

National Science Week Activities

Links to Science Week activities you can do at home!

Pulling iron out of cereal

<https://www.scienceweek.net.au/diy-science-iron-cereal/>

Making sherbert fizz (tasty)

<https://www.scienceweek.net.au/diy-science-sherbet-fizz/>

Calculate the speed of light with chocolate

<https://www.scienceweek.net.au/diy-science-calculate-the-speed-of-light/>

Jelly lenses

<https://www.scienceweek.net.au/diy-science-jelly-lenses/>

See your TV remote signal

<https://www.scienceweek.net.au/diy-science-see-your-tv-remote-signal/>

Marshmallow slime

<https://blog.doublehelix.csiro.au/marshmallow-slime/>

DIY lava lamp

<https://www.scienceweek.net.au/diy-science-lava-lamp/>

Make a jumping bug friend

<https://blog.doublehelix.csiro.au/jumping-bug/>

Make egg-free meringues

<https://blog.doublehelix.csiro.au/egg-free-meringues/>

Make a reed switch

<https://blog.doublehelix.csiro.au/make-a-reed-switch/>

Magic colouring

<https://blog.doublehelix.csiro.au/magic-colouring/>

Changing colour with cabbage (pH indicator)

<https://museums victoria.com.au/scienceworks/at-home/play/changing-colour-with-cabbage/>

What colour are your markers?

<https://museums victoria.com.au/scienceworks/at-home/play/lets-make-a-rainbow/>

Paper helicopter

<https://blog.doublehelix.csiro.au/make-a-spinning-helicopter/>

Cornflour slime / oobleck

<https://www.questacon.edu.au/outreach/programs/science-circus/videos/cornflour-slime>