

Introducing Student Peer Mentoring in Pakistani Universities; Hierarchy and a different culture of learning?

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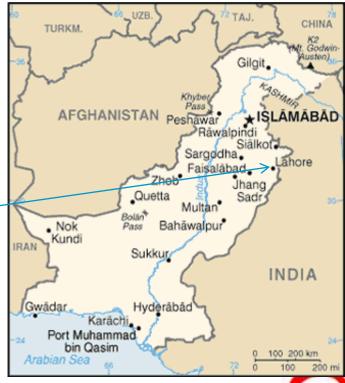
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Context of Research – Pakistan





Higher Education Institutions in Pakistan (Statistics Division, Government of Pakistan, 2010) Higher Education Institutions in Pakistan (Middlesex University)

Region	Universities	Public	Private	
AJ Kashmir	3	1	2	
Balochistan	7	5	2	
Islamabad		14	3	
Northern Areas	1	1		
NWFP	22	13	9	
Punjab	36 (24 in Lahore)	20 (10)	16 (14)	
Sindh	38	13	25	
Total	124	67	57	



Rationale



- Developing country
- Current situation strategic importance politically and geographically
- Students agents of change; will be opinion leaders of the country in near future
- HE institutions in Pakistan lack funds for co-curricular activities - no funds for counselling services
- Lacks evidence little or no structured peer mentoring or counselling in universities for student support



Hypotheses



- 1. If structured support is provided to students in universities, they are more likely to offer help to their peers.
- 2. Mentoring by a senior student is helpful to new/junior students.
- 3. Peer mentoring improves key skills of mentors and mentees and has an impact on their learning and on the culture of learning.

Introducing a mentoring system



- Gain support from University
- Prepare mentoring handbook, training manuals and logbooks
- Select Mentoring Coordinator
- Select and train Mentors (workshops)
- Select mentees (with coordinator)
- Monitor process (coordinator)
- Evaluation and feedback

The participants – peer mentoring project



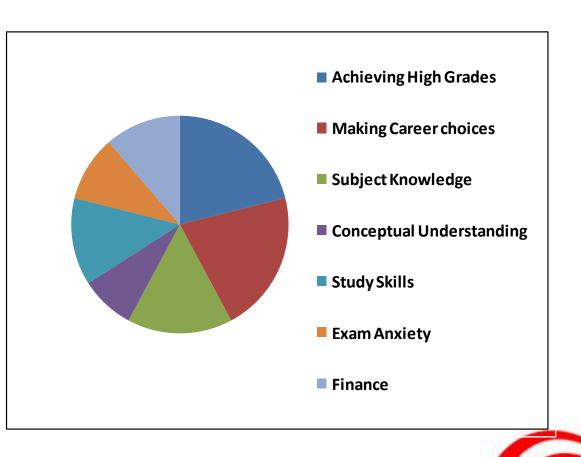
The researcher (Project Coordinator) Local Coordinator		Coordinator University 1 (public)	Department	Degree Programme	Mentoring Coordinator	No. of Mentors	No. of Mentees (1st year)
			Education & Research	MA Sec. Education	1	10 (final	20
	ŗ		(Group A)	MA Education Research & Assessment	1	year) 10 (final year)	20
	oordinato		Biochemistry & Biotechnology (Group B)	BSc Biochemistry	1	15 (2 nd year)	26 (section A)
	Local C					13 (3 rd year)	19 (section B)
				BSc Biotechnology	1	12 (3 rd year)	20
		U2: University 2 (private)	All departments	All subject disciplines (mainly from Business & IT)	1	20	40
		1	1	Total students:		80	145

Research Findings -



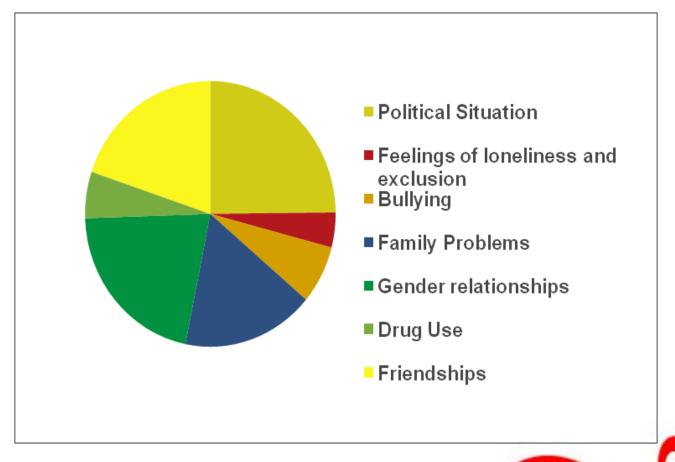
problems faced by university students

Psychological/other issues which Academic staff think are of greatest concern to students in Pakistani Universities









Findings so far

1. The concept of senior students mentoring juniors in a structured form is NEW in the existing learning culture of the universities in Lahore.

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- 2. The new/junior students feel more comfortable discussing personal and academic issues with the senior peers rather than with the academic faculty.
- 3. Senior students developed key skills such as goal setting, decision making, problem solving
- 4. Mentors and mentees reported greater involvement in learning and improved understanding

Conclusions

1. Mentoring gives students in Pakistan (as in Europe) a stronger sense of ownership of their learning

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- 2. Extending mentoring improves students' engagement with learning communities
- 3. Involvement in community volunteering develops a stronger sense of democratic citizenship and collective social responsibility
- 4. Community volunteering and mentoring develops tolerance and mutual understanding and leads to greater social cohesion and will assist Pakistan to a democratic and more open society

Recommendations



- European and international organisations such as UNESCO should support the development of mentoring schemes in Pakistan's Universities
- Further research should be supported to evaluate the effectiveness of mentoring in education systems in developing countries where no student counselling exists
- Agencies should prioritise intervention in education systems to encourage and develop international standards and global recognition for students qualifying at Universities in developing countries

Research Fieldwork















Research fieldwork













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