**Google Sketchup resources and further support**

Below is a list of website links to resources, forums, tutorials, and videos designed specifically for Maths teaching that you may find useful when planning to use Google Sketchup in your curriculum:

<http://hias.hants.gov.uk/maths/course/view.php?id=35>

* A link to all the resources and material produced by The Leading Maths teachers of Hampshire.

<http://sketchup.google.com/training/videos.html>

* Google’s official training material with loads of great video tutorial on all aspects of the toolbar, from beginner to expert. Great for when you get stuck!

<http://mathforum.org/sketchup/>

* A good online forum for the sharing of resources. Links to the 3Dvinci site (see below)

<http://www.3dvinci.net/ccp0-display/freestuff.html>

* A brilliant US based website giving loads of ideas for using Sketchup, some of which are free downloads. Regularly updated.

<http://www.3dvinci.net/teacherguide/math_6-9.pdf>

* A really useful teacher user guide to download and use as a point of reference.

<http://mathslinks.net/links/use-google-sketchup-to-visualise-3d-shapes>

* A great video tutorial to use in class straight away. Calculating surface area.

<http://www.youtube.com/user/bonnieroskes>

* There are loads of resources if you search YouTube, but Bonnie has her own channel with some really good videos on.