

Eye Gaze website resources

These sites contain games and other activities that can be easily accessed via the eye gaze system. Most of them will need the mouse emulation on.

http://tuxpaint.org/ open source drawing software for children.

<u>http://www.internet4classrooms.com/early_childhood/mouse_skills_pre-k.htm</u> American site with links to games for early mouse use. Also accessible via Windows emulation on the eye gaze.

<u>https://www.scoop.it/t/fun-with-art</u> Links to a range of free art activities. Watch out for adverts!

<u>www.helpkidzlearn.com</u>. Subscription site with a range of games and drawing activities run by Inclusive Technology. Some free games.

<u>http://neave.com/bouncy-balls/</u> Click on the screen to make the balls bounce. Four different modes including bubbles which bounce from the top.

http://neave.com/imagination/ Move the cursor to make coloured patterns.

<u>http://www.ianbean.co.uk/members-area</u> Free switch, mouse and eyegaze accessible games. You will need to create a login.

http://www.ampledesign.co.uk/va/index.htm Music that responds to the cursor being moved over it.

http://weavesilk.com/ create patterns and music by dragging the cursor.

<u>http://www.owlieboo.com/index.php</u> Variety of games designed for mouse use but can also be used by mouse emulation. There is also a subscription site without adverts.

<u>http://www.poissonrouge.com/</u> Variety of mouse activated games including a 'Patterns' section that just needs mouseover. Some free games but otherwise subscription only. Two sites on the same page – French and English.

Priory Woods School.

<u>http://www.priorywoods.middlesbrough.sch.uk/page/?title=Resources&pid=3</u> Variety of music and action videos designed for switch use but will work with mouse click.

<u>http://www.shinylearning.co.uk/freegames/ShinyMouseFollower.html</u> Simple mouseover activity allowing the user to create trails around the screen. Limited time for free use, subscription takes you to a range of games.

http://aaron-sherwood.com/works/flow/index.html. Clicking and dragging produces sound and patterns across the screen.

<u>http://aaron-sherwood.com/works/pattern/index.html</u> Similar but clicking changes the colour.

<u>http://www2.tobiidynavox.com/eyegames/</u> Links to a range of games and activities for a range of abilities.

https://www.lifelites.org/media/213487/Getting-Started-Guide-Games-and-Apps-foreyegaze.pdf Links to free and purchasable games and software.

<u>https://eyegazesen.wikispaces.com/Eyegaze+Programs</u>. Guide to software for pupils with severe learning difficulties.

<u>http://www.callscotland.org.uk/information/eye-gaze/</u> Information on devices, setup, software and useful websites.