

DECK THE WINDSOR HALLS



Design a 3D Christmas ornament COMPETITION



When you've got a big school to decorate for the Christmas, advanced planning is wise. So naturally, Windsor State School is already thinking about this year's holiday decor, and we need your help to deck the halls.

WHAT: design an ornament with any 3D modeling software and the top 20 designs will be 3D printed and displayed in the Windsor State School hallways.

New to 3D modeling? No sweat! Head over to Tinkercad and play around with making 3-dimensional shapes. It's really fun, and you'll learn an awesome new skill, to boot. This is your chance to make Windsor history and have your art featured in our first-ever maker challenge.

The model should be no larger than 3" x 3" and reflect the magic and wonder of the holidays, so think ornaments that represent our sports, toys, activities, symbols, and anything that inspires you during the festive season. Want to incorporate a little twinkle to your designs as well? Design a piece that fits or clips onto a string of lights!

In order to judge the designs we need it to be saved as an .STL file and emailed to Mrs Kempf .
ekempl4@eq.edu.au

Happy Tinkering!!!!

CLOSES: FRIDAY 24 November