

Graduate Student and Supervisor Expectations, Dept. of Biological Sciences, SFU

Revised Summer 2012

What should the grad student expect of their supervisor?	What should the supervisor expect of their grad student?
<ul style="list-style-type: none">• Help selecting a suitable, manageable research topic that can be completed within the normal timeframe of the degree.• Assistance with setting milestones for completion of the degree. Clarity regarding expectations of research.• Knowledge of current graduate program requirements, deadlines, sources of funding, etc.• Open discussions about the student's research project on a regular basis (at least monthly).• Constructive feedback on writing in a timely fashion (e.g., 1-2 weeks).• Adequate research funding, salary at set departmental level, and funding to attend conferences when possible.• Transparency re. source of funds and expectations for finding own funding.• Respect for other demands on the student's time (e.g., teaching duties, work-life balance issues like family, vacation)• Respectful interactions.• Advice on future career options; willingness to write letters of support for scholarships, fellowships, jobs, etc.• Provision of a safe and healthy working environment.	<ul style="list-style-type: none">• Responsibility for progress toward the degree, including setting milestones and meeting deadlines.• A commitment to gaining background knowledge and skills needed to pursue research successfully. Focused work on the research project.• An awareness of program requirements, deadlines, courses, etc.• Regular updates about research progress.• Attendance and presentation at conferences and workshops where possible. Publication of results.• Attempts to obtain scholarships (and/or research funding where applicable)• To be informed about student's academic life (course grades, journal club participation, TAs, etc.) and absences.• Independence, but requests for help when needed.• Recognition of the other demands on the supervisor's time.• Openness to constructive advice, criticism.• Frugal use of resources, responsible and safe use of work space, and general respect for others in the lab.• That when degree requirements have been met, supervisor has secure access to data.