- 1. Ignore NIM based measurement for muon decay expt. (part 2, p7 sec 1: NIM based measurement)
- 2. setup 1.1 vi: "coincidence (ns)" control is mislabeled, it is actually gate width (ns). Suspect that "gate width" could be coincidence. The other VI (used to control the muon decay and spectroscopy measurements) is fine