# Students' Perception Study

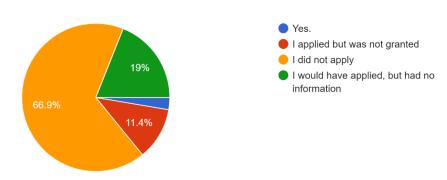
In the total number of respondents, the share of the courses, namely, B.Sc. (Hons) Zoology, B.A. Program/ Multidisciplinary, B.A. (Hons) Hindi and B.A. (Hons) Philosophy are at the higher end ranging between 9 to 11% individually in descending order. The share of the courses, namely, B.El.Ed, B.A. (Hons) Economics, Geography, Sociology and Bengali are at the lower end ranging between 3 to 1% individually in descending order.

## General perception/information

#### 1. Accessibility towards economic aid provided by the college

Around 67% of the total respondents "did not apply" for any economic aid provided by the College. Around 11.4% of the total respondents "applied but was not granted". Around 19% of the total respondents mentioned that they "would have applied, but had no information". The students who actually obtained any economic aid provided by the College are very less.

Have you availed any economic aid provided by the College? 638 responses



Course of Study	Did not apply any economic aid	I would have applied, but had no informatio n	I applied but was not grante d	Yes	Total
B.A. (Hons) Bengali	54.5	45.5	27.3	0.0	100
B.A. (Hons) Economics	58.8	11.8	0.0	5.9	100
B.A. (Hons) English	76.9	23.1	0.0	0.0	100
B.A. (Hons) Geography	92.9	0.0	0.0	7.1	100
B.A. (Hons) Hindi	60.9	23.4	14.1	0.0	100
B.A. (Hons) History	61.5	26.9	7.7	3.8	100
B.A. (Hons) Music	100.0	0.0	0.0	0.0	100
B.A. (Hons) Philosophy	67.2	18.0	8.2	4.9	100
B.A. (Hons) Political Science	69.6	21.7	4.3	0.0	100

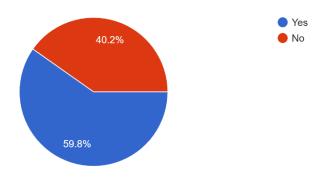
B.A. (Hons) Sanskrit	62.5	20.8	12.5	4.2	100
B.A. (Hons) Sociology	78.6	21.4	0.0	0.0	100
B.A. Program/					
Multidisciplinary	67.7	16.9	13.8	1.5	100
B.El.Ed	78.9	15.8	5.3	0.0	100
B.Sc. (Hons) Botany	53.5	27.9	14.0	4.7	100
B.Sc. (Hons) Chemistry	61.4	13.6	15.9	0.0	100
B.Sc. (Hons) Mathematics	69.2	10.3	15.4	2.6	100
B.Sc. (Hons) Physics	60.9	21.7	17.4	0.0	100
B.Sc. (Hons) Zoology	68.1	12.5	13.9	2.8	100
B.Sc. Life Sciences /					
Multidisciplinary	73.5	8.8	11.8	5.9	100
B.Sc. Physical Sciences with					
Computer/ Multidisciplinary	45.5	36.4	9.1	9.1	100
Not Responded (i.e. Not					
Disclosed the Department					
Name)	71.4	14.3	14.3	0.0	100
Mean	68.3	18.6	9.8	2.5	
Median	67.7	18.0	11.8	1.5	

In 50% of the courses more than 67% respondents had imperfect information regarding the provision of economic aid. In courses, namely, B.A. (Hons) Sanskrit, Sociology, Political Science, English, Hindi, History, Bengali, B.Sc. (Hons) Physics, Botany and B.Sc. Physical Sciences with Computer/ Multidisciplinary there are at least 20% of students in each course who have expressed their inability to apply due to lack of information. In this regard, lack of information is mostly expressed to be prevailed in B.Sc. Physical Sciences with Computer/ Multidisciplinary and B.A. (Hons) Bengali with 36.4% and 45.5% respectively. Lack of information was not reported at all by B.A. (Hons) Geography and Music. In 10 out of 21 courses, no students have received any grants.

## 2. Membership of any Extra-curricular Society/ Club in college

Nearly 60% of the respondents are members of any extracurricular society/club.

Are you a member of any Extra-curricular Society/ Club? 651 responses



B.A. (Hons) Music Count   100.0   B.A. (Hons) Political Science   79.2   B.A. (Hons) English Count   74.1	Courses	Member of any society or club (%	Inference
B.A. (Hons) Political Science Count	D.A. (Harra) Maraia Carrat	in total respondent course-wise	
Count   79,2   least 70%		100.0	Courses where et
B.A. (Hons) English Count  B.A. (Hons) Physics Count  B.A. (Hons) Economics Count  B.A. (Hons) History Count  B.A. (Hons) History Count  B.Sc. Life Sciences / Multidisciplinary Count  B.Sc. (Hons) Mathematics Count  B.Sc. (Hons) Mathematics Count  B.A. (Hons) Geography Count  B.A. (Hons) Geography Count  B.A. (Hons) Fhilosophy Count  B.Sc. (Hons) Chemistry Count  B.Sc. (Hons) Chemistry Count  B.Sc. (Hons) Botany Count  B.Sc. (Hons) Botany Count  B.Sc. (Hons) Botany Count  B.A. (Hons) Bengali Count  B.A. (Hons) Bengali Count  B.A. (Hons) Hindi Count  B.A. (Hons) Sociology Count  NR Count  Courses 50-70% students are member  Participation in extracurricular society is less  B.A. (Hons) Sanskrit Count  Participation in extracurricular society is less	` '	70.2	
B.Sc. (Hons) Physics Count   70.8			
B.Sc. (Hons) Physics Count B.A. (Hons) Economics Count B.A. (Hons) History Count B.A. (Hons) History Count B.A. (Hons) History Count B.Sc. Life Sciences / Multidisciplinary Count B.Sc. (Hons) Mathematics Count B.Sc. (Hons) Mathematics Count B.Sc. (Hons) Mathematics Count B.Sc. (Hons) Geography Count B.A. (Hons) Philosophy Count B.Sc. (Hons) Botany Count B.Sc. (Hons) Sociology Count B.A. (Hons) Hindi Count B.A. (Hons) Hindi Count B.A. (Hons) Sociology Count B.A. (Hons) Sanskrit Count B.A. (Hons) Sanskrit Count B.A. (Hons) Sanskrit Count B.A. (Hons) Sanskrit Count Society is member  Participation in extracurricular society is member  Courses 24-50% students are member  Participation in extracurricular society is less	B.A. (Hons) Engrish Count	/4.1	
B.Sc. (Hons) Physics Count   To.8   Society is large.			memoer
B.Sc. (Hons) Physics Count   To.8   Society is large.			Participation in
B.Sc. (Hons) Physics Count			_
B.A. (Hons) Economics   Count   66.7     B.A. (Hons) History Count   66.7     B.A. Program/   Multidisciplinary Count   66.7     B.Sc. Life Sciences / Multidisciplinary Count   65.7     B.Sc. (Hons) Mathematics   62.5     B.Sc. Physical Sciences with Computer/ Multidisciplinary Count   60.9     B.A. (Hons) Geography   60.0     B.A. (Hons) Philosophy   60.0     B.Sc. (Hons) Botany Count   59.7     B.Sc. (Hons) Botany Count   55.6     B.E.Ed Count   55.6     B.E.Ed Count   55.0     B.A. (Hons) Bengali Count   50.0     B.A. (Hons) Bengali Count   49.3     B.A. (Hons) Hindi Count   47.7     B.A. (Hons) Sociology Count   40.0     NR Count   28.6     R.A. (Hons) Sonskrit Count   24.0     Mean   59.0	B.Sc. (Hons) Physics Count	70.8	
Count         66.7           B.A. (Hons) History Count         66.7           B.A. Program/         Multidisciplinary Count         66.7           B.Sc. Life Sciences /         Multidisciplinary Count         65.7           B.Sc. (Hons) Mathematics         62.5           Count         60.9           B.A. (Hons) Geography         Count           Count         60.0           B.A. (Hons) Philosophy         Count           Count         59.7           B.Sc. (Hons) Botany Count         56.8           B.Sc. (Hons) Chemistry         Participation in extracurricular society is moderate           B.A. (Hons) Bengali Count         55.6           B.A. (Hons) Hindi Count         47.7           B.A. (Hons) Hindi Count         47.7           B.A. (Hons) Sociology Count         40.0           NR Count         28.6    Participation in extracurricular society is less  B.A. (Hons) Sanskrit Count  Mean  See 1.0		7010	society is image.
B.A. (Hons) History Count   66.7	` '	66.7	
B.A. Program/ Multidisciplinary Count B.Sc. Life Sciences / Multidisciplinary Count B.Sc. (Hons) Mathematics Count B.Sc. Physical Sciences with Computer/ Multidisciplinary Count Count B.A. (Hons) Geography Count B.A. (Hons) Philosophy Count B.Sc. (Hons) Botany Count B.Sc. (Hons) Chemistry Count B.Sc. (Hons) Botany Count B.Sc. (Hons) Sociology Count B.A. (Hons) Bengali Count B.A. (Hons) Bengali Count B.A. (Hons) Hindi Count B.A. (Hons) Hindi Count B.A. (Hons) Sociology Count Society is less B.A. (Hons) Sanskrit Count Society is less		<u> </u>	
Multidisciplinary Count B.Sc. Life Sciences / Multidisciplinary Count B.Sc. (Hons) Mathematics Count B.Sc. Physical Sciences with Computer/ Multidisciplinary Count Count B.A. (Hons) Geography Count B.A. (Hons) Philosophy Count B.Sc. (Hons) Botany Count B.Sc. (Hons) Botany Count B.Sc. (Hons) Botany Count B.Sc. (Hons) Botany Count B.Sc. (Hons) Chemistry Count B.A. (Hons) Bengali Count B.A. (Hons) Bengali Count B.A. (Hons) Sociology Count B.A. (Hons) Sociology Count B.A. (Hons) Hindi Count B.A. (Hons) Hindi Count B.A. (Hons) Sociology Count B.A. (Hons) Sociol		56.7	
B.Sc. Life Sciences / Multidisciplinary Count   65.7     B.Sc. (Hons) Mathematics   62.5     B.Sc. Physical Sciences with Computer / Multidisciplinary Count   60.9     B.A. (Hons) Geography Count   60.0     B.A. (Hons) Philosophy Count   59.7     B.Sc. (Hons) Botany Count   55.6     B.Sc. (Hons) Chemistry Count   55.6     B.El.Ed Count   55.0     B.A. (Hons) Bengali Count   55.0     B.Sc. (Hons) Zoology Count   49.3     B.A. (Hons) Hindi Count   47.7     B.A. (Hons) Sociology Count   40.0     NR Count   28.6     Multidisciplinary Count   60.0     Courses 50-70% students are member   Participation in extracurricular society is moderate   Courses 24-50% students are member   Participation in extracurricular society is less   Participation in extracurricular soc		66.7	
Multidisciplinary Count       65.7         B.Sc. (Hons) Mathematics       62.5         Count       62.5         B.Sc. Physical Sciences with Computer/ Multidisciplinary       60.9         Count       60.0         B.A. (Hons) Geography Count       60.0         B.A. (Hons) Philosophy Count       59.7         B.Sc. (Hons) Botany Count       56.8         B.Sc. (Hons) Chemistry Count       55.6         B.E.Ed Count       55.0         B.A. (Hons) Bengali Count       50.0         B.Sc. (Hons) Zoology Count       49.3         B.A. (Hons) Hindi Count       47.7         B.A. (Hons) Sociology Count       40.0         NR Count       28.6         B.A. (Hons) Sanskrit Count       24.0         Mean       59.0		2511	
B.Sc. (Hons) Mathematics Count  B.Sc. Physical Sciences with Computer/ Multidisciplinary Count  B.A. (Hons) Geography Count  B.A. (Hons) Philosophy Count  B.Sc. (Hons) Botany Count  B.Sc. (Hons) Chemistry Count  B.ELEd Count  B.A. (Hons) Bengali Count  B.A. (Hons) Bengali Count  B.A. (Hons) Botany Count  B.A. (Hons) Scoiology Count  B.A. (Hons) Sociology Count	Multidisciplinary Count	65.7	
Count         62.5           B.Sc. Physical Sciences with Computer/ Multidisciplinary Count         60.9           B.A. (Hons) Geography Count         60.0           B.A. (Hons) Philosophy Count         59.7           B.Sc. (Hons) Botany Count         56.8           B.Sc. (Hons) Chemistry Count         55.6           B.El.Ed Count         55.0           B.A. (Hons) Bengali Count         50.0           B.A. (Hons) Zoology Count         49.3           B.A. (Hons) Hindi Count         47.7           B.A. (Hons) Sociology Count         40.0           NR Count         28.6           Participation in extracurricular society is less           B.A. (Hons) Sanskrit Count         24.0           Mean         59.0			
Computer/ Multidisciplinary Count  B.A. (Hons) Geography Count  B.A. (Hons) Philosophy Count  B.Sc. (Hons) Botany Count  B.Sc. (Hons) Chemistry Count  Society is B.El.Ed Count  B.A. (Hons) Bengali Count  B.Sc. (Hons) Zoology Count  B.A. (Hons) Hindi Count  B.A. (Hons) Sociology Count  B.A. (Hons) Sociolog	` ,	62.5	
Count         60.9         Courses 50-70% students are member           B.A. (Hons) Philosophy Count         59.7           B.Sc. (Hons) Botany Count         56.8         Participation in extracurricular society is moderate           B.Sc. (Hons) Chemistry Count         55.6         society is moderate           B.A. (Hons) Bengali Count         50.0         Courses 24-50% students are member           B.A. (Hons) Hindi Count         47.7         Courses 24-50% students are member           NR Count         28.6         Participation in extracurricular society is less           B.A. (Hons) Sanskrit Count         24.0         Participation in extracurricular society is less	B.Sc. Physical Sciences with		
B.A. (Hons) Geography Count B.A. (Hons) Philosophy Count S.S. (Hons) Botany Count B.S. (Hons) Chemistry Count S.S. (Hons) Chemistry Count S.S. (Hons) Bengali Count S.S. (Hons) Bengali Count S.S. (Hons) Zoology Count S.S. (Hons) Zoology Count S.S. (Hons) Sociology Count S.S. (Hons) Windi Count S.S. (Hons) Hindi Count S.S. (Hons) Sociology Count S.S. (Hons) Sociolog	Computer/ Multidisciplinary		
B.A. (Hons) Geography Count B.A. (Hons) Philosophy Count S.S. (Hons) Botany Count B.Sc. (Hons) Chemistry Count S.S. (Hons) Chemistry Count S.S. (Hons) Chemistry Count S.S. (Hons) Bengali Count S.S. (Hons) Bengali Count S.S. (Hons) Bengali Count S.S. (Hons) Bengali Count S.S. (Hons) Sociology Count S.S. (Hons) Sociology Count S.S. (Hons) Sociology Count S.S. (Hons) Hindi Count S.S. (Hons) Hindi Count S.S. (Hons) Sociology Count S.S. (Hons) Sociolo	Count	60.9	Courses 50-70%
Count         60.0           B.A. (Hons) Philosophy         59.7           B.Sc. (Hons) Botany Count         56.8           B.Sc. (Hons) Chemistry         extracurricular society is moderate           Count         55.6           B.El.Ed Count         55.0           B.A. (Hons) Bengali Count         50.0           B.Sc. (Hons) Zoology Count         49.3           B.A. (Hons) Hindi Count         47.7           Courses 24-50% students are member           NR Count         28.6           Participation in extracurricular society is less           B.A. (Hons) Sanskrit Count         24.0           Mean         59.0	B.A. (Hons) Geography		
B.A. (Hons) Philosophy Count  B.Sc. (Hons) Botany Count  B.Sc. (Hons) Chemistry Count  B.El.Ed Count  B.A. (Hons) Bengali Count  B.Sc. (Hons) Zoology Count  B.A. (Hons) Hindi Count  B.A. (Hons) Sociology Count  B.A. (Ho	Count	60.0	
B.Sc. (Hons) Botany Count B.Sc. (Hons) Chemistry Count S5.6 B.El.Ed Count S5.0 B.A. (Hons) Bengali Count S5.0 B.A. (Hons) Zoology Count B.A. (Hons) Hindi Count A7.7 B.A. (Hons) Sociology Count NR Count  B.A. (Hons) Sociology Count NR Count  B.A. (Hons) Sociology Count S5.0 Courses 24-50% students are member  Participation in extracurricular society is less  B.A. (Hons) Sanskrit Count  Mean  55.0  Courses 24-50% Students are member			
B.Sc. (Hons) Chemistry Count  B.El.Ed Count  B.A. (Hons) Bengali Count  B.Sc. (Hons) Zoology Count  B.A. (Hons) Hindi Count  B.A. (Hons) Sociology Count  NR Count  Courses 24-50% students are member  Participation in extracurricular society is moderate  Participation in extracurricular society is less  B.A. (Hons) Sanskrit Count  Mean  Society is moderate  24-50%  Participation in extracurricular society is less	Count	59.7	
Count 55.6 B.El.Ed Count 55.0 B.A. (Hons) Bengali Count 50.0 B.Sc. (Hons) Zoology Count 49.3 B.A. (Hons) Hindi Count 47.7 B.A. (Hons) Sociology Count 40.0 NR Count 28.6  B.A. (Hons) Sanskrit Count 24.0 Mean 55.6 society is moderate 25.0  Courses 24-50% students are member 28.6	B.Sc. (Hons) Botany Count	56.8	Participation in
B.El.Ed Count  B.A. (Hons) Bengali Count  B.Sc. (Hons) Zoology Count  B.A. (Hons) Hindi Count  B.A. (Hons) Sociology Count  NR Count  Courses 24-50% students are member  Participation in extracurricular society is less  B.A. (Hons) Sanskrit Count  Mean  55.0  Moderate  Tourses 24-50% students are member  Participation in extracurricular society is less	, , ,		extracurricular
B.A. (Hons) Bengali Count  B.Sc. (Hons) Zoology Count  B.A. (Hons) Hindi Count  B.A. (Hons) Sociology Count  NR Count  Courses 24-50% students are member  Participation in extracurricular society is less  B.A. (Hons) Sanskrit Count  Mean  59.0		55.6	society is
B.Sc. (Hons) Zoology Count  B.A. (Hons) Hindi Count  B.A. (Hons) Sociology Count  NR Count  A17.7  Courses 24-50% students are member  Participation in extracurricular society is less  B.A. (Hons) Sanskrit Count  Mean  59.0	B.El.Ed Count	55.0	moderate
B.A. (Hons) Hindi Count  B.A. (Hons) Sociology Count  NR Count  A7.7  Courses 24-50% students are member  Participation in extracurricular society is less  B.A. (Hons) Sanskrit Count  Mean  59.0	B.A. (Hons) Bengali Count	50.0	
B.A. (Hons) Sociology Count  NR Count  Participation in extracurricular society is less  B.A. (Hons) Sanskrit Count  Mean  59.0	` ′	49.3	
NR Count  Participation in extracurricular society is less  B.A. (Hons) Sanskrit Count  Mean  28.6  Participation in extracurricular society is less  59.0	B.A. (Hons) Hindi Count	47.7	
Participation in extracurricular society is less  B.A. (Hons) Sanskrit Count  Mean  23.0  Participation in extracurricular society is less  59.0	B.A. (Hons) Sociology Count	40.0	
B.A. (Hons) Sanskrit Count  Mean  extracurricular society is less  59.0	NR Count	28.6	member
B.A. (Hons) Sanskrit Count  Mean  extracurricular society is less  59.0			Participation in
B.A. (Hons) Sanskrit Count 24.0  Mean 59.0 society is less			_
B.A. (Hons) Sanskrit Count  Mean  24.0  59.0			
Mean 59.0	B A (Hons) Sanskrit Count	24.0	society is less
	`		
	Median	60.0	

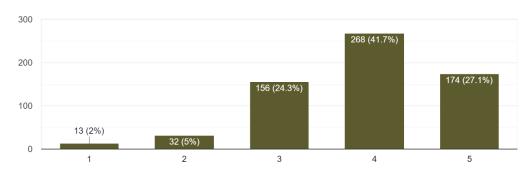
In 50% courses, more than 60% of respondents are member of any society/club in the college. Most of the courses have more than 59% membership.

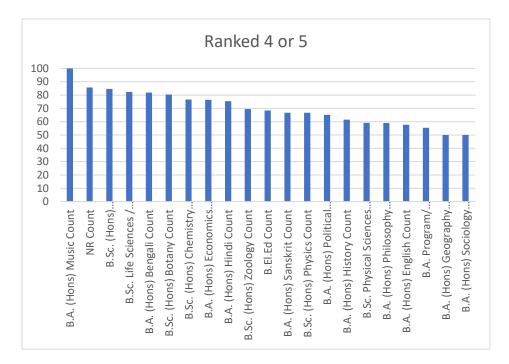
#### **Teaching-learning**

#### 1. Curriculum framework and course content

In response to the question "How would you rate the curriculum framework and course content in terms of width and depth?", around 69% of the respondents across all the courses has ranked the course content 4 or 5. Only 7% students across the courses are not very satisfied with their course content and have ranked them either 1 or 2.

How would you rate the curriculum framework and course content in terms of width and depth? 643 responses





Note: NR represents the cases where the course name is not revealed.

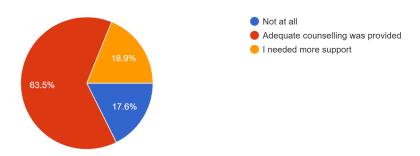
More than 80% students of in the individual courses like honours in Bengali, Botany, Mathematics, Music and B.Sc. Life Sciences have ranked their course content either 4 or 5. But it is the perception of only 50-60% of students in the individual courses like B.Sc. Physical Sciences with Computer/ Multidisciplinary, B.A. (Hons) in Philosophy, English, Geography and Sociology and B.A. Program/ Multidisciplinary.

### 2. Counselling and mentorship:

While the maximum (more than 64%) students across the courses have accepted that adequate counselling was provided to help them to choose their optional papers, nearly 19% students have expressed their need for more support. Around 17.6% respondents have mentioned the mentoring or counselling was not useful at all in choosing their optional especially generic elective papers.

Counselling and mentorship was provided by the Department/ College to help you choose optional papers, especially, Generic Electives (GEs).

641 responses



Across all the courses majority of the respondents have expressed that the counselling was adequate.

	Adequate counselling was provided (% in total respondents course-wise)	Inference
Not Responded (i.e. Not		
Disclosed the Department		
Name)	100.0	
B.A. (Hons) Music Count	100.0	
B.A. (Hons) Sanskrit		
Count	83.3	
B.A. (Hons) Political		
Science Count	82.6	
B.A. (Hons) Geography		
Count	78.6	Courses where at least 75%
B.A. (Hons) English		students perceive that
Count	76.9	counselling was adequate
B.Sc. (Hons) Mathematics		
Count	74.4	
B.A. (Hons) Bengali		
Count	70.0	
B.A. (Hons) Philosophy		
Count	68.9	Courses where 60- 75%
B.Sc. (Hons) Botany		students perceive that
Count	64.3	counselling was adequate

B.Sc. (Hons) Physics		
Count	63.6	
B.A. (Hons) Hindi Count	61.9	
B.Sc. (Hons) Chemistry		
Count	61.4	
B.Sc. Life Sciences /		
Multidisciplinary Count	60.6	
B.A. (Hons) Economics		
Count	58.8	
B.Sc. (Hons) Zoology		
Count	55.7	
B.Sc. Physical Sciences		
with Computer/		
Multidisciplinary Count	54.5	
B.A. Program/		
Multidisciplinary Count	53.1	
B.A. (Hons) History Count	52.0	
B.A. (Hons) Sociology		Courses where 44.5-60%
Count	50.0	students perceive that
B.El.Ed Count	44.4	counselling was adequate

	Not at all adequate (% in total respondents course-wise)	
B.A. (Hons) Sociology Count	25.71	
	35.71	
B.Sc. (Hons) Botany Count	26.19	
B.Sc. (Hons) Zoology	20.19	
Count	25.71	
B.A. Program/		
Multidisciplinary Count	25.00	
B.Sc. Life Sciences /		
Multidisciplinary Count	24.24	
B.Sc. Physical Sciences		
with Computer/		
Multidisciplinary Count	22.73	
B.A. (Hons) Hindi		Courses where between 20-36% students
Count	22.22	perceive that counselling was not at all
B.El.Ed Count	22.22	adequate
B.A. (Hons) Philosophy		
Count	18.03	
B.A. (Hons) History		
Count	16.00	
B.Sc. (Hons) Chemistry		Courses where 9-20% students perceive that
Count	15.91	counselling was not adequate

B.A. (Hons) Geography		
Count	14.29	
B.A. (Hons) Bengali		
Count	10.00	
B.Sc. (Hons) Physics		
Count	9.09	
B.A. (Hons) Political		
Science Count	8.70	
B.A. (Hons) English		
Count	7.69	
B.A. (Hons) Sanskrit		
Count	4.17	
NR Count	0.00	
B.A. (Hons) Music		
Count	0.00	
B.Sc. (Hons)		
Mathematics Count	0.00	
B.A. (Hons) Economics		Courses where only 0-9% students percei
Count	0.00	that counselling was not adequate

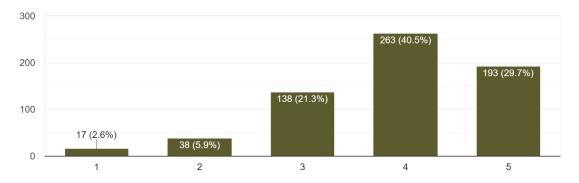
	I needed more support (% in total respondents course-wise)	
B.A. (Hons)		
Economics Count	41.2	
B.El.Ed Count	33.3	
B.A. (Hons) History		
Count	32.0	
B.Sc. (Hons) Physics		
Count	27.3	
B.Sc. (Hons)		Courses where between 23-41% students
Mathematics Count	25.6	perceive that they need more support
B.Sc. (Hons)		
Chemistry Count	22.7	
B.Sc. Physical		
Sciences with		
Computer/		
Multidisciplinary		
Count	22.7	
B.A. Program/		
Multidisciplinary	•4.0	
Count	21.9	
B.A. (Hons) Bengali	20.0	
Count	20.0	
B.Sc. (Hons)	10.1	Courses where between 13-23% students
Zoology Count	18.6	perceive that they need more support

B.A. (Hons) Hindi		1
Count	15.9	
B.A. (Hons) English	20.5	
Count	15.4	
B.Sc. Life Sciences /		
Multidisciplinary		
Count	15.2	
B.A. (Hons)		1
Sociology Count	14.3	
B.A. (Hons)		
Philosophy Count	13.1	
B.A. (Hons) Sanskrit		
Count	12.5	
B.Sc. (Hons) Botany		
Count	9.5	
B.A. (Hons) Political		
Science Count	8.7	
B.A. (Hons)		
Geography Count	7.1	
Not Responded (i.e.		
Not Disclosed the		
Department Name)	0.0	
B.A. (Hons) Music		Courses where less than 1
Count	0.0	perceive that they need mo

## 3. Preparedness of teachers for classes

Nearly 70% respondents in total respondents have ranked teachers' preparedness for the classes either 4 or 5, though majority among them has ranked 4.

For the papers completed so far, how would you rate the preparedness of teachers for classes? 649 responses



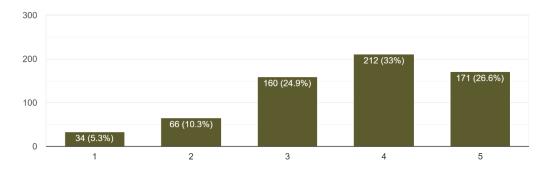
In 14 out of 21 individual courses more than 70% respondents have ranked the preparedness of the teachers as 4 or 5.

Courses	Teachers'	
Courses	preparedness	

	for classes with rank 4 or 5 (%in total respondents course-wise)	
B.A. (Hons) Music Count	100.0	
B.Sc. (Hons) Mathematics Count	89.7	
Not Responded (i.e. Not Disclosed the		
Department Name)	85.7	
B.A. (Hons) English Count	84.6	
B.Sc. (Hons) Botany Count	83.3	
B.A. (Hons) Political Science Count	82.6	
B.A. (Hons) Hindi Count	81.0	
B.A. (Hons) Sanskrit Count	79.2	
B.Sc. (Hons) Zoology Count	77.8	
B.Sc. (Hons) Physics Count	73.9	
B.A. (Hons) Bengali Count	72.7	
B.Sc. (Hons) Chemistry Count	72.7	
B.A. (Hons) Economics Count	70.6	Courses where at least 70%
B.Sc. Life Sciences / Multidisciplinary		students rank teacher
Count	70.6	preparedness as 4 or 5
B.A. (Hons) Geography Count	64.3	
B.Sc. Physical Sciences with Computer/		
Multidisciplinary Count	59.1	Courses where 50-70%
B.A. (Hons) Philosophy Count	59.0	students rank teacher
B.A. (Hons) History Count	57.7	preparedness as 4 or 5
B.A. Program/ Multidisciplinary Count	47.7	Courses where less than
B.A. (Hons) Sociology Count	42.9	50-36% students rank
B.El.Ed Count	36.8	teacher preparedness as 4 or 5

# 4. Academic Inclusiveness: accommodation of understanding-level differentials among students in classes

Teachers accommodate differences in students' level of understanding in class. 643 responses



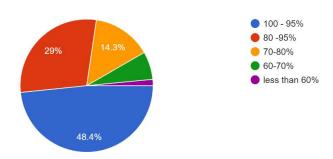
Nearly 60% of respondents perceive that teachers accommodate differences in students' level of understanding and ranked as 4 or 5.

Courses	Teachers accommodate differences in students' level of understanding in class with rank 4 or 5 (%in total respondents course-wise)	
B.A. (Hons) Music		
Count	100.00	
Not Responded (i.e.		
Not Disclosed the		
Department Name)	85.71	
B.Sc. Life Sciences /		
Multidisciplinary Count	76.47	
B.A. (Hons) Sanskrit		
Count	75.00	
B.Sc. (Hons)		
Mathematics Count	74.36	
B.A. (Hons) Bengali		Courses
Count	72.73	where above
B.Sc. Physical Sciences		70%
with Computer/		students rank
Multidisciplinary Count	72.73	academic
B.A. (Hons) Hindi		inclusiveness
Count	72.58	at higher end
B.Sc. (Hons) Zoology		
Count	67.14	
B.Sc. (Hons) Botany		
Count	65.85	
B.A. (Hons) Geography		
Count	64.29	
B.A. (Hons) Political		
Science Count	56.52	
B.Sc. (Hons) Chemistry	~~ 04	
Count	55.81	Courses
B.A. (Hons) History		where 50-
Count	53.85	70%
B.A. (Hons) Economics	<b>70</b> 0 4	students rank
Count	52.94	academic
B.Sc. (Hons) Physics	50.15	inclusiveness
Count	52.17	at higher end
B.A. Program/	47.60	
Multidisciplinary Count	47.69	Courses
B.A. (Hons) English	40.21	where less
Count	42.31	than 50%
B.A. (Hons) Philosophy	41.67	students rank
Count	41.67	academic

B.El.Ed Count	36.84	inclusiveness
B.A. (Hons) Sociology		at higher end
Count	28.57	

# 5. Syllabus coverage in class

How much of the syllabus was covered in classes? 649 responses



Nearly 80% respondents have revealed that 80-100% syllabus was covered in classes.

In most courses (12 out of mentioned 19 courses), more than 77% students have mentioned that at least 80% syllabus was covered in class.

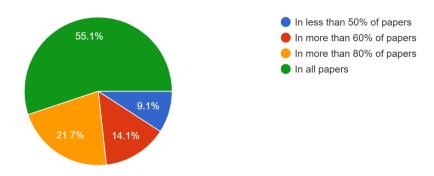
Courses	At least 80% of syllabus was covered in classes (% in total respondent s course- wise)	
B.A. (Hons) Music Count	100.0	
B.Sc. Physical Sciences with Computer/		
Multidisciplinary Count	95.5	
B.Sc. (Hons) Mathematics Count	94.9	
B.A. (Hons) Economics Count	94.1	
B.Sc. (Hons) Botany Count	92.9	
B.A. (Hons) Sanskrit Count	91.7	
B.A. (Hons) English Count	88.5	
B.Sc. (Hons) Zoology Count	86.1	
B.Sc. (Hons) Chemistry Count	84.1	
B.A. (Hons) Political Science Count	82.6	
B.A. (Hons) Geography Count	78.6	Courses where more
B.A. (Hons) Hindi Count	77.8	than 75% students
B.A. (Hons) Philosophy Count	75.4	agree
B.Sc. (Hons) Physics Count	73.9	

B.A. (Hons) Bengali Count	72.7	
B.Sc. Life Sciences / Multidisciplinary Count	61.8	
B.A. (Hons) History Count	57.7	Courses where 50-
Not Responded (i.e. Not Disclosed the		75% students agree
Department Name)	57.1	
B.A. Program/ Multidisciplinary Count	56.9	
B.A. (Hons) Sociology Count	50.0	Courses where less
		than 50% students
B.El.Ed Count	42.1	agree
Median	78.6	
Mean	76.9	

## 6. Internal Assessment to help in understanding the subject

Near about 77% students have responded that in more than 80% or in all papers the internal assessment was designed to increase their understanding of the subject. For only 9% of the respondents this was done for less than 50% papers.

Internal Assessment was organised to help you in increasing understanding of the subject 646 responses



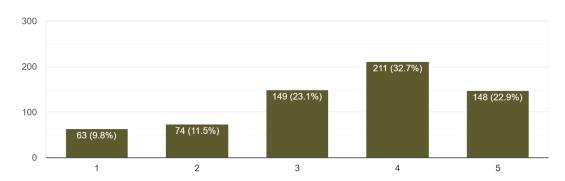
Courses	In all or more than 80% papers (%in total respondents course- wise)	
B.A. (Hons) Bengali Count	100.0	
B.A. (Hons) Music Count	100.0	
B.Sc. (Hons) Botany Count	92.7	Courses where more
B.A. (Hons) Political Science Count	91.3	than 85% students
B.A. (Hons) Sanskrit Count	87.5	rank at the higher
B.Sc. (Hons) Mathematics Count	86.8	end.
B.Sc. Physical Sciences with Computer/		
Multidisciplinary Count	86.4	

Not Responded (i.e. Not Disclosed the Department	92.2	Courses where 71-
Name)	83.3	85% students rank at
B.Sc. Life Sciences / Multidisciplinary Count	82.4	
B.A. (Hons) Philosophy Count	82.0	the higher end.
B.A. (Hons) Geography Count	78.6	
B.Sc. (Hons) Zoology Count	77.8	
B.Sc. (Hons) Chemistry Count	77.3	
B.A. (Hons) English Count	73.1	
B.A. (Hons) Hindi Count	69.8	
B.A. Program/ Multidisciplinary Count	69.2	
B.A. (Hons) History Count	65.4	
B.A. (Hons) Economics Count	64.7	
B.El.Ed Count	57.9	Courses where 50-
B.Sc. (Hons) Physics Count	56.5	71% students rank at
B.A. (Hons) Sociology Count	50.0	the higher end.
Mean	77.7	
Median	78.6	

## 7. Rating of the use of teaching aids and ICT tools

Less than 10% of total respondents have ranked lowest i.e., 1. Nearly 56% of respondents have ranked on higher end, either 4 or 5.

How would you rate the use of teaching aids and ICT tools in the class to facilitate teaching?  $^{645}$  responses



		Ranked 4 or 5 (%in total respondent s course- wise)	
B.A. (Hons) Music Count	1	100.0	Courses
B.Sc. (Hons) Botany Count	35	83.3	where
B.Sc. Life Sciences / Multidisciplinary Count	28	82.4	above

B.Sc. (Hons) Chemistry Count	34	77.3	70%
B.Sc. (Hons) Zoology Count	53	73.6	students
B.A. (Hons) Bengali Count	8	72.7	rank the
			use of
			teaching
			aids and
			ICT tools
			at the
			higher
B.A. (Hons) Sanskrit Count	17	70.8	end.
B.Sc. Physical Sciences with Computer/	1/	70.8	Courses
Multidisciplinary Count	15	68.2	where 50-
B.A. (Hons) Hindi Count	39	62.9	70%
B.Sc. (Hons) Mathematics Count	22	57.9	students
Not Responded (i.e. Not Disclosed the Department	22	31.5	rank the
Name)	4	57.1	use of
B.Sc. (Hons) Physics Count	13	56.5	teaching
			aids and
			ICT tools
			at the
	_	<b>7</b> 0.0	higher
B.A. (Hons) Geography Count	7	50.0	end.
B.A. (Hons) Political Science Count	9	39.1	Courses
B.A. Program/ Multidisciplinary Count	25	38.5	where less than 50%
B.El.Ed Count	7	36.8	students
B.A. (Hons) Economics Count	6	35.3	rank the
B.A. (Hons) Philosophy Count	21	34.4	use of
B.A. (Hons) History Count	8	32.0	teaching
B.A. (Hons) Sociology Count	3	21.4	aids and
			ICT tools
			at the
			higher
B.A. (Hons) English Count	2	8.0	end.
Mean		55.2	
Median		57.1	. 1 1

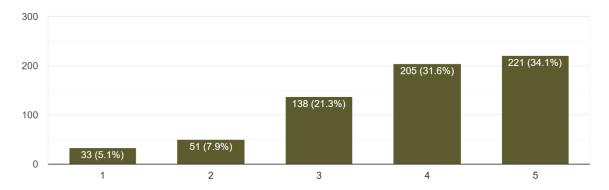
More than 55% of the students in most courses have ranked the use of teaching aid and ICT tools have ranked either 4 or 5.

# 8. Learning opportunities through Seminars, conference, presentation, workshops etc.

More than 66% of the respondents have ranked the status of learning through seminars, workshops etc at the higher end, either 4 or 5 in their courses. Only 21% have ranked at 3.

Rate the learning opportunities provided through seminars, conferences, paper presentations, workshops etc. organized by the Department/ College?

648 responses



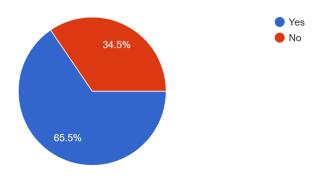
	Ranked 4 or 5(% in total respondents course- wise)	
B.A. (Hons) Music Count	100.0	
Not Responded (i.e. Not Disclosed the Department		Courses where at least
Name)	100.0	70% students perceive
B.A. (Hons) Geography Count	85.7	the opportunities of
B.Sc. Life Sciences / Multidisciplinary Count	85.3	learning through
B.A. (Hons) Bengali Count	81.8	seminars, workshops
B.A. (Hons) Sanskrit Count	79.2	etc at the higher end.
B.Sc. (Hons) Physics Count	73.9	
B.Sc. (Hons) Zoology Count	73.6	
B.Sc. (Hons) Mathematics Count	68.4	Courses where 50-70%
B.A. (Hons) Hindi Count	68.3	students perceive the
B.Sc. (Hons) Chemistry Count	68.2	opportunities of
B.Sc. Physical Sciences with Computer/		learning through
Multidisciplinary Count	68.2	seminars, workshops etc at the higher end.
B.A. (Hons) Political Science Count	65.2	etc at the higher end.
B.Sc. (Hons) Botany Count	65.1	
B.A. (Hons) Economics Count	64.7	
B.El.Ed Count	63.2	
B.A. (Hons) History Count	57.7	
B.A. Program/ Multidisciplinary Count	56.9	
B.A. (Hons) Philosophy Count	50.0	
B.A. (Hons) Sociology Count	50.0	

B.A. (Hons) English Count	30.8	Courses where less than 50% students perceive the opportunities of learning through seminars, workshops etc at the higher end.
Mean	71.3	
Median	68.2	

## 9. Adequacy of departmental Mentor-Mentee programme

More than 65% of the total respondents were under the view that the mentor-mentee programme provided by their department are adequate.

Adequate mentoring was provided under the Departmental Mentor-Mentee Program. 634 responses



In most of the courses more than 67% respondents have revealed the mentor-mentee programme, provided by their departments were adequate.

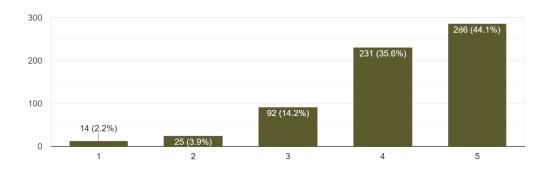
	Yes, adequate (% in total respondents course-wise)	
B.A. (Hons) Bengali Count	100.0	
B.A. (Hons) Music Count	100.0	
B.Sc. (Hons) Botany Count	88.1	Courses where at
B.A. (Hons) Sanskrit Count	87.0	least 70% students
B.Sc. Life Sciences / Multidisciplinary Count	85.3	perceive that the
B.Sc. (Hons) Mathematics Count	79.5	mentor-mentee
B.Sc. (Hons) Zoology Count	73.5	programme is adequate
B.A. (Hons) Geography Count	71.4	aucquate
B.A. (Hons) Economics Count	70.6	

B.Sc. (Hons) Chemistry Count	69.8	
B.A. (Hons) Political Science Count	69.6	
B.Sc. (Hons) Physics Count	69.6	Courses where 50-
B.A. (Hons) Hindi Count	65.0	70% students
B.Sc. Physical Sciences with Computer/ Multidisciplinary Count	59.1	perceive that the mentor-mentee programme is
Not Responded (i.e. Not Disclosed the Department Name)	57.1	adequate
B.A. (Hons) English Count	56.0	
B.A. (Hons) Philosophy Count	51.7	
B.A. (Hons) Sociology Count	46.2	
B.A. (Hons) History Count	41.7	
B.A. Program/ Multidisciplinary Count	40.6	Courses where 36-50% students perceive that the mentor-mentee programme is
B.El.Ed Count	36.8	adequate
Mean	67.5	
Median	69.6	

#### **Infrastructure**

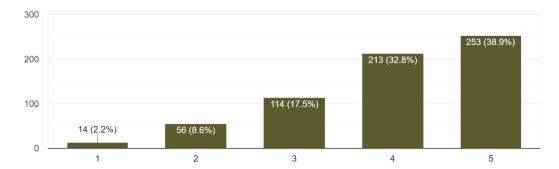
1. Infrastructure including Lecture Rooms, Library, Computer Labs and Teaching Labs

How would you rate the infrastructure including Lecture Rooms, Library, Computer Labs and Teaching Labs?
648 responses



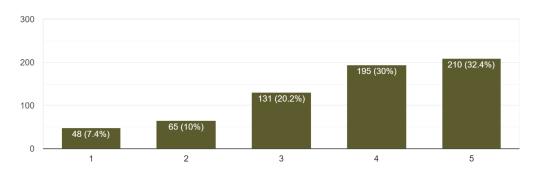
2. College website and acadME app in helping you to remain updated with important information related to internal assessment, attendance, examinations, scholarships etc.

How would you rate the College website and acadME app in helping you to remain updated with important information related to internal assessment, attendance, examinations, scholarships etc. 650 responses



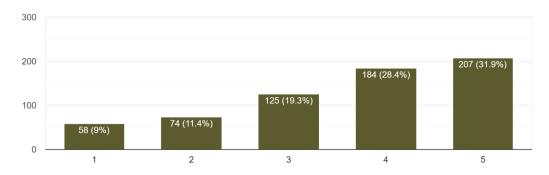
# 3. Washrooms in College

How would you rate the washrooms in College? 649 responses



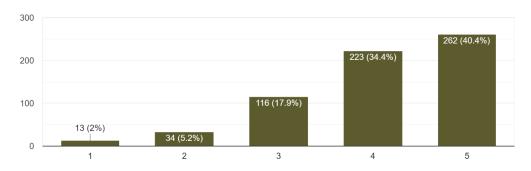
# 4. Availability of clean drinking water

How would you rate the availability of clean drinking water in the College? 648 responses



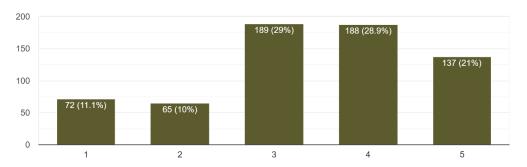
# 5. College canteen

How would you rate the College canteen? 648 responses



# 6. College gym, if used

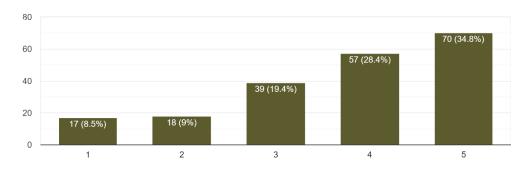
If you use the College gym, how would you rate it? 651 responses



# 7. Over-all experience as a Miranda House hostel resident

If you are a resident of Miranda House Hostel, how would you rate your over-all experience as a Resident?

201 responses



#### Student perception about college infrastructure

Criteria regarding college infrastructure	Ranked 4 or 5 (% of total respondents)
1. Lecture Rooms, Library, Computer Labs	
and Teaching Labs	79.7
5. College canteen	74.8
2. College website and acadME app	71.7
7. Over-all experience as a Miranda House	
hostel resident	63.2
3. Washrooms in College	62.4
4. Availability of clean drinking water	60.3
6. College gym, if used	49.9

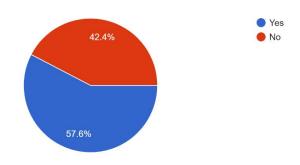
Academic infrastructure is a main pillar of an educational institute. About 80% of the respondents have ranked them highly, either 4 or 5. More than 75% of the respondents have expressed their satisfaction, giving a higher rank. Similarly, college website and acadME app could able to keep the students updated satisfactorily, more than 72% of the respondents ranked either 4 or 5. But in case of washroom and availability of clean drinking water, the college has to work more. The student who has used gym, only 50% of them perceived it as a high-end facility. The over-all experience of the hostellers could be addressed in future as the college is also concerned about those 17.5% students who ranked it either 1 or 2.

## Awareness of grievance redressal, scholarship etc.

### 1. Awareness of various grievance redressal mechanisms

Nearly 58% of the respondent across courses are aware of various grievance redressal mechanisms.

Are you aware of various grievance redressal mechanisms? 637 responses



Course	Yes (% in total respondents course-wise)	Inference
B.A. (Hons) Music Count	100.0	Courses where
B.A. (Hons) Geography Count	85.7	at least 70%
		students are
		aware of
		various
		grievance
		redressal
B.A. (Hons) Political Science Count	73.9	mechanism
B.A. (Hons) English Count	69.2	Courses where
B.Sc. Life Sciences / Multidisciplinary Count	67.6	50-70%
B.Sc. (Hons) Mathematics Count	65.7	students are
B.A. (Hons) Economics Count	62.5	aware of
B.A. (Hons) Philosophy Count	58.3	various
B.A. (Hons) Sociology Count	57.1	grievance
B.Sc. (Hons) Zoology Count	57.1	

B.Sc. Physical Sciences with Computer/		redressal
Multidisciplinary Count	54.5	mechanism
B.Sc. (Hons) Botany Count	53.7	
B.A. (Hons) Hindi Count	53.2	
B.A. (Hons) History Count	50.0	
B.El.Ed Count	47.4	Courses where
B.Sc. (Hons) Chemistry Count	46.5	less than 50%
Not Responded (i.e. Not Disclosed the		students are
Department Name)	42.9	aware of
B.A. (Hons) Bengali Count	27.3	various
B.A. (Hons) Sanskrit Count	0.0	grievance
B.A. Program/ Multidisciplinary Count	0.0	redressal
B.Sc. (Hons) Physics Count	0.0	mechanism
Mean	51.1	
Median	54.5	

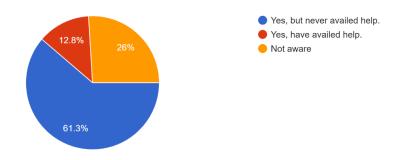
In most of the courses, more than 51% respondents are aware of the various grievance redressal mechanism. Nearly 43% of the respondents who have not revealed their course name, have expressed their awareness positively.

# 2. Awareness of professionally trained guidance and counselling unit to overcome stress

More than 73% of the respondents are aware of that fact that the college has a guidance and counselling unit run by a professionally trained counsellor. Nearly 13% of the respondents have availed the help. Lower ratio of availing the help may also reflect that less number of students required that facility. So, awareness is important whether they have availed it or not.

Are you aware that there is a Guidance and Counselling Unit run by a professionally trained Counsellor to help students to over come stress.

643 responses



In 50% of the courses, above 71% of respondents are aware of the unit.

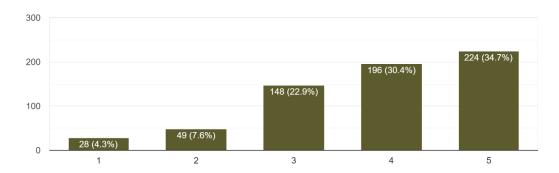
Courses	Aware of professional counselling unit (% in total respondents course-wise)	
B.A. (Hons) Music Count	100.0	
B.Sc. Life Sciences /		
Multidisciplinary Count	88.6	
B.A. (Hons) Political Science		
Count	87.5	Courses where at least
B.Sc. (Hons) Botany Count	83.3	70% students are aware.
B.A. (Hons) Geography Count	80.0	
B.Sc. (Hons) Zoology Count	78.1	
B.Sc. (Hons) Mathematics Count	73.7	
B.A. (Hons) Sociology Count	73.3	
B.A. (Hons) Bengali Count	72.7	
B.A. (Hons) Philosophy Count	72.6	
Not Responded (i.e. Not		
Disclosed the Department Name)	71.4	
B.A. (Hons) Economics Count	70.6	
B.Sc. Physical Sciences with		
Computer/ Multidisciplinary		
Count	69.6	
B.A. Program/ Multidisciplinary		
Count	68.2	
B.A. (Hons) English Count	66.7	Courses where 60-70%
B.Sc. (Hons) Chemistry Count	66.7	students are aware
B.A. (Hons) Hindi Count	65.1	
B.A. (Hons) History Count	63.0	
B.Sc. (Hons) Physics Count	62.5	
B.A. (Hons) Sanskrit Count	60.0	
B.El.Ed Count	60.0	
Mean	73.0	
Median	71.4	

## Overall development of students

1. The efforts of the College/teachers in providing opportunities for a holistic development of students

How would you rate the efforts of the College/teachers in providing opportunities for a holistic development of students?

645 responses



Nearly 65% of respondents have ranked the college/teacher initiative for the holistic development of the students at the higher end, 4 or 5.

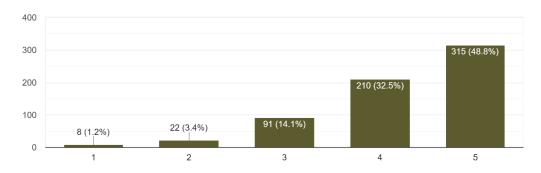
Courses	Ranking of college/teachers initiatives for their holistic development highly (4 or 5) (% in total respondents course-wise)	Inference
B.A. (Hons) Music Count	100.0	
B.A. (Hons) Hindi Count	92.3	
B.Sc. (Hons) Mathematics Count	92.3	
B.Sc. Life Sciences / Multidisciplinary Count	91.4	Courses where at least 80% students have
B.A. (Hons) Political Science Count	87.5	ranked at the higher end
NR Count	85.7	
B.A. (Hons) Sanskrit Count	84.0	
B.A. (Hons) Bengali Count	83.3	
B.Sc. (Hons) Botany Count	83.3	
B.Sc. (Hons) Zoology Count	83.3	
B.A. (Hons) Geography Count	80.0	
B.Sc. (Hons) Chemistry Count	77.8	
B.Sc. (Hons) Physics Count	75.0	Courses where 70-80%
B.Sc. Physical Sciences with		students have ranked at
Computer/ Multidisciplinary Count	73.9	the higher end
B.A. Program/ Multidisciplinary		
Count	73.8	

B.A. (Hons) Economics Count	72.2	
B.A. (Hons) Philosophy Count	69.4	
B.A. (Hons) Sociology Count	66.7	Courses where 55-70%
B.El.Ed Count	65.0	students have ranked at
B.A. (Hons) History Count	63.0	the higher end
B.A. (Hons) English Count	55.6	
Mean	78.8	
Median	80.0	

In 50% courses, more than 80% of respondents have ranked the college/teachers initiatives for their holistic development highly(4 or 5).

# 2. Overall experience studying at Miranda House

How would you over-all rate the experience of studying at Miranda House.  ${\ensuremath{^{646}\,\text{responses}}}$ 



Nealy 82% of the respondents have ranked highly their overall experience in the college.

Courses	Higher ranking of overall experience, 4 or 5 (% in total respondents course-wise)	Inference
B.A. (Hons) Music Count	100.0	
B.Sc. (Hons) Mathematics Count	94.7	Courses where at
B.Sc. Life Sciences / Multidisciplinary Count	94.1	least 84% students
B.A. (Hons) Hindi Count	93.8	have ranked at the
B.A. (Hons) Political Science Count	91.3	higher end
B.A. (Hons) Bengali Count	90.9	
B.A. (Hons) Sanskrit Count	87.5	
B.A. (Hons) Geography Count	85.7	

Not Responded (i.e. Not Disclosed the		
Department Name)	85.7	
B.Sc. (Hons) Botany Count	85.4	
B.Sc. (Hons) Zoology Count	84.5	
B.Sc. (Hons) Chemistry Count	79.5	Courses where 70-
B.Sc. (Hons) Physics Count	78.3	84% students have
B.Sc. Physical Sciences with Computer/		ranked at the higher
Multidisciplinary Count	77.3	end
B.A. (Hons) Economics Count	76.5	
B.A. Program/ Multidisciplinary Count	75.0	
B.A. (Hons) Sociology Count	71.4	
B.A. (Hons) Philosophy Count	70.5	
B.El.Ed Count	68.4	
B.A. (Hons) History Count	65.4	Courses where 58-
		70% students have
		ranked at the higher
		end
B.A. (Hons) English Count	57.7	
Mean	81.6	
Median	84.5	

In 50% of courses, more than 85% of the respondents have ranked their overall experience at the higher end.