

Supervisor Student Relationship Survey

Read each pair of statements below. Each statement has a point of view that supervisor said they graduate students take. Estimate your position and mark it on the scale. To give an example, if you believe it is good to work with the supervisor's ideas

#of Students			
	The supervisor should dictate student research topics to the supervisor's own interest.	1 2 3 4 5	A student should be able to knock out a schedule and research topics.
Uninformed	The supervisor should initiate meetings with a student.	1 2 3 4 5	A student should initiate supervisor meetings.
Informed	The supervisor should help a student to take a leadership role in the thesis.	1 2 3 4 5	Students should find their own ways without having to follow the supervisor's specific timeline.
Thesis	The supervisor should ensure that the thesis is completed in time.	1 2 3 4 5	Provided a student looks steadily, the supervisor should take the time to finish.
	The supervisor has total responsibility for supervising the methodology and outcome of the thesis.	1 2 3 4 5	A student has total responsibility for supervising the methodology and outcome of the thesis as suitable.
	The supervisor should assist in the actual writing of the thesis if the student has difficulties understanding the supervisor's presentation.	1 2 3 4 5	A student must take full responsibility for the preparation of the thesis, including grammar and spelling.
	The supervisor should insist on seeing drafts of each section of the thesis in order to give feedback.	1 2 3 4 5	It is up to the student to ask for feedback from the supervisor.

Supervisor Student Relationship Discussion Points

Possible Discussion Topics	Notes from Discussion
. Supervisor interaction e.g., how often	
. #of interactions e.g., emails; frequent	
. Feedback approach e.g., how often; turnaround times	
. Expectations for output e.g., supervisor's expectations; student's responsibilities	
. Student funding	
. Tea breaks/Teaching Assistant responsibilities	
. Research opportunities e.g., hours available; lab etiquette; safety training	
. Publication opportunities	
. Authorship policies	
. Professional development e.g., office hours; networking; workshops	