

KS4 BTEC SCIENCE



Meadow Park
Patience, Guidance and Determination

Week 1

Week commencing 29th June 2020

| Teacher instructions | |
|---|--|
| <p>Hi lovelies, I hope that you are all well? For the last three weeks, I have set you more coursework tasks so that you can still continue with your coursework research at home. Each assignment will take your about 1 week to complete so you have 3 assignments. All the instructions and resources are included in the power points/word documents which are attached. You can carry out extra research and either complete the work on power point or word or on paper. I have also included the SENECA learning tasks again so you can keep up with your exam topic revision if you have missed any tasks. (I have included the link and class code below.)</p> | |
| Lesson 1 | |
| WEBSITE/LINK | TOPIC/THEME |
| https://app.senecalearning.com/dashboard/join-class/5puwdcaajw | WEEK 1: The Big Bang (See 'week 1' power point/word documents) |
| Lesson 2 | |
| WEBSITE/LINK | TOPIC/THEME |
| https://app.senecalearning.com/dashboard/join-class/5puwdcaajw | WEEK 1: The Big Bang (See 'week 1' power point/word documents) |
| Lesson 3 | |
| WEBSITE/LINK | TOPIC/THEME |
| https://app.senecalearning.com/dashboard/join-class/5puwdcaajw | WEEK 1: The Big Bang (See 'week 1' power point/word documents) |

Week 2

Week commencing 6th July 2020

| Teacher instructions | |
|---|---|
| <p>Hi lovelies, I hope that you are all well? For the last three weeks, I have set you more coursework tasks so that you can still continue with your coursework research at home. Each assignment will take your about 1 week to complete so you have 3 assignments. All the instructions and resources are included in the power points/word documents which are attached. You can carry out extra research and either complete the work on power point or word or on paper. I have also included the SENECA learning tasks again so you can keep up with your exam topic revision if you have missed any tasks. (I have included the link and class code below.)</p> | |
| Lesson 1 | |
| WEBSITE/LINK | TOPIC/THEME |
| https://app.senecalearning.com/dashboard/join-class/5puwdcaajw | WEEK 2: Methods used to research the Universe (See 'week 2' power point/word documents) |
| Lesson 2 | |
| WEBSITE/LINK | TOPIC/THEME |
| https://app.senecalearning.com/dashboard/join-class/5puwdcaajw | WEEK 2: Methods used to research the Universe (See 'week 2' power point/word documents) |
| Lesson 3 | |
| WEBSITE/LINK | TOPIC/THEME |
| https://app.senecalearning.com/dashboard/join-class/5puwdcaajw | WEEK 2: Methods used to research the Universe (See 'week 2' power point/word documents) |

Week 3

Week commencing 13th July 2020

| Teacher instructions | |
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| <p>Hi lovelies, I hope that you are all well?</p> <p>For the last three weeks, I have set you more coursework tasks so that you can still continue with your coursework research at home. Each assignment will take you about 1 week to complete so you have 3 assignments.</p> <p>All the instructions and resources are included in the power points/word documents which are attached. You can carry out extra research and either complete the work on power point or word or on paper. I have also included the SENECA learning tasks again so you can keep up with your exam topic revision if you have missed any tasks. (I have included the link and class code below.)</p> | |
| Lesson 1 | |
| WEBSITE/LINK | TOPIC/THEME |
| https://app.senecalearning.com/dashboard/join-class/5puwdcaajw | WEEK 3: Fission and Fusion Reactions (See 'week 3' power point/word documents) |
| Lesson 2 | |
| WEBSITE/LINK | TOPIC/THEME |
| https://app.senecalearning.com/dashboard/join-class/5puwdcaajw | WEEK 3: Fission and Fusion Reactions (See 'week 3' power point/word documents) |
| Lesson 3 | |
| WEBSITE/LINK | TOPIC/THEME |
| https://app.senecalearning.com/dashboard/join-class/5puwdcaajw | WEEK 3: Fission and Fusion Reactions (See 'week 3' power point/word documents) |