





RTG 2408 Career Coaching Nov 15th 2021

Meet the PI

Program

16:00	Welcome & introduction
16:10	PI & students discussions I (rotation every 25 min)
18:00	Pizza break
18:10	PI & students discussions II (rotation every 25 min)
19:00	Informal discussion

Suggestions for questions in discussions between students and PIs

- Career steps
 - What did you study? When and where?
 - What was your PhD thesis about? In which lab did you spend your PhD time?
 - What were your career steps between PhD and your current position?
- Recommendations
 - How can I get my PhD thesis done successfully? Do you have any advice for writing it up and/or the defense?
 - How important is staying abroad?
 - Publications and third-party funding: Why are these aspects so important and how can I handle them?
 - What about other criteria, e.g. teaching, supervision, awards, grades?
 - What are your recommendations for postdoctoral research?
- Networking
 - How important are (social) contacts for your career?
 - How to get in touch with the scientific community?
 - Which events are important? What should I do?
- Own experiences
 - What do you need in your current positon that you have learned during your studies/PhD time/Postdoc?
 - Did you have a plan B, e.g. for a career outside academia?







- What was the biggest challenge during your career?
- Have you ever thought about giving up?
- Which concerns did you have during your career?
- What was the luckiest moment in your career?
- Work-Life/Family-Balance and gender
 - How do you manage to combine family/partnership/free time with working in science?
 - What are your own experiences with the glass ceiling/leaky pipeline for woman in academia?
 - Do you have any advice especially for female (or male) researchers?
- Working in academia
 - What are pros and cons?
 - What does a common working week for you look like?
 - How large is the amount of doing science in your job? How much time do you spend with administration, committees, leadership?
- Motivation and personality
 - Why do you love science? Why do you like being a scientist?
 - Which questions I should ask myself if I plan a career in academia?