Grad Outline - Personal Progress

Date:

ASSESS YOUR RESEARCH PROCESS

Transition from collecting preliminary data to creating publication-quality data.

Establish a peer network (beyond your lab) to gain feedback on your research.

Refine your research question.

Develop the critical thinking skills to assess your own and others' research.

Co-author a paper and present your research orally to master research storytelling.

BRAINSTORM...

 How can I refine my plan into manageable
 What can I do to give my experiments/study the

 chunks that still have broad implications?
 What can I do to give my experiments/study the

 best chance of success? How confident am I in my
 data?

ASSESS YOUR PROFESSIONAL SKILLS DEVELOPMENT Pending - In progress - Achieved

Intentionally develop professional skills to achieve goals set in Year 1. Identify opportunities to build your confidence and understand your values. Take leadership, communication, entrepreneurship, or cross-disciplinary courses. Take on leadership roles in professional societies (e.g. volunteer at a conference). Request to attend/present at meetings with industry partners or collaborators. Mentor an undergraduate research student and TA a course.



Name:

Pending - In progress - Achieved

Y2-3

BRAINSTORM...

What experiences have enabled me to effectively develop my skills and confidence and why were these effective?

What additional professional activities should I seek to strengthen my weaknesses?

ASSESS YOUR NETWORK DEVELOPMENT PROGRESS

Pending - In progress - Achieved

Attend at least one event with an opportunity to network each week (this doesn't have to be formal — you can meet people anywhere!).

Conduct regular informational interviews with new people in various fields.

Attend conferences and follow up with new connections.

Request introductions to expand your network.

BRAINSTORM...

MY ACTION PLAN

Goal	Action	Timeline