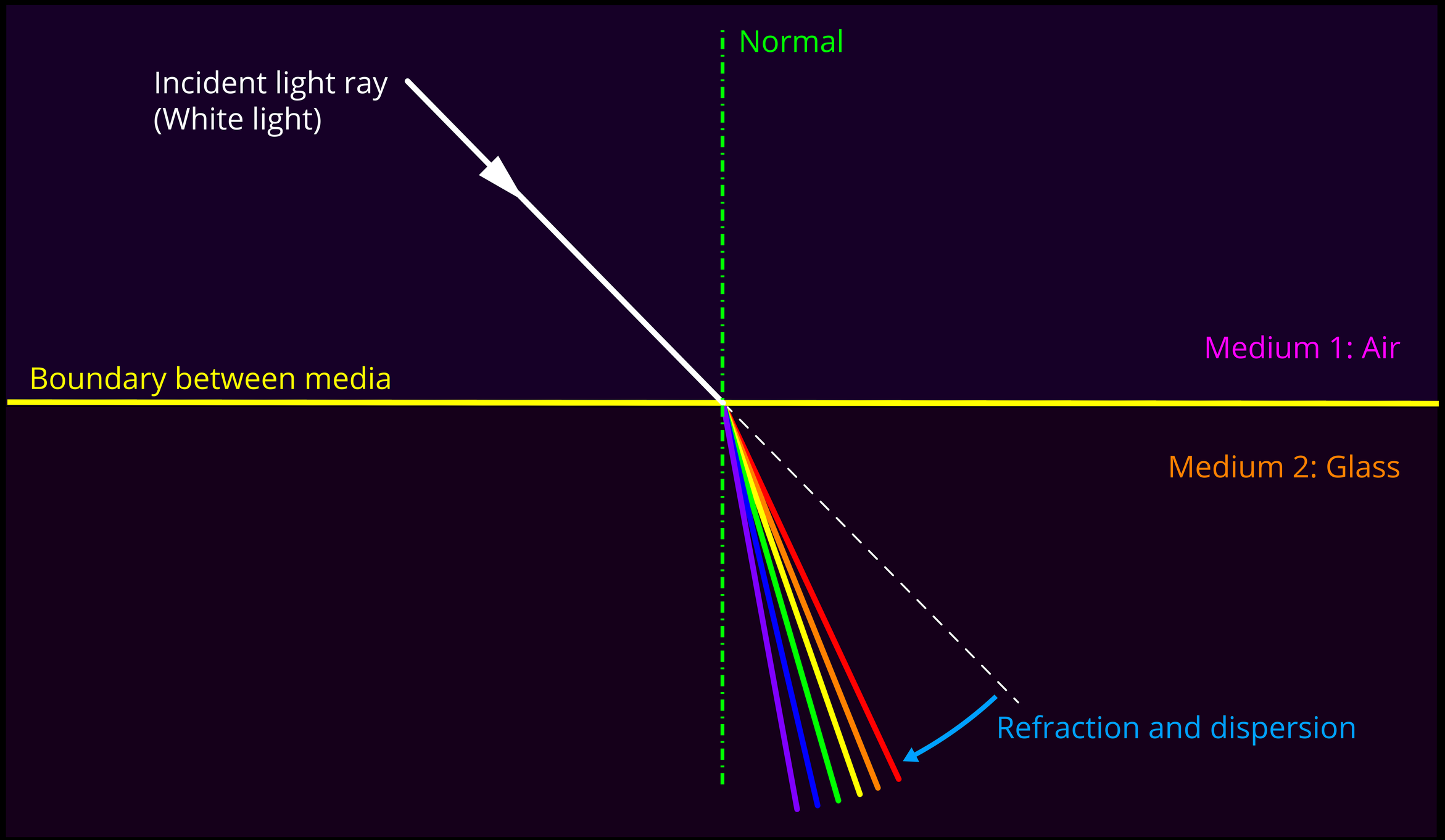
CHROMATIC DISPERSION OF WHITE LIGHT



Chromatic dispersion takes place because the refractive index of the glass is different for each wavelength.
White light containing all wavelengths of the visible spectrum disperses into a rainbow of colour.