

### **COP3330C Module 10 Graded Programming Assignment**

In this assignment we will modify the Module 8 (not 9!) solution to create a multi-threaded version of our Calendar Appointment application.

Using the Module 10 practice exercise as a reference, create a polling thread which consumes the reminders from a thread-safe version of your queue.

In the main application method, generate enough data to test the polling mechanism at least twice, which should be indicated in your output.