate slide, right click to PASTE the photo. Go back to the original internet site, highlight the URL and copy it. Select the photo by clicking on it once. Click on the globe icon which has a chain link icon over it. Click in the box called:†Type the file or web page name:+ and paste the URL. Click on OK. When the presentation is being viewed, the web site will appear as the mouse is being rolled over the image.</p>	<p><u>To change one slide to another:</u> -SLIDE SHOW -Slide Transition -Random (or which ever you choose) -Select the button for the speed you wish</p>
<p><u>To create timing from one slide to the next:</u> -SLIDE SHOW -Slide Transition -Advance Click on box next to: Automatically after -Type in # of seconds</p>	<p><u>To add sound to the slide transition:</u> -SLIDE SHOW -Slide Transition -Pull down Menu of Sounds Choose one and -Preview -Click on Apply for 1 slide or -Click on Apply To ALL to have same slide for all slide transitions</p>
<p><u>To create movement of text or graphics on each slide:</u> -SLIDE SHOW -Custom animation -Click on Timing Tab. Choose one object (It will jump to upper box on left)-Click on Effects Tab-Choose one or RANDOM Use PREVIEW-Sound-Choose one -Try preview REPEAT THIS PROCESS FOR EACH OBJECT ON EACH SLIDE</p>	<p><u>To add a Background photo to a slide:</u> -Format menu Background Go to pull down triangle at bottom of box Click on Fill Effects Click on Picture Tab Select Picture button Insert Button OK (This will apply to ALL the slides unless you choose %Apply†)</p>
<p><u>Adding Buttons to navigate to a different slide, not just the NEXT slide:</u> -Slide Show menu -Action Buttons, slide mouse over one box to choose the type of button -Click the mouse where you want the button and drag to draw the button</p>	<p>In MOUSE CLICK tab: Hyperlink to: Slideö (and choose the title of the slide you wish to move to with a mouse click) Add a sound to that button navigation as well if you wish</p>

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Grading Rubric

0 = F	1 = D	2 = C	3 = B	4 = A
Content: Worth 40 points total				
<ul style="list-style-type: none"> ▪ Project not done ▪ Content plagiarized 	<ul style="list-style-type: none"> ▪ Project late 3 days ▪ Poorly written ▪ Insufficient amount of content. Way less than 15 slides ▪ Missing sufficient amount of content ▪ No maps of your study area 	<ul style="list-style-type: none"> ▪ Project late 2 days ▪ Average writing ▪ Missing a fair amount of content ▪ One Map 	<ul style="list-style-type: none"> ▪ Project late 1 day ▪ Good, standard level of writing ▪ Missing some content ▪ One map with proposed landing sites and geology depicted 	<ul style="list-style-type: none"> ▪ Project on time ▪ Excellent, creative level of writing ▪ Addresses all interest areas that relate to the topic. ▪ 2 maps with landing sites and geology depicted ▪ Includes ESU701 Internet Investigation: "Could Mars Support Life?"+
Aesthetics (Looks and Layout): Worth 10 points total				
<ul style="list-style-type: none"> ▪ Project not done 	<ul style="list-style-type: none"> ▪ Standard presentation with no pictures ▪ No method to layout 	<ul style="list-style-type: none"> ▪ Standard presentation with minimal use of pictures/visual aids ▪ No animation ▪ Minimal thought to layout 	<ul style="list-style-type: none"> ▪ Creative presentation with pictures used sparingly. ▪ Minimal animation ▪ Layout is okay 	<ul style="list-style-type: none"> ▪ Uses full range of color and employs a layout that is pleasing to the eye ▪ Pictures are integrated with the text. ▪ Extremely Creative ▪ Uses animations and slide transitions
Bibliography/Works Cited: Worth 10 points total				
<ul style="list-style-type: none"> ▪ Project not done ▪ No hyperlinks used in pictures and animations 	<ul style="list-style-type: none"> ▪ No citation used ▪ No parenthetical documentation ▪ No hyperlinks used in pictures and animations 	<ul style="list-style-type: none"> ▪ Incorrect MLA citation format ▪ No parenthetical documentation used ▪ Hyperlinks used in pictures and animations 	<ul style="list-style-type: none"> ▪ Incorrect MLA citation format ▪ Parenthetical documentation used ▪ Hyperlinks used and referenced in the works cited 	<ul style="list-style-type: none"> ▪ Correct MLA citation format ▪ Parenthetical documentation used ▪ Hyperlinks used and referenced correctly in the works cited.
Final Grades	Content	Aesthetics (Looks)	Works Cited	Totals
Project should be submitted to the Studentw server by 3:00 PM on Tuesday, April 26, 2011				
Grand Total out of 60 points possible:				

Comments: There should be evidence that BOTH partners contributed to this project. Slackers will lose points! Make sure to tell me if your partner isn't pulling his/her weight!

Make sure to give me your ESU701 Internet Investigation "Could Mars Support Life?" when you turn this project in. This will be graded under the content portion of this project rubric.

Turning Your Project In

- You will first save your project to your student directory on the school server. Ex) %a:\LCHSNOV2\VOL1\USERS\STUDENTS\year graduating\your ID #+. You will name your file with the last name of each partner in your group. Ex) %aeger_bozzani_mars_project.ppt+
- You will copy this file to the main project folder on the server by doing the following. 1) Right click %copy+ on your project filename. Do not do this while the file is opened in PowerPoint! You must do this from My Computer/Windows Explorer 2) Select drive %a:\LCHSNOV2\VOL1\STUDENTW+3) Double click %raeger+folder. 4) Double click %Solar System Life Project 2011+folder. 5) Double click on your period's folder. 6) Right click %paste+ to save your project. I will then be able to pick up your project and read it. Once you submit your project, you CANNOT change it or modify it. If you mess up and want to resubmit, you must rename the file.