## Approaches to research as a student (following Lee, 2008)

## Give a grade (1-5) for how important you feel each statement is 1= unimportant and 5= important

1.		I always like to have a date arranged for the next meeting before we finish.
2.		I want to understand and conform to the ethical principles in this discipline.
3.		It's important to be able to think critically.
4.		I try to identify flaws in the articles I read.
5.		It is important for me to understand why I'm doing this research.
6.		I keep copies of records of each meeting with my supervisor.
7.		I want to continue working in this discipline when I finish my studies.
8.	一	I want to demonstrate independence of mind.
9.		I expect to become a different person, to be changed or transformed by the work I'm doing.
10.		I enjoy being with my research supervisor and other students.
11.	一	I like to send my supervisor something to read before we meet to demonstrate
		I am making progress.
12.		It is important that I understand the work of key researchers in my field.
13.	一	It is important that I am able to put forward counter-arguments to
		propositions.
14.		I may go through periods of self-doubt whilst doing my research, but I will
		emerge stronger for it.
15.		It is important that I maintain positive working relationships with other
		departmental staff and help them as required.
16.		I note in my calendar key dates for annual reports etc. so I can monitor my
		progress.
17.		I look for examples of interesting and excellent research in my field to emulate.
18.	一	I believe that successful researchers are able to think in a broad or
		interdisciplinary way.
19.		I think it is important to learn to reframe the important questions.
20.	一	I can enthuse others by my interest in my work.
	А	dd up your scores to get some idea of your priorities in your studies

Add up your scores to get some idea of your priorities in your studies

**Functional:** 1+6+11+16 = Enculturation: 2+7+12+17 =Critical thinking: 3+8+13+18 = Emancipation: 4+9+14+19 =

**Relationships:** 5+10+15+20 =