



Blue intensity Workshop

Leaders: Rob Wilson; Ryszard J. Kaczka

Location: To be decided, but likely either in the library or a small conference room near the main conference auditorium building. The detailed information will be provided as soon as we know.

Please bring: A laptop running Windows. The software does not run on a Mac.

Schedule

Saturday; 09.06.2018 9:00- 17:00

09:00 - 09:15 Welcome: introduction of students and instructors, organisation announcements etc.

09:15 – 09:35 Introduction to Blue intensity. **Ryszard**

09:35 – 10:00 Blue Intensity for Dendroclimatology – Part I: The Revolution. **Rob**

10:00 – 10:15 coffee break

10:15 – 12:00 Introduction to CooRecorder and CDendro **Rob** and **Ryszard**
Evaluation version – can measure RW, EWB and LWB – not Delta BI or MXD
Software Environment: measurement and crossdating
Use of scanned images from spruce (British Columbia)

12:00 - 13:00 lunchbreak

13:00 - 15:00 Further practise with CooRecorder and CDendro. **Rob** and **Ryszard**
Generate BI data and compare to previously measured MXD

15:00 - 15:15 coffee break

15:15 – 15:45 BI: Its application towards enhancing dendro-historical dating. **Rob** and **Ryszard**

15:45 – 16:15 Blue Intensity for Dendroclimatology – Part II: The Realities. **Rob**

16:15 – 17:00 Final discussion. **Rob** and **Ryszard**