Statistics and Climate NCAR Summer School 08

Jim Zidek,

U British Columbia

Welcome!

From Alejandro Adem, New Director of the Pacific Institute of Mathematical Sciences (PIMS)

Co sponsor of the Summerschool with NCAR & the NSF

And from the PIMS Collaborative Research Group (CRG) for Environmetrics which secured the PIMS funding for the Summwer School with

 Co-Pls: Charmaine Dean, SFU; Sylvia Esterby, U British Columbia - Okanagan; Peter Guttorp, U Washington; Jim Zidek, UBC

PIMS CRG Activities Overview

- Financial and infrastructure support:
 - Two years ending Mar 31, 2009
- Research support:
 - Postdocs
 - Graduate Research Assistants.

PIMS CRG Activities Overview

Meetings

- Workshops:
 - Jan: Startup workshop. Semiahmoo, Jan. 2 days
 - Jun: Agroclimate workshop. Regina, Jun07. 2 days
 - Water workshop. Singapore, Jan08. 23 days.
 - Environmetrics workshop. Banff (BIRS), May08. 5 days
 - Extreme value workshop. Victoria? Spring09.
 - Wrap up workshop. Spring09. 2 days.

PIMS CRG Activities Overview

Conferences:

- TIES NA Regional Conference. Seattle, Jun07. 3 days
- TIES International Conference. Kelowna, Jun08. 5 days

Summer Schools:

- Summer School on Space Time. Seattle. Jul07. 5 days
- Statistics & Climate Summer School. NCAR, Aug08. 5 days

Housekeeping items

- Mail Jim Zidek PIMS expense reimbursement requests asap after completing the Summer School.
 - Maximum allowance: \$950 per student.
 - JZ will be going to Europe on Sep 2 for 2 months and needs time to process your claims before that.
 - Include boarding passes, receipts for all items except food that has a per diem maximum of \$50.
 - Send to: Jim Zidek, Department of Statistics, U British Columbia, 6356 Agriculture Rd, Vancouver, BC, V6T 1Z2, CANADA. Put Attn: Peggy on lower left hand corner of the envelope.

Housekeeping items

- Please register for UBC course if eligible Will add credibility to applications for funding future summer schools.
 - 5 page report to JVZ as soon as possible so he can grade it before he leaves.
 - Write it for him, a non expert in the subject area.
 - Figures and tables needed to support your conclusions can be extra.
 - Should link in with the summer school but can be on any topic of interest to you.
 - no need to be fancy!

Housekeeping items

- Please email NCAR your comments upon completion of the course.
 - Needed for wrap-up report to be posted on web page.
 - Be constructive but frank.
 - Needed to help improve subsequent years.

Related Future Events

One year thematic program on "Spatial Statistics, Environmental Health, and Climate Change". Statistical and Mathematical Sciences Institute, RTP, NC.

- Begins Sep 09.
- Funding for postdocs, grad students and some visitor travel expenses anticipated.
- Will include workshops & Collaborative Research.
- see www.samsi.info as details emerge.
- Co-organizer: Jim Zidek.