Create an 'infographic' of thermohaline circulation and/or climate implications of changes or alterations in thermohaline circulation. You may choose any topic that you like – the Stommel (1961) box model, changes in thermohaline circulation on geological timescales, storage of CO$_2$ in abyssal waters, etc. – as long as it deals in part with global thermohaline circulation. You may use any of the materials given out April 12 on the class website as a source, or you may find your own. You do not need to use a computer to create your graphic, but it should look as professional as possible.

Your target audience will be your fellow students, who will evaluate your work (and you, theirs).