

PhD panel at the Faculty of Mathematics and Natural Sciences

Ragnhild Schrøder Hansen

6 Desember 2011



UNIVERSITETET I BERGEN

Background

- ▶ PhD candidates are a large group of the employees
- ▶ Still during education
- ▶ Many decisions affect PhD-students, both directly and indirectly



History

- ▶ Initiated i 2010
- ▶ Modeled after the Phd panel at the Faculty of Humanities
- ▶ Established after support from The Rectorate's policy statement 2009-2013
- ▶ Additional board to supplement already existing bodies



Goals of the PhD panel

- ▶ Represent PhD candidates interests at the faculty level
- ▶ Platform designed to advocate issues that are of general importance for PhD candidates
- ▶ Inform PhD candidates of new initiatives
- ▶ Improve transfer of experience between PhD candidates
- ▶ Strengthen communication between PhD candidates and the faculty



Practical implementation

- ▶ Members
 - ▶ PhD candidates
 - ▶ two representatives from each department
- ▶ Meetings
 - ▶ as needed
 - ▶ open to all PhD candidates
- ▶ Regular contact with the faculty administration



Members

- ▶ Biology
 - ▶ Kirsten Møller
 - ▶ Ragnhild Valen
- ▶ Molecular Biology
 - ▶ Puja Gupta
 - ▶ Johannes Rack
- ▶ Chemistry
 - ▶ Ole-Johan Juvik
- ▶ Earth Science
 - ▶ Jord De Boer
- ▶ Geophysics
 - ▶ Helene Frigstad (until new year)
 - ▶ Kajsa Parding
- ▶ Informatics
 - ▶ Mohsen Toorani
- ▶ Mathematics
 - ▶ Christoffer Bartz-Johannessen
- ▶ Physics and Technology
 - ▶ Ragnhild Schrøder Hansen
 - ▶ Bjørnar Jensen

Main topics last 6 months

- ▶ Midtermevaluation of PhD candidates
- ▶ Evaluation of research schools



Do you want to join?

- ▶ Need two representatives from all departments
- ▶ Not time consuming (2-4 meetings per semester)
- ▶ Possibility to influence processes that affect PhD candidates
- ▶ Gives insights to how the faculty works and how decisions are made
- ▶ Valuable experience in administration and looks good on the CV
- ▶ Networking with other PhD's



Contact us

- ▶ Whole PhD-panel: phdpanel_matnat@uib.no
- ▶ Me: ragnild.hansen@ift.uib.no

