


REVERBERATION Sub-project Title: *Year Nine Sound Pod Sculptures*

Description/overview	Organiser(s)	Other participants (names, year group, class etc)	Outcome(s)? Does it need to interact/react with other groups, elements, participants or sites?	Additional support, materials, equipment or funding required?
<p>61 Y9 (8th Grade) Art Students each produce a hollow, sculptural outcome inspired by the work of Hieronymus Bosch and Ernst Haeckel.</p> <p>Natural forms combined, distorted and mutated (seeds pods, plankton, tubers, shells etc)</p> <p>Max dimension around 50cm</p> <p>Materials include mod-roc main body (hollow) with appendages (tentacles, thorns, antennae etc.) in fired clay, unfired clay, wire, wood, card and fabric.</p> <p>http://stgeorge.fireflycloud.net/art/year-9/autumn-term-bosch-and-haeckel-sound-sculptures</p> <p>Sculptures will be created individually, but will be installed/displayed with the rest of the year group.</p> <p>They will be painted white so that lighting and other projected imagery can interact with them</p> <p>They should be able to contain an MP3 music player (15cm diameter x 12 cm high)</p> <p>They could also be internally lit with LEDs etc.</p>	<p>Greg Morgan & Richard Lancaster</p>	<p>All 61 students in Y9 (8th grade) at SGBIS Rome</p>	 <p>Sculptures installed to suit available environment (hung or arranged in circle around larger Y12 sculptures)</p> <p>Audio elements produced in other sub-projects. This may be students' own audio work (in music, science etc) or that produced by other sub-projects (or both)</p> <p>Students' share one MP3 player between three sculptures (hidden inside sculpture with best access and acoustic properties)</p> <p>White surface means that they could work well with projected images (Drama/Theatre/Performance)</p>	<p>Compact MP3 music players (Speaker, rechargeable battery and card reader)</p> <p>20 units @ €6 each (1 per 3 students in year group) plus 20 1gb SD cards @ €3 each. Total €180</p> <p>These can be reused in other future projects</p>