**Half-term Two November – December**

**Year 11 – OCR (1-9) Computer Science**

| Lesson | Instructions | Resources | Curriculum |
|---|---|---|---|
| 0 | If possible all work should be accessed via Microsoft Teams instead of the lessons below. | https://www.microsoft.com<br><br>Use your school email and password to access your account. All assignments and work will be set via this online portal. | |
| 1 & 2 | Accessing Python at home and working through your programming companion. | Guide on how to download Python at home - Click Here<br><br>Programming Companion task book – *Click Here*<br><br>Programming Companion Checklist – *Click Here*<br><br>Additional resources - https://www.w3schools.com | EXAM – Computational thinking, algorithms and programming (Paper 2) |
| 3 | Watch the Craig and Dave videos on YouTube. You must summarise the key points from each, try to use the Cornell note-taking method as shown here. | Vid 1 – 1.7 The purpose and functionality of systems software https://www.youtube.com<br><br>Vid 2 - 1.7 Operating systems part 1 https://www.youtube.com<br><br>Vid 3 – 1.7 Operating systems part 2 https://www.youtube.com<br><br>Vid 4 – 1.7 Utility system software https://www.youtube.com | 1.7 System Software<br><br>EXAM - Computer systems (01) |
| 4 | Answer the exam questions | Additional revision -  https://www.bbc.co.uk<br><br>1.7 – Systems Software – **To do this please email Mr. Hall** | |

| 5 | Log into your Seneca Learning account and complete topics we have covered so far. | Website - https://app.senecalearning.com<br><br>If you have yet to make an account, do so using your school email and password. You can then use the following class code to access work: **6t7wv1t73o** | |