



Subject :
Science 6

Teacher Name : Ms. Sara/ Ms. Wisam/ Ms.
Rachel

Date : From

23/11/2017

To

30/11/2017

Classwork (all work that should be done in the classroom) - Cycle 11 (Nov 23- Nov 30)

Unit 2: Life over Time

Chapter 1 - Classification of Living Things

- The different levels of classification

First Summative Assessment:

- Students will continue working on their presentation.
 - Students can **ONLY** work on their PowerPoint in class.
 - Students can practice presenting their PowerPoint at home.
 - Students will start presenting randomly.
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- Introducing how technology led to loss of habitat and how that issue led to extinction of some animals and made others endangered.
 - How modern technology can be used to solve the global problem.

Second Summative Assessment:

- Handouts of the second summative assessment (the guide) will be given to students.
- Students will research on how technology led to loss of habitat and how that issue led to extinction of some animals and made others endangered.
- They will also research for some of the solutions.
- They will print the information at home and make a poster.

Notes:

- Laptops needed.



Subject :
Science 6

Teacher Name : Ms. Sara/ Ms. Wisam/ Ms.
Rachel

Date : From

13/11/2017

To

22/11/2017

Classwork (all work that should be done in the classroom) - Cycle 10 (Nov 13- Nov 2)

Unit 2: Life over Time

Chapter 1 - Classification of Living Things

- The different levels of classification

Summative Assessment:

- Handouts of the summative assessment (the guide) will be given to students.
- Each student will pick an organism to classify in a PowerPoint.
- Students can **ONLY** work on their PowerPoint in class.
- Students can practice presenting their PowerPoint at home.
- Presentations will be done randomly.

Notes:

- Study the animal's adaptation notes.