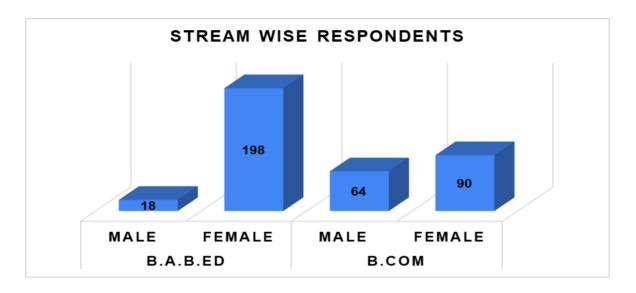
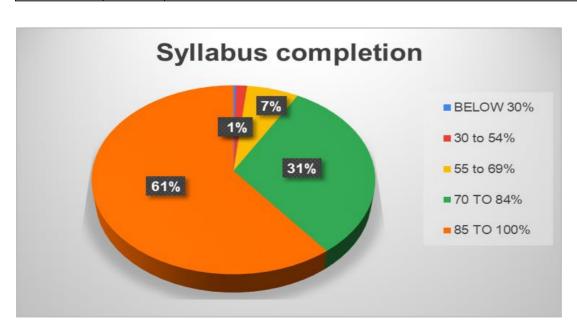
Stream * Gender Cross tabulation

Count				
		Ger	Total	
		FEMALE	MALE	
0.	B.A.B.Ed	198	18	216
Stream	B.Com	90	64	154
Total		288	82	370



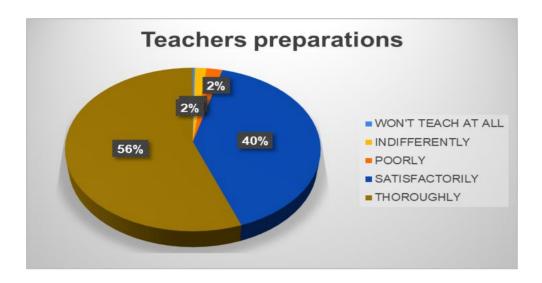
Stream * Syllabus completion Cross tabulation

/O WILLIIII	% Within Stream							
	Syllabus completion							
		BELOW 30%	30 to 54%	55 to 69%	70 TO 84%	85 TO 100%		
Stream	B.A.B.Ed	0.5%	0.5%	5.6%	33.8%	59.7%	100.0%	
	B.Com		2.6%	7.8%	27.9%	61.7%	100.0%	
Total		0.3%	1.4%	6.5%	31.4%	60.5%	100.0%	
Pearson Chi-Square .241								



Stream * Teachers Preparations Cross tabulation

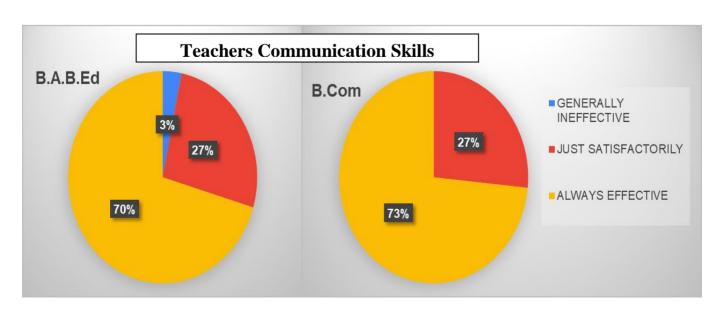
70 WILLIIII C	70 WILLING Stream									
		Teachers preparations								
		WON'T TEACH	INDIFFERENTLY	POORLY	SATISFACTORILY	THOROUGHLY				
		AT ALL								
0.	B.A.B.Ed	0.5%	2.3%	1.9%	33.3%	62.0%				
Stream	B.Com		0.6%	2.6%	50.0%	46.8%				
Total		0.3%	1.6%	2.2%	40.3%	55.7%				
Pearson	Chi-Square	.014								



Stream * Teachers Communication Skills Cross tabulation

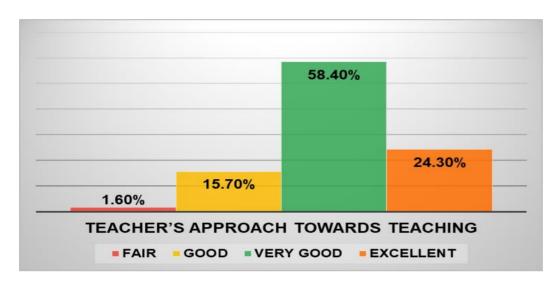
% within Stream

7 0 111111111	70 Willin Groun							
		Tea	Teachers Communication Skills					
		GENERALLY	JUST	ALWAYS				
		INEFFECTIVE	SATISFACTORILY	EFFECTIVE				
	B.A.B.Ed	3.2%	26.4%	70.4%	100.0%			
Stream	B.Com		26.6%	73.4%	100.0%			
Total		1.9%	26.5%	71.6%	100.0%			
Pearson	Chi-Square	.078						



Stream * Teacher's approach towards teaching Cross tabulation

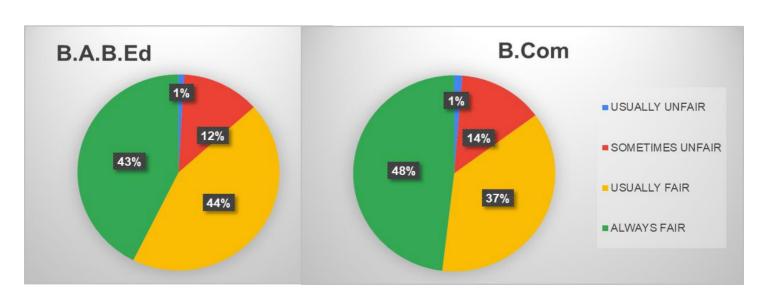
70 11111111	within Stream								
		Te	Teacher's approach towards teaching						
		FAIR	GOOD	VERY GOOD	EXCELLENT				
	B.A.B.Ed	0.9%	14.8%	63.4%	20.8%	100.0%			
Stream	B.Com	2.6%	16.9%	51.3%	29.2%	100.0%			
Total		1.6%	15.7%	58.4%	24.3%	100.0%			
Pearson	Chi-Square	.084							



Stream * Fairness in the internal evaluation Cross tabulation

% within Stream

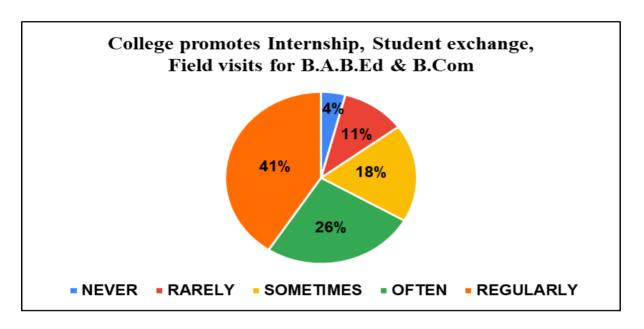
70 WILLIIII	76 WILLING Stream								
	Fairness in the internal evaluation					Total			
		USUALLY	SOMETIMES	USUALLY FAIR	ALWAYS FAIR				
		UNFAIR	UNFAIR						
	B.A.B.Ed	0.9%	12.5%	44.0%	42.6%	100.0%			
Stream	B.Com	1.3%	13.6%	37.0%	48.1%	100.0%			
Total		1.1%	13.0%	41.1%	44.9%	100.0%			
Pearson	Chi-Square	.601							



Stream * Promotes internship, student exchange, field visit Cross tabulation

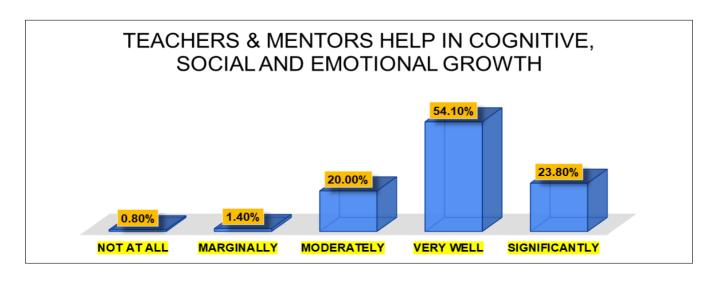
% within Stream

		Р	romotes inte	rnship, student e	xchange, fiel	d visit	Total
		NEVER	RARELY	SOMETIMES	OFTEN	REGULARLY	
Stream	B.A.B.Ed	3.7%	7.9%	15.7%	25.9%	46.8%	100.0%
	B.Com	4.5%	14.9%	22.1%	26.0%	32.5%	100.0%
Total		4.1%	10.8%	18.4%	25.9%	40.8%	100.0%
Pearson	Chi-Square	.029					



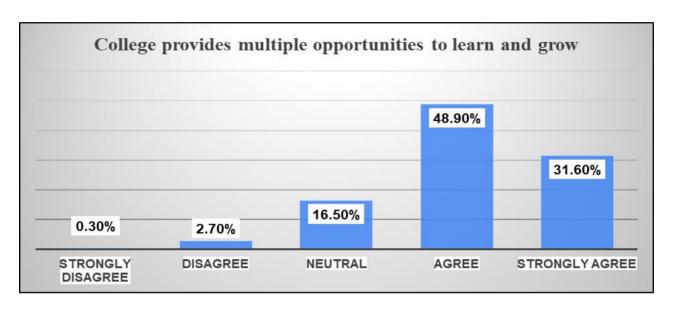
Stream * Teachers & Mentors help in cognitive, social and emotional growth Cross tabulation

% Within	% within Stream									
	Teachers & Mentors help in cognitive, social and emotional growth						Total			
		NOT AT ALL	MARGINALLY	MODERATELY	VERY WELL	SIGNIFICANTLY				
_	B.A.B.Ed	1.4%	0.9%	23.1%	48.6%	25.9%	100.0%			
Stream	B.Com		1.9%	15.6%	61.7%	20.8%	100.0%			
Total		0.8%	1.4%	20.0%	54.1%	23.8%	100.0%			
Pearson	Pearson Chi-Square .055									



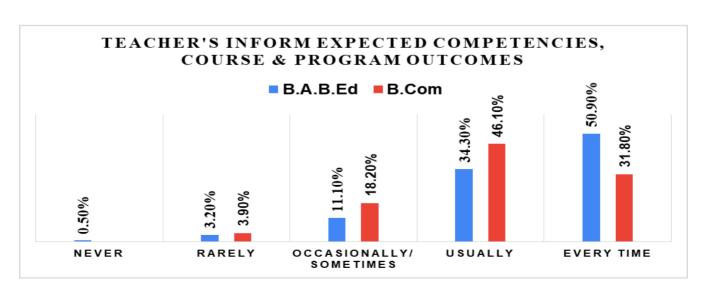
Stream * College provides multiple opportunities to learn and grow Cross tabulation

	Otrodin											
		College	provides multi	ole opportunitie	es to learn an	d grow	Total					
		STRONGLY	DISAGREE	NEUTRAL	AGREE	STRONGLY						
		DISAGREE				AGREE						
	B.A.B.Ed		2.3%	18.1%	48.6%	31.0%	100.0%					
Stream	B.Com	0.6%	3.2%	14.3%	49.4%	32.5%	100.0%					
Total		0.3%	2.7%	16.5%	48.9%	31.6%	100.0%					
Pearson	Chi-Square	.638										



Stream * Teacher's inform expected competencies, Course & Program outcomes Crosstabulation

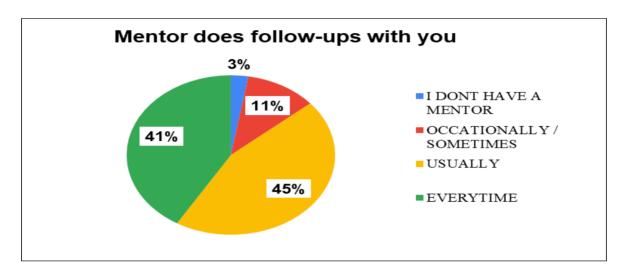
% Within 3	% within Stream								
	Teacher's inform expected competencies, Course & Program outcomes						Total		
		NEVER	RARELY	OCCATIONALL	USUALLY	EVERY TIME			
				Y/ SOMETIMES					
	B.A.B.Ed	0.5%	3.2%	11.1%	34.3%	50.9%	100.0%		
Stream	B.Com		3.9%	18.2%	46.1%	31.8%	100.0%		
Total 0.3% 3.5% 14.1% 39.2% 43				43.0%	100.0%				
Pearson (Pearson Chi-Square .005								



Stream * Mentor does follow-ups with you Cross tabulation

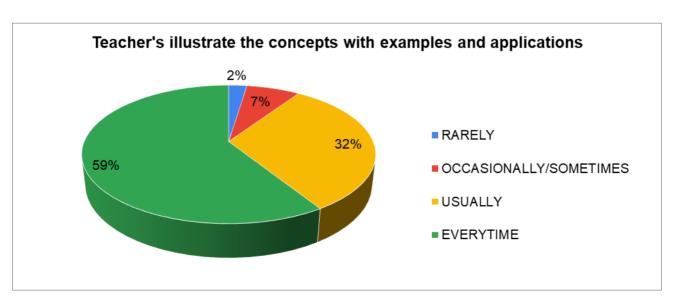
% within Stream

	Otream	M	lentor does follow-up	s with you		Total
		I DONT HAVE A	OCCATIONALLY	USUALLY	EVERYTIME	
		MENTOR	/ SOMETIMES			
	B.A.B.Ed	2.3%	11.1%	46.8%	39.8%	100.0%
Stream	B.Com	3.2%	11.0%	42.2%	43.5%	100.0%
Total		2.7%		44.9%	41.4%	100.0%
Pearson	Chi-Square	.801				



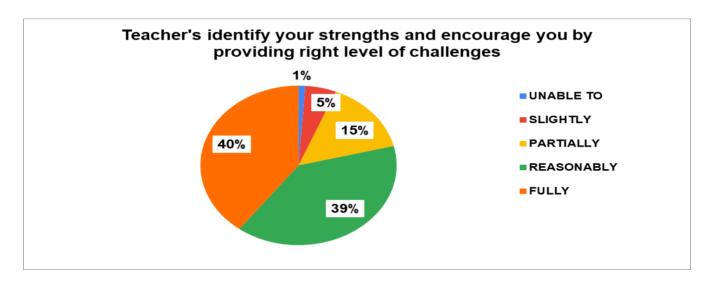
Stream * Teacher's illustrate the concepts with examples and applications Cross tabulation

	Stream	Teacher's illus	strate the concepts	with examples an	d applications	Total
		RARELY	OCCASIONALL	USUALLY	EVERYTIME	10141
			Y/SOMETIMES			
0.	B.A.B.Ed	2.3%	5.6%	32.4%	59.7%	100.0%
Stream	B.Com	2.6%	9.1%	30.5%	57.8%	100.0%
Total		2.4%	7.0%	31.6%	58.9%	100.0%
Pearson	Chi-Square	.618				



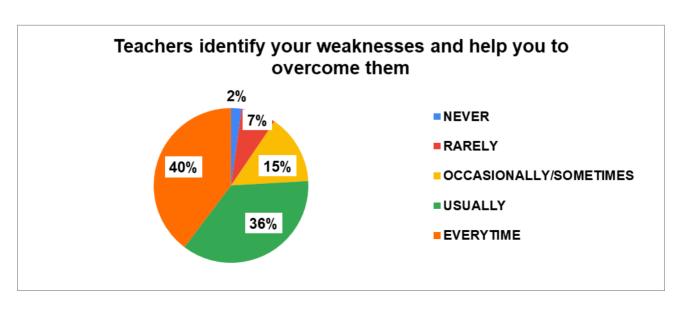
Stream * Teacher's identify your strengths and encourage you by providing right level of challenges Cross tabulation

Teacher's identify your strengths and encourage you by providing right level of								
challenges							Total	
	UNABLE TO SLIGHTLY PARTIALLY REASONABLY FULLY							
	B.A.B.Ed	0.5%	5.1%	13.4%	38.0%	43.1%	100.0%	
Stream	B.Com	1.9%	5.2%	16.9%	40.9%	35.1%	100.0%	
Total		1.1%	5.1%	14.9%	39.2%	39.7%	100.0%	
Pearson	Chi-Square	.379						



Stream * Teachers identify your weaknesses and help you to overcome them Cross tabulation

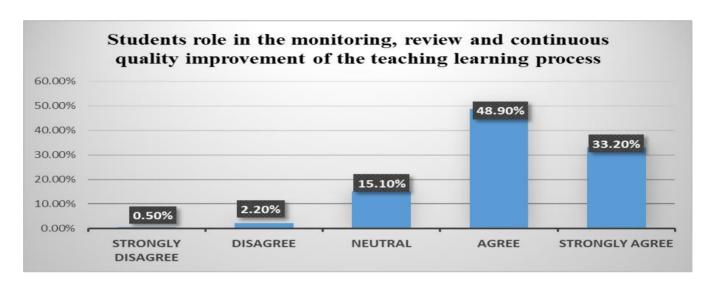
% Within Stream									
Teachers identify your weaknesses and help you to overcome them						Total			
		NEVER	/ER RARELY OCCASIONALLY/ USUALLY		EVERYTIME				
	SOMETIMES								
	B.A.B.Ed	1.9%	6.5%	13.4%	36.1%	42.1%	100.0%		
Stream	B.Com	2.6%	8.4%	16.2%	36.4%	36.4%	100.0%		
Total		2.2%	7.3%	14.6%	36.2%	39.7%	100.0%		
Pearson	Chi-Square	.746							



Stream * Students role in the monitoring, review and continuous quality improvement of the teaching learning process Cross tabulation

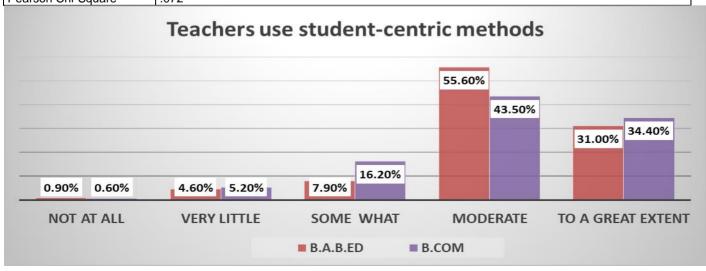
% within Stream

		Students role i	n the monitoring, re	eview and continuo	us quality improven	nent of the	Total
			teach	ing learning proces	s		
	STRONGLY DISAGREE NEUTRAL AGREE STRONGLY					STRONGLY	
		DISAGREE				AGREE	
	B.A.B.Ed	0.5%	1.4%	13.4%	53.2%	31.5%	100.0%
Stream	B.Com	0.6%	3.2%	17.5%	42.9%	35.7%	100.0%
Total		0.5%	2.2%	15.1%	48.9%	33.2%	100.0%
Pearson	Pearson Chi-Square .291						



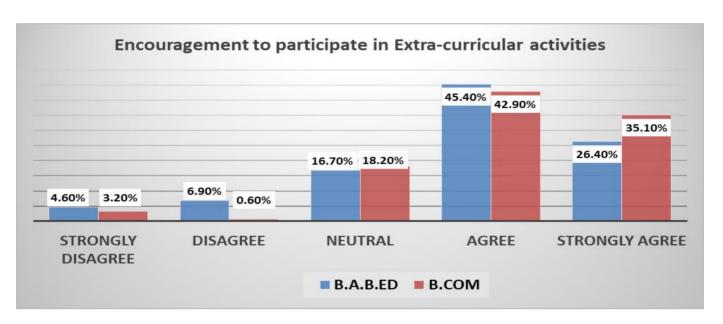
Stream * Teachers use student-centric methods Cross tabulation

70 WILLIII 1	Teachers use student-centric methods						Total
		NOT AT ALL	VERY LITTLE	SOME WHAT	MODERATE	TO A GREAT	
						EXTENT	
	B.A.B.Ed	0.9%	4.6%	7.9%	55.6%	31.0%	100.0%
Stream	B.Com	0.6%	5.2%	16.2%	43.5%	34.4%	100.0%
Total		0.8%	4.9%	11.4%	50.5%	32.4%	100.0%
Pearson Chi-Square		.072					



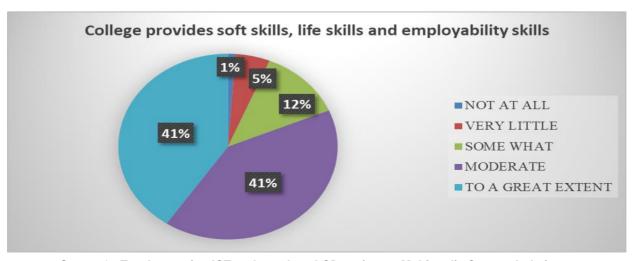
Stream * Encouragement to participate in extra-curricular activities Cross tabulation

/o within Stream								
Encouragement to participate in extra-curricul					a-curricular a	ctivities	Total	
		STRONGLY	DISAGREE	NEUTRAL	AGREE	STRONGLY		
		DISAGREE				AGREE		
Stream	B.A.B.Ed	4.6%	6.9%	16.7%	45.4%	26.4%	100.0%	
	B.Com	3.2%	0.6%	18.2%	42.9%	35.1%	100.0%	
Total		4.1%	4.3%	17.3%	44.3%	30.0%	100.0%	
Pearson Chi-Square		.025						



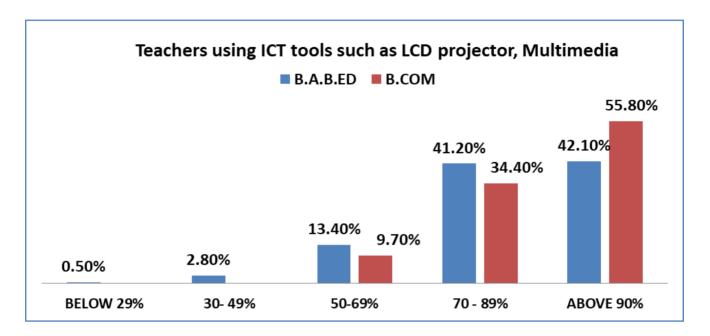
Stream * College provides soft skills, life skills and employability skills Cross tabulation

% within Stream									
		Co	llege provides soft	skills, life skills a	nd employability	skills	Total		
		NOT AT ALL	VERY LITTLE	SOME WHAT	MODERATE	TO A GREAT			
						EXTENT			
0.	B.A.B.Ed	0.5%	4.6%	9.7%	43.5%	41.7%	100.0%		
Stream	B.Com	1.9%	5.8%	16.2%	37.0%	39.0%	100.0%		
Total		1.1%	5.1%	12.4%	40.8%	40.5%	100.0%		
Pearson	Chi-Square	.181							



Stream * Teachers using ICT tools such as LCD projector, Multimedia Cross tabulation

	Teachers using ICT tools such as LCD projector, Multimedia					Total	
		BELOW 29%	30- 49%	50-69%	70 - 89%	ABOVE 90%	
Stream	B.A.B.Ed	0.5%	2.8%	13.4%	41.2%	42.1%	100.0%
	B.Com			9.7%	34.4%	55.8%	100.0%
Total		0.3%	1.6%	11.9%	38.4%	47.8%	100.0%
Pearson	Chi-Square	.031					



Stream * Overall quality of teaching-learning process Cross tabulation

% within Stream

		Overa	Overall quality of teaching-learning process				
		DISAGREE	NEUTRAL	AGREE	STRONGLY		
					AGREE		
0.	B.A.B.Ed	0.9%	10.6%	50.9%	37.5%	100.0%	
Stream	B.Com		11.0%	46.1%	42.9%	100.0%	
Total		0.5%	10.8%	48.9%	39.7%	100.0%	
Pearson Chi-Square		.473					

