

Selection criteria for IIM Sirmaur

CAT 2015 Cutoff at IIM Sirmaur

| Category | PGP | | | |
|----------|-----|---------|----|-------|
| | VRC | DI & LR | QA | Total |
| General | 75 | 75 | 75 | 80 |
| NC-OBC | 68 | 68 | 68 | 72 |
| SC | 50 | 50 | 50 | 70 |
| ST | 45 | 45 | 45 | 65 |
| PWD | 50 | 50 | 50 | 70 |

After shortlisting the candidates on the basis of the cutoff, a merit list will be generated based on the weights and factors given in the following table.

| Components | Weights (PGP) | Method of scoring | | | | | | | | | | | | |
|-----------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-----|-----------|-----|----------|-----|----------|-----|----------|-----|------|---|
| CAT Score (CS) | 40 | $CS = (\text{Candidates CAT Score} / \text{Highest CAT Score of 2015}) * 40$ | | | | | | | | | | | | |
| Class XII Marks (12M) | 2 | Candidates' Class 12 Percentage in respective Board <table style="margin-left: 20px;"> <tr> <td>Percentage</td> <td>12M</td> </tr> <tr> <td>95.01-100</td> <td>2.0</td> </tr> <tr> <td>90.01-95</td> <td>1.5</td> </tr> <tr> <td>85.01-90</td> <td>1.0</td> </tr> <tr> <td>80.01-85</td> <td>0.5</td> </tr> <tr> <td><=80</td> <td>0</td> </tr> </table> | Percentage | 12M | 95.01-100 | 2.0 | 90.01-95 | 1.5 | 85.01-90 | 1.0 | 80.01-85 | 0.5 | <=80 | 0 |
| Percentage | 12M | | | | | | | | | | | | | |
| 95.01-100 | 2.0 | | | | | | | | | | | | | |
| 90.01-95 | 1.5 | | | | | | | | | | | | | |
| 85.01-90 | 1.0 | | | | | | | | | | | | | |
| 80.01-85 | 0.5 | | | | | | | | | | | | | |
| <=80 | 0 | | | | | | | | | | | | | |
| Graduation Marks | 3 | To be normalized as per academic discipline (i) Engineering (ii) Science (iii) Commerce (iv) Arts (v) Others, using the formula below $GM = (((\text{Candidates Graduation \%} - \text{Mean/Standard Deviation of each discipline}) * (30/3)) + 30) * 3/100$ | | | | | | | | | | | | |
| Work Experience | 2 | IF (Prog. = PGP) $WE = (x) * 0.1$, Where $x > 6$; Maximum (WE) = 2 ELSE (Prog. = PGP-ABM) $WE = 0$ ELSE (Prog. = PGPSM) | | | | | | | | | | | | |

| | | |
|---------------------------------------------|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | <p>$WE = (x-24)*0.1$, Where $x > 24$; Maximum $WE = 2$ $x =$ Number of months of work experience as on 31st August 2015 (Indicate only paid and full time work experience, acquired after completing the Bachelor's Degree, Apprenticeship, Articleship, Internship etc. which form an integral part of course of study, should not be treated as work experience)</p> |
| Diversity Factor: Academic Discipline (DFa) | 2 | IF (Prog. = PGP and Academic disciplines listed in Table3) DFa =2; ELSE DFa=0; |
| Diversity Factor: Gender (DFb) | 1 | IF (Prog. = PGP and Gender = Female) DFb=1; ELSE DFb=0; |
| Shortlist Total | 50 | |

Final Selection Criteria

The following formula will be used to calculate various components during the WAT-PI rounds, and to make the final selection list.

Stage 2: Generation of final admission offer list to PGP programme

Grand Total (B) = Shortlist Total (A) * 2

The Grand Total (B) will be used to rank the candidates according to their merit.