

AP-206
572 SENATE MEETING

APPENDIX III: SRS SCORE (S) CALCULATION

$$S = \frac{\sum_i (w_i \cdot \sum_{j=0}^4 [N_{ij} \cdot j])}{\sum_i (w_i N_i)}$$

where

N_{ij} = Number of students giving a score of j to question i : Note ($j=0$ to 4)

N_i = Total number of students giving a score to question i : Note ($\sum_j N_{ij} = N_i$)

w_i = Weightage of question i : Note $\sum_i w_i = 1$ (see below)

Weightages For Instructors:

- ❖ $w_i=0.05$ for $i= 5,6$
- ❖ $w_i=0.1$ for $i= 7,8,9,10,11,12$
- ❖ $w_i=0.3$ for $i=13$

Weightages For Tutors:

- ❖ $w_i=0.25$ for $i= 14, 15$
- ❖ $w_i=0.5$ for $i= 16$