



Dear fellow youth worker,

A couple of years ago, a few youth pastors in Prince George were having lunch and talking about various youth worker training events that we'd been to, and we were frustrated, because the events were great, but inaccessible to our teams. For one person to go to an event was between \$500-\$1000 when factoring in transportation, hotel, plus the conference cost. So we made a plan to bring an excellent youth worker training event to the north, keeping costs affordable so that whole teams could come, and that's what we want to invite you and your team to!

This year, we're bringing in Dave Overholt from Tyndale Seminary. He has over 35 years of ministry experience and is the author of a number of books; *Reasons to Believe*, *Soul Searching the Millennial Generation* and *Transfusing Life*.

As well we have Iona Snair from Youth For Christ's Lifeteams School of Outreach coming. She holds a Master degree from Regent College and has over 30 years of experience working with at-risk and hurting youth. She is a speaker and trainer, who travels to provide youth workers and volunteers with the skills necessary to compassionately support at-risk and hurting youth.

It all takes place beginning in the evening on Friday, Sept. 21, and wraps up Saturday Sept. 22 before dinner. We've tried to keep it affordable for small churches and volunteers at just \$30 per registrant, which includes lunch on Saturday! We also have great rates available at our partner hotel, the Ramada Prince George.

2 Ways to Register

- Our website is www.summitfiftyfour.ca, you can register quickly and easily there and find more info (schedule, etc.)
- You can also register by returning the registration form to Youth for Christ PG.

Our address is, PO Box 1806, Stn A, Prince George, BC, V2L 4V7.

For more info call Ryan Beer at Westwood Church (250-562-3711), Steve Swan at Youth for Christ PG (250-562-7110) or Josiah Barton at Youth for Christ PG (250-640-2435)

Thank you,

Steve Swan

Executive Director of Youth for Christ PG