

Eco-system for GOT

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My Own Experience

- Completed my PhD in 3 years
- 3 students GOT (submission at the end of 4th semester to 5th semester since 2013









4 Ecosystems within the Larger Ecosystem system







The Candidate

- Intellectual challenge
- Personal challenge







Intellectual Challenge

- Originality of research
- Independent scholarly endeavour
- Demonstration of competence
- Each supervision is often a session of defending intellectual capabilities









Personal challenge

• The thesis seems insurmountable









CANDIDATE: LOVE THY TOPIC











Choose topics wisely

- Is the candidate's PhD a love affair or a war story?
- Is s/he in a PhD romance or a PhD battle?











Sister Mary Lauretta

Quarter Fired Lower







What Candidates Must do

- Look at other people's theses
- Familiarise structure (when to defend proposal; requirements of publication; when to submit notice of submission)
- Know expectations: What to expect when you are expecting (a baby in 3 years)







Check the library and its resources











Get to know supervisors







Get to know supervisors

- How busy are they?
- How often should you meet?
- How do they prefer the work to be sent? (hard copy? Via email?
- How long do they need to read and give feedback?









Plan













Plan your work

- Gantt chart
- Simple table
- Daily reminders









- [FRIDAY		SATURDAY		SUNDAY		NOTES
	PLANNED	ACTUAL	PLANNED	ACTUAL	PLANNED	ACTUAL	
6-7							
7-8							
8 0							
9 -10							
0-11							
1 12							
12-1							
12							









Time

- Treat your PhD like work clock in and clock out
- 9 am 3 pm. Weekends were free. School holidays were really holidays.
- If you can do 6 hours a day Monday to Friday – you can G.O.T







Don't Procrastinate









Document all sources diligently

- Record all quotes and references.
- Devise a system.







Save, save, save



Nothing worse than a virus attack









Save, save, save

• Save your files in memorable ways











GOT & U















To be in a silo or not to be in a silo?



- Create alerts of latest studies on your topic
- Join discussion list online
- Talk to fellow postgraduates









When to start writing?











When to start writing?

- Read, and then write as soon as possible.
- Write after every article that you read.
- If you are stuck, look at the quotes and see how they can be expanded. Or how they relate to your corpus or data







The idea is to write it so that people hear it and it slides through the brain and goes straight to the heart.

Maya Angelou

we writerswrite co 2x









Balance is important











Ecosystem for Candidate







E2: Supervisors

A good relationship with the supervisor will make it an easier road to the PhD finish line

Compliment people.

Magnify their strengths,

not their weaknesses.









SUPERVISORS

- Clarify mutual expectations
- Meetings How often should you meet?
- Deadlines
- Quality of drafts email/hard copy; How rough a draft are you willing to read?
- Feedback How much time for each feedback?
- How about joint publications who is first author?







SUPERVISORS

- Maintain professionalism and ethical behaviour
- Some problems
- One supervisor being more dominant/demanding than the other
- Shirking responsibility
- Giving conflicting advice
- Failure to work as a team









Good supervisors can take you to incredible heights. They help you learn to fly, providing the wind beneath you, and providing a net for when you fall.









Ecosystem for Supervisors







E3: Faculty

- Academic Support
- Social Support







Academic Support

- Courses eg Research Methodology & Academic Writing
- Workshops
- PhD journey Sharing Experiences (Candidates & Supervisors)
- Literature Review, Data Analysis, How to Publish
- Time Management
- Seminars









Academic Support

- Procedures in place
- Complaints
- Change of supervisors
- Termination policy
- Funding for research materials
- Funding for conferences and publications









Social Support

- Postgraduate Social Meetings
- Dealing with Stress











Ecosystem for the Faculty







E4: University

- Workshop for Mentoring
- Funding for Research
- Scholarships/Grants
- Graduate assistantship









Facilities

- Upgrading facilities postgraduate rooms, computer facilities, books & databases
- Comparative data (physical facilities)
- Oxford University Graduate School Room, printing facilities, lockers, refreshments
- Macquarie University, Australia Study space with swipe card access, kitchenette with microwave, fridge, wireless access







Ecosystem for the University







Conclusion THE ECOSYSTEM NEEDS TO BE IN PLACE BECAUSE FOR EVERY ACTION THERE IS A REACTION

