

Computing

Computing Subject Leader Network

<p style="text-align: center;">Computing Subject Leaders Day 1</p> <p>Agenda - as requested from previous sessions</p> <ul style="list-style-type: none"> • 'Intro to Programming' and making some projects in python • Algorithms, problem solving, sorting and searching algorithms. • Block based programming in scratch - creating a game covering programming concepts. • How data is represented in a computer (Images, Letters, Sound, Numbers) <p>Facilitators: Emma Greenough - Primary Computing SLE and David Williams - Secondary ICT Lead</p>	<p>Friday 18th October 2019</p> <p style="text-align: center;">1.30 - 3.30pm</p> <p>Rainford High School, Higher Ln, Rainford, Saint Helens WA11 8NY</p>	<p>FREE of charge</p> <p>Primary Teachers and Computing subject leaders</p>
<p style="text-align: center;">Computing Subject Leaders Day 2</p> <p>Agenda to be generated as a result of autumn term session based on the needs of the group</p> <p>Facilitators: Emma Greenough - Primary Computing SLE and David Williams - Secondary ICT Lead</p>	<p>Friday 20th March 2020</p> <p style="text-align: center;">1.30 - 3.30pm</p> <p>Rainford High School, Higher Ln, Rainford, Saint Helens WA11 8NY</p>	<p>FREE of charge</p> <p>Primary Teachers and Computing subject leaders</p>
<p style="text-align: center;">Computing Subject Leaders Day 3</p> <p>Agenda to be generated as a result of autumn term session based on the needs of the group</p> <p>Facilitators: Emma Greenough - Primary Computing SLE and David Williams - Secondary ICT Lead</p>	<p>Monday 1st July 2020</p> <p style="text-align: center;">1.30 - 3.30pm</p> <p>Rainford High School, Higher Ln, Rainford, Saint Helens WA11 8NY</p>	<p>FREE of charge</p> <p>Primary Teachers and Computing subject leaders</p>