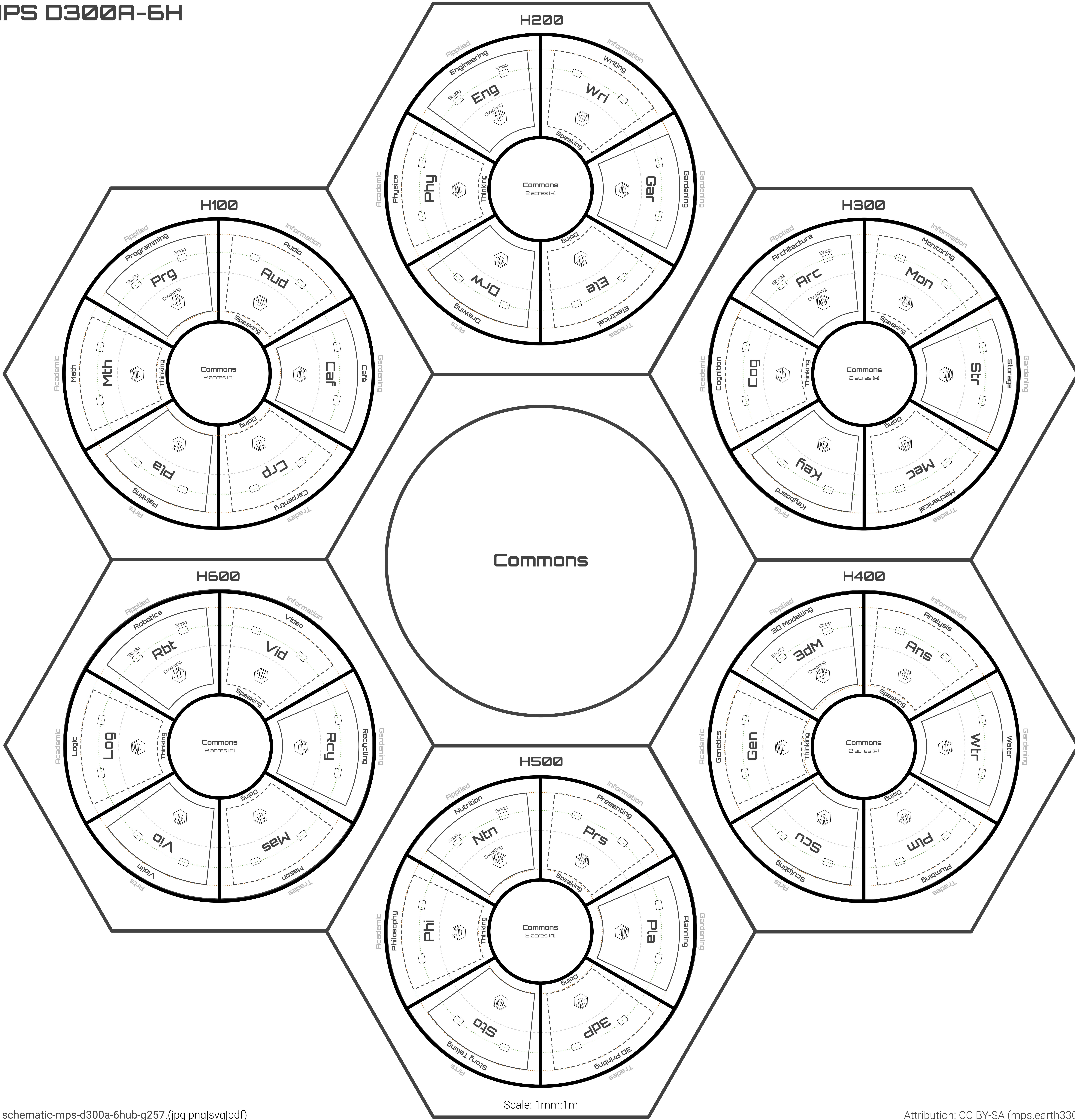


Height of hexagon or equilateral triangle given width: $h = \sqrt{3}/2 \times w = 0.866 \times w$, $\tan(60) = \sqrt{3}$



Scale: 1mm:1m