

NSERC Discovery Grant Planning



Change in Grant Level for All Established Researchers - 2011 Competition

80,000 100,000 120,000 140,000 160 ious Amount



There is a 6 point rating scale:

EoR = Excellence of researcher **MoP** = Merit of Proposal **HQP** = Training of HQP.

Exceptional (6 points) Outstanding (5) Very Strong (4) Strong (3) Moderate (2) Insufficient (1).

E.g., mathematics :

 Typ. Ranking
 EEE
 EEO
 EOO
 OOO
 OV VVV VVV SVV SVV
 SSS
 SSS

 Year 2010
 52K
 48K
 44K
 40K
 35K
 30K
 24K
 20K
 15K
 12K

 Year 2011
 52K
 47K
 41K
 35K
 26K
 18K
 15K
 13K
 11K
 10K

[Nassif Ghoussoub blog, Apr 14, 2011]



2011 Discovery results, UBC CS

- II renewals
- \$ 46k → \$31k (mean CS renewal \$28.5k)
- net loss of \$169 k / year
- 2 increases (mean 11%)
- 9 decreases (mean -37%)
- NSERC Discovery Accelerators



- minimize your losses
 - start early
 - o renewal info: templates, Bridson doc
 - o internal grant review
- look elsewhere for \$\$
- brown bag topic, June 2



- June 23 names of 2 close and 2 not-so-close potential reviewers
- June 30 selection of 2 internal grant reviewers
- Aug I Notification of Intent due (Form 180)
- Sept 28 submission of first draft to internal grant reviewers
- Oct 5 comments back on first draft
- Oct 12 submission of second draft to internal grant reviewers
- Oct 19 comments back on second draft
- Oct 25 Application Due, CS
- Oct 27 Application Due, UBC ORS research services
- Nov I Application Due (NSERC final deadline)