

SELECTION RANKING MATRIX

A. Selection of the candidates who have applied for scholarship under the Bharti Scholarship Scheme will be based on the following criteria:

1. Income status of applicant's family
2. Applicant's score/ rank in the Common Admission Test (CAT)/ Entrance Exam Ranking
3. Marks obtained in the 12th standard examination
4. Applicant's aspirations, goals and non-academic achievements thus far

B. The criteria will be ranked on 1- 5 point scale (*where 5 is the highest point*)

C. The total weightage will be 100%

D. Weightage defined for the above criteria:

- | | |
|--|--------|
| 1. The income status | - 40 % |
| 2. CAT rank/score/ Entrance Exam Ranking | - 30 % |
| 3. 12 th standard marks | - 20 % |
| 4. Aspirations, goals, non-academic achievements | - 10 % |

The following table includes the weightage, the 1 to 5 point scale, and the calculation method

Criteria	Total wtg.	Points	Points obtained by the candidate	Calculation
1. Income status (Rs.) p.m.	40%			
Less than 7,000		5		
7,001 - 15,000		4		
15,001 - 17,000		3		
17,001 - 20,000		2		
20,000 - 40,000		1		
Subtotal				Wtg X point/ 100 = score
2. 12 th standard marks	20%			
≥90 %		5		
80 - 89%		4		
70 - 79%		3		
65 - 69%		2		
60 - 64%		1		
Subtotal				Wtg X point /100 = score
3. CAT ranking/ Entrance Exam	30%			
x1 - (x1 + z*) [8 - (8 +88) 96]		5		
x2 - (x2 + z) [96 - 184]		4		
x3 - (x3 + z) [184 - 272]		3		
x4 - (x4 + z) [272 - 336]		2		
x5 - (x5 + z) [336 - 448]		1		
Sub total				Wtg X point /100 = score
4. Qualitative assessment of the student	10%	(1-5 points)**		Wtg X point /100 = score
Total score (1+2+3 +4)				

*How to calculate Z

Candidates ranging from a best CAT rank of x1 (say rank 8) to last rank from the recommended group of candidates x5 (say rank 448) will be calculated as: $Z = (x5 - x1)/5$, $Z = 448 - 8/5 = 88$

** As ranked by Bharti Foundation Scholarship Selection Committee after discussion