Single discipline or interdisciplinary career directions: what is best and most practical at early career stage?

Session No 2: Empowering Voices of Early-Career Scientists Gender Summit - North America November, 2013

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Disciplinary career: Law

- After completing my master's program:
 - Full-time professor at Law Faculty
 - Research Associate Professor
- Main obstacle:
 - Addressing complex problems within the limits of the legal discipline
- Main benefit:
 - Working in an interdisciplinary environment (engineers, economists, administrators, psychologists)

Interdisciplinary: Doctoral program in Social Science

- This decision allowed me to:
- Gain skills in working within a collaborative environment
- Generate integrated solutions to problems that cross discipline boundaries
- Work in networks that integrate intellectual resources and interdisciplinary dialogues
- Learn and use techniques from other disciplines

The transition from graduate student to Professor

Law Faculty to Deparment of Humanities and Social Sciences

It implies:

- Developing an interdisciplinaty identity
- To familiariz with the interaction of colleagues from other disciplines
- To create synergy with other disciplines to tackle problems from different methodologies
- To make current disciplinary boundaries more flexible

The challenge

- The early career years demand a high level of labor instability:
 - Short-term, low paid contracts
 - Workload pressures
 - Lack of autonomy over my teaching and research decisions
 - Introduce and promote my vision of interdisciplinary in my new department as an early career academic
 - Find a sense of balance between home life and work (long hours and various academic roles)

Interdisciplinary career directions What to expect?

- Approach to all academic roles (teaching, research and service)
- Active engagement in my disciplinary society that includes conference attendance
- Being part of an interdisciplinary team, which seeks to integrate knowledge, terms and methodologies of each discipline in research and teaching.
- Participate in research that does not just realy on multiple disciplines but oriented problem solving