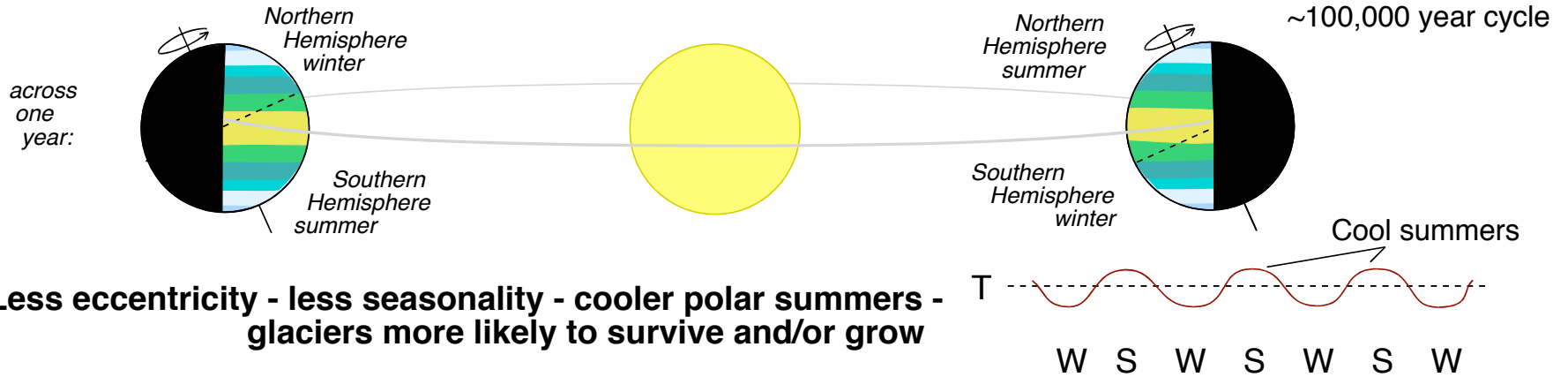
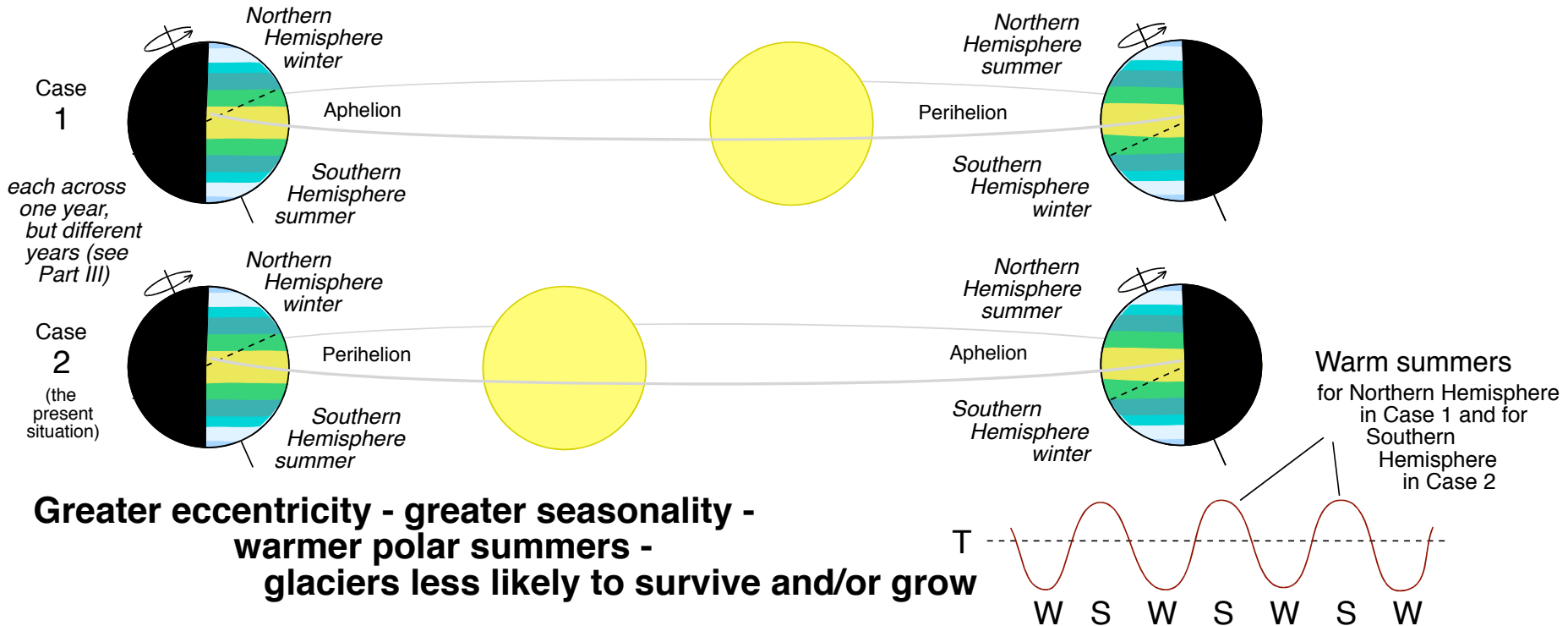


Milankovitch cycles I: eccentricity of Earth's orbit, seasonality, and extent of glaciation



Less eccentricity - less seasonality - cooler polar summers - glaciers more likely to survive and/or grow



Greater eccentricity - greater seasonality - warmer polar summers - glaciers less likely to survive and/or grow

The changes shown here are not to scale – in fact, nothing here is to scale.