

Number	Assignment	What Page Should I Go to?	Did You Complete It?	DIRECTIONS:	You need to make a copy of this sheet to your own drive, before you can edit the checklist.
1	Read Homepage	Home			
2	Look at the YouTube Channel	Home			
3	Read Introduction	Introduction			
4	Watch "Website Tutorial" Video	Introduction			
5	Watch "Google Classroom" Tutorial Video	Introduction			
6	Complete "Scientist Statement"	Scientist Statement			
7	Read "Your Mission"	Introduction-Your Mission			
8	Watch "Passport Tutorial" Video	Introduction-Your Mission			
9	Download Cell Passport	Introduction-Your Mission			
10	Complete "Scientist Statement"	Scientist Statement			
11	Look at Assignment Sheet	Introduction-Assignment Calendar			
12	Watch "What are Cells?" Video	What Are Cells?			
13	Complete "What are Cells?" Notes	What Are Cells?			
14	Complete "Cells Color by Number" Mini-Project	What Are Cells?			
15	Read "What Are Cells?" Summary	What Are Cells?			

16	Complete "What Are Cells?" Key Idea Activity	What Are Cells?		
17	Complete "Scientist Statement"	Scientist Statement		
18	Watch "Type of Cells" Video	Type of Cells		
19	Complete "Type of Cells" Notes	Type of Cells		
20	Complete "Type of Cells" Mini-Project	Type of Cells		
21	Read "Type of Cells" Summary	Type of Cells		
21	Complete "Type of Cells" Key Idea Activity	Type of Cells		
22	Complete "Scientist Statement"	Scientist Statement		
23	Watch "Eukaryotic Cells" Video	Type of Cells-Part 1-Eukaryotic Cells		
24	Complete "Eukaryotic Cells" Notes	Type of Cells-Part 1-Eukaryotic Cells		
25	Complete "Eukaryotic Cells" Venn Diagram	Type of Cells-Part 1-Eukaryotic Cells		
26	Complete "Scientist Statement"	Scientist Statement		
27	Watch "Animal Cells" Video	Type of Cells-Part 1a-Animal Cells		
28	Complete "Animal Cells" Notes	Type of Cells-Part 1a-Animal Cells		

29	Complete "Animal Cells" Color & Label Mini Project	<u>Type of Cells-Part 1a-Animal Cells</u>		
30	Read "Animal Cells" Summary	<u>Type of Cells-Part 1a-Animal Cells</u>		
31	Complete "Animal Cells" Key Idea Activity	<u>Type of Cells-Part 1a-Animal Cells</u>		
32	Complete "Scientist Statement"	<u>Scientist Statement</u>		
33	Watch "Plant Cells" Video	<u>Type of Cells-Part 1b-Plant Cells</u>		
34	Complete "Plant Cells" Notes	<u>Type of Cells-Part 1b-Plant Cells</u>		
35	Complete "Plant Cells" Color & Label Mini Project	<u>Type of Cells-Part 1b-Plant Cells</u>		
36	Read "Plant Cells" Summary	<u>Type of Cells-Part 1b-Plant Cells</u>		
37	Complete "Plant Cells" Key Idea Activity	<u>Type of Cells-Part 1b-Plant Cells</u>		
38	Complete "Scientist Statement"	<u>Scientist Statement</u>		
39	Watch "Prokaryotic Cells" Video	<u>Type of Cells-Part 2-Prokaryotic Cells</u>		
40	Complete "Prokaryotic Cells" Notes	<u>Type of Cells-Part 2-Prokaryotic Cells</u>		
41	Complete "Prokaryotic Cells" Venn Diagram Mini Project	<u>Type of Cells-Part 2-Prokaryotic Cells</u>		

42	Complete "Scientist Statement"	<u>Scientist Statement</u>		
43	Watch "Bacterium Cells" Video	<u>Type of Cells-Part 2a-Bacterium Cells</u>		
44	Complete "Bacterium Cells" Notes	<u>Type of Cells-Part 2a-Bacterium Cells</u>		
45	Complete "Bacterium Cells" Color & Label Mini Project	<u>Type of Cells-Part 2a-Bacterium Cells</u>		
46	Read "Bacterium Cells" Summary	<u>Type of Cells-Part 2a-Bacterium Cells</u>		
47	Complete "Bacterium Cells" Key Idea Activity	<u>Type of Cells-Part 2a-Bacterium Cells</u>		
48	Complete "Scientist Statement"	<u>Scientist Statement</u>		
49	Watch "Protista Cells" Video	<u>Type of Cells-Part 2b-Protista Cells</u>		
50	Complete "Protista Cells" Notes	<u>Type of Cells-Part 2b-Protista Cells</u>		
51	Complete "Protista Cells" Color & Label Mini Project	<u>Type of Cells-Part 2b-Protista Cells</u>		
52	Read "Protista Cells" Summary	<u>Type of Cells-Part 2b-Protista Cells</u>		
53	Complete "Protista Cells" Key Idea Activity	<u>Type of Cells-Part 2b-Protista Cells</u>		
54	Complete "Scientist Statement"	<u>Scientist Statement</u>		

55	Read "3-D Cell Model Project"	3-D Cell Model Project		
56	Look at Samples	Cell Examples		
57	Complete "Scientist Statement"	Scientist Statement		
58	Read "3-D Cell Paper Instructions"	3-D Cell Model Project-Part 1-3-D Cell Paper		
59	Write 3-D Cell Paper	3-D Cell Model Project-Part 1-3-D Cell Paper		
60	Complete "Scientist Statement"	Scientist Statement		
61	Read "3-D Cell Key & Blueprint" Instructions	3-D Cell Model Project-Part 2-3-D Model Blueprint		
62	Create 3-D Cell Key & Blueprint	3-D Cell Model Project-Part 2-3-D Model Blueprint		
63	Complete "Scientist Statement"	Scientist Statement		
64	Read "3-D Cell Model" Instruction	3-D Cell Model Project-Part 3-3-D Cell Model		
65	Create 3-D cell Model	3-D Cell Model Project-Part 3-3-D Cell Model		
66	Complete "Scientist Statement"	Scientist Statement		
67	Read "3-D Cell Poster" Instructions	3-D Cell Model Project-Part 4-3-D Cell Poster		
68	Look at "3-D Cell Poster" Layout Diagram	3-D Cell Model Project-Part 4-3-D Cell Poster		
69	Create 3-D Cell Poster	3-D Cell Model Project-Part 4-3-D Cell Poster		

70	Complete "Scientist Statement"	<u>Scientist Statement</u>		
71	Read "3-D Cell Gallery Walk" Instructions	<u>3-D Cell Model Project-Part 5-3-D Cell Gallery Walk</u>		
72	Complete "3-D Cell Gallery Walk" Information Form- 3 times	<u>3-D Cell Model Project-Part 5-3-D Cell Gallery Walk</u>		
73	Complete "Scientist Statement"	<u>Scientist Statement</u>		
74	Complete "3-D Cell Project Feedback" Form	<u>3-D Cell Model Project-Part 6-3-D Cell Project Feedback</u>		
75	Complete "Conclusion" Feedback Form	<u>Conclusion</u>		
76	Use the File Cabinet to download anything you may need	<u>File Cabinet</u>		