

Rokeby Remote working for students

Week beginning 06/04/2020 Subject Computing.

<p>Year group</p>	<p>KS3: Class worksheet and differentiated homework will be in SMHW.</p> <p>KS4: Presentations and worksheet for technical topics are on SMHW including revision materials.</p>
<p>7</p>	<p>Topic: Online safety (1 lesson)</p> <ul style="list-style-type: none"> • Understand about malware and phishing <p>https://www.bbc.co.uk/bitesize/guides/z9p9kqt/revision/1</p>
<p>8</p>	<p>Topic: Bias and reliability (1 lesson)</p> <ul style="list-style-type: none"> • To be able to distinguish between information that is valuable (of use to us) and that which is not. <p>https://www.bbc.co.uk/bitesize/guides/z2g2mp3/revision/1</p>
<p>9</p>	<p>Topic: Algorithms (2 lessons)</p> <ul style="list-style-type: none"> • Know what is meant by the term 'abstraction'. • Know some examples of abstraction. <p>Check SMHW for resources.</p>
<p>10</p>	<p>Topic: Programming techniques (3 lessons)</p> <ul style="list-style-type: none"> • Know what is meant by the following key terms: Variables; Constants; Operators; Input; Output; Assignment • Know the 3 programming constructs. • Understand basic string manipulation commands. <p>Check SMHW for resources.</p>
<p>11</p>	<p>Carousel revision on Unit 1 & Unit 2 (3 lessons) + NEA</p> <p>https://www.bbc.co.uk/bitesize/examspecs/zmtchbk</p> <p>https://www.teach-ict.com/2016/GCSE_Computing/OCR_J276/OCR_J276_home.html</p> <p>https://app.senecalearning.com/classroom/course/a1ce4570-6e27-11e8-af4b-35cf52f905c2 Class code: l4uhztpo5y</p>