

## Student Feedback 2016 Report: Part 2

<b>Departments</b>	<b>Question 1 (course up-to-date)</b>	<b>Question 2 (employability)</b>	<b>Question 3 (course flexibility)</b>	<b>Question 4 (social/local relevance of the course)</b>	<b>Observation</b>
M.Com_2ndSem (N=47)	Some/Not at all = 32%	Not at all = 15%	Very rigid = 17%	Not at all = 6%	(i) Courses need revision (ii) Optional papers needed
M.Com_4thSem (N=53)	Some/Not at all = 30%	Not at all = 15%	Very rigid = 9%	Not at all = 2%	(i) Courses need revision (ii) Optional papers needed
M.Sc._LibScience_2ndSem (N=29)	Some/Not at all = 24%	Not at all = 7%	Very rigid = 0%	Not at all = 3%	(i) Courses need revision
M.Sc._LibScience_4thSem (N=24)	Some/Not at all = 29%	Not at all = 13%	Very rigid = 8%	Not at all = 4%	(i) Courses need revision
M.Sc._AnimalEcology- WildlifeBiology_2ndSem (N=14)	Some/Not at all = 43%	Not at all = 14%	Very rigid = 7%	Not at all = 0%	(i) Courses need revision
M.Sc._AnimalEcology- WildlifeBiology_4thSem (N=17)	Some/Not at all = 64%	Not at all = 24%	Very rigid = 6%	Not at all = 0%	(i) Courses need revision (ii) Employability is an issue
M.Sc._Botany_2ndSem (N=39)	Some/Not at all = 81%	Not at all = 31%	Very rigid = 21%	Not at all = 3%	(i) Courses need major revision (ii) Employability is an issue

					(iii) Optional courses are needed
M.Sc._Botany_4thSem (N=41)	Some/Not at all = 34%	Not al all = 5%	Very rigid = 2%	Not at all = 2%	(i) Courses need minor revision
M.Sc._Chemistry_4thSem (N=16)	Some/Not at all = 56%	Not al all = 13%	Very rigid = 6%	Not at all = 19%	(i) Courses need major revision
M.Sc._ECT_4thSem (N=16)	Some/Not at all = 75%	Not al all = 19%	Very rigid = 25%	Not at all = 0%	(i) Courses need major revision (ii) Optional courses are needed
M.Sc._ECT_2ndSem (N=29)	Some/Not at all = 41%	Not al all = 28%	Very rigid = 7%	Not at all = 7%	(i) Courses need revision (ii) Employability is an issue
M.Sc._EnvScience_2ndSem (N=9)	Some/Not at all = 68%	Not al all = 0%	Very rigid = 0%	Not at all = 0%	(i) Courses need revision
M.Sc._EnvScience_4thSem (N=10)	Some/Not at all = 30%	Not al all = 10%	Very rigid = 20%	Not at all = 0%	(i) Courses need minor revision
M.Sc._Geology_2ndSem (N=5)	Some/Not at all = 20%	Not al all = 0%	Very rigid = 0%	Not at all = 0%	Sample too small
M.Sc._Geology_4thSem (N=14)	Some/Not at all = 50%	Not al all = 7%	Very rigid = 7%	Not at all = 21%	(i) Courses need revision
M.Sc._Instrumentation_2ndSem (N=18)	Some/Not at all = 44%	Not al all = 6%	Very rigid = 6%	Not at all = 0%	(i) Courses need minor revision
M.Sc._Microbiology_2ndSem (N=1)	Some/Not at all = %	Not al all = %	Very rigid = %	Not at all = %	Sample too small
M.Sc._Microelectronics_4thSem (N=10)	Some/Not at all = 50%	Not al all = 30%	Very rigid = 30%	Not at all = 10%	(i) Course revision needed
M.Sc._Physics_4thSem (N=5)	Some/Not at all = 0%	Not al all = 0%	Very rigid = 0%	Not at all = 0%	Sample too small

M.Sc._Physics(Radiological)_2ndSem (N=2)	Some/Not at all = %	Not al all = %	Very rigid = %	Not at all = %	Sample too small
M.Sc._Statistics_2ndSem (N=18)	Some/Not at all = 56%	Not al all = 17%	Very rigid = 17%	Not at all = 0%	(i) Courses need revision
M.Sc._Statistics_4thSem (N=27)	Some/Not at all = 37%	Not al all = 11%	Very rigid = 4%	Not at all = 4%	(i) Courses need minor revision
M.Sc._Zoology_2ndSem (N=39)	Some/Not at all = 46%	Not al all = 10%	Very rigid = 8%	Not at all = 5%	(i) Courses need revision
M.Sc._Zoology_4thSem (N=39)	Some/Not at all = 44%	Not al all = 13%	Very rigid = 5%	Not at all = 3%	(i) Courses need revision
M.Tech._Biotechnology_4thSem (N=16)	Some/Not at all = 25%	Not al all = 0%	Very rigid = 25%	Not at all = 6%	Everything looks good.
M.Tech._IT_2ndSem (N=15)	Some/Not at all = 7%	Not al all = 0%	Very rigid = 13%	Not at all = 0%	Everything looks perfect.
M.Tech._IT_4thSem (N=10)	Some/Not at all = 0%	Not al all = 0%	Very rigid = 0%	Not at all = 0%	Everything looks perfect.
M.Tech._SignalProcessing&Communication (N=6)	Some/Not at all = 50%	Not al all = 33%	Very rigid = 50%	Not at all = 0%	Sample too small
M.Tech._SignalProcessing&VLSIDesign (N=6)	Some/Not at all = 33%	Not al all = 0%	Very rigid = 17%	Not at all = 0%	Sample too small