Introductions

Tell us a little about yourself

- Name
- Where you're from
- Your status (grad student, postdoc, professor, research scientist, …)
- What you do (e.g. use molecular dynamics to study protein interactions, study galaxy formation using N-body solvers, …)
- What you do when you're not at work (e.g. read, play the piano, knit, run, ball room dancing, hike, foodie, brew your own beer, sky dive).

  OK to say "I'm a grad student and don't have time for any hobbies"