Accessibility

Normal Colour Vision:

Select a time

10.00	10.15	10.30	10.45	11.00	11.15	11.30	11.45	12.00	12.15
12.30	12.45	13.00	13.15	13.30	13.45	14.00	14.15	14.30	14.45
15.00	15.15	15.30	15.45	16.00					

More than 15 tickets available   Less than 15 tickets available   Less than 5 tickets available

Accessibility

Red-blind Protanopia:

Accessibility

Green-Blind Deuteranopia:

Should be a
different colour ↘

Select a time

10.00	10.15	10.30	10.45	11.00	11.15	11.30	11.45	12.00	12.15
12.30	12.45	13.00	13.15	13.30	13.45	14.00	14.15	14.30	14.45
15.00	15.15	15.30	15.45	16.00

More than 15 tickets available   Less than 15 tickets available   Less than 5 tickets available

Normal Sight

Deuteranopia Sight (Green Colour Blindness)

Unable to tell the difference between red and green

Protanopia Sight (Red Colour Blindness)

Unable to tell the difference between red and green

Tritanopia Sight (Blue Colour Blindness)

Unable to tell the difference between blue and green, purple and red, and yellow and pink. It also makes colors look less bright.
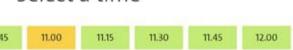
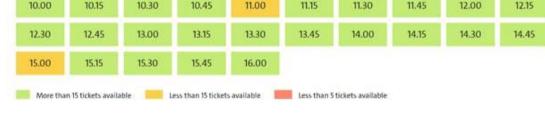# Monochromacy Sight (Complete Colour Blindness)

Can't see colours at all

Activity Fix This Control

- Download Color Oracle from https://colororacle.org

- Create a wireframe of the select time control shown to the right but use Color Oracle to find colours that work for multiple types of colour blindness.

- The select a time control should keep the same general shape/function.

Select a time

10.00	10.15	10.30	10.45	11.00	11.15	11.30	11.45	12.00	12.15
12.30	12.45	13.00	13.15	13.30	13.45	14.00	14.15	14.30	14.45
15.00	15.15	15.30	15.45	16.00

More than 15 tickets available   Less than 15 tickets available   Less than 5 tickets available

A wireframe with the current control is available on OWL (week 6 page, under Activity Resources) to get you started.