



विद्याविनियोगाद्विकासः

IITM

AHMEDABAD



About IIM Ahmedabad

- Established on 11th December 1961.

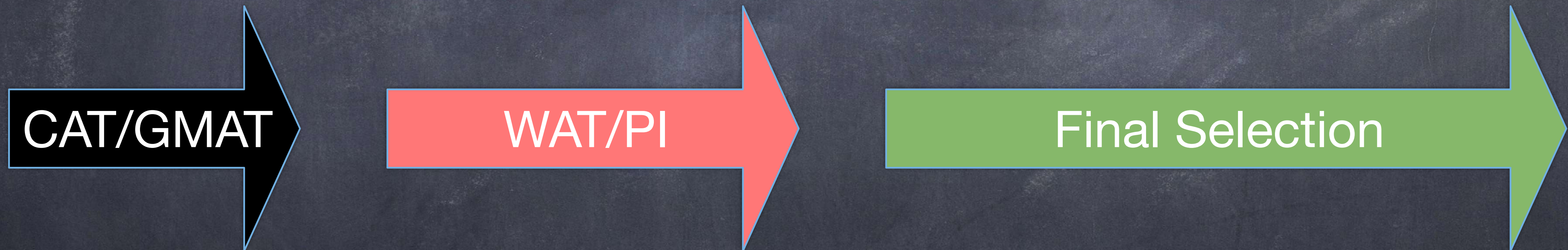
One of the most sought after B-schools in the country, IIM Ahmedabad offers:

- Post Graduate Diploma Programme in Management (PGP)
- Post Graduate Diploma Programme - Agri-Business Management (PGP-FABM)
- Doctoral (Fellowship) Programme (FPM)
- Executive Training Programme (PGPX)
- ePost Graduate Program (ePGP)

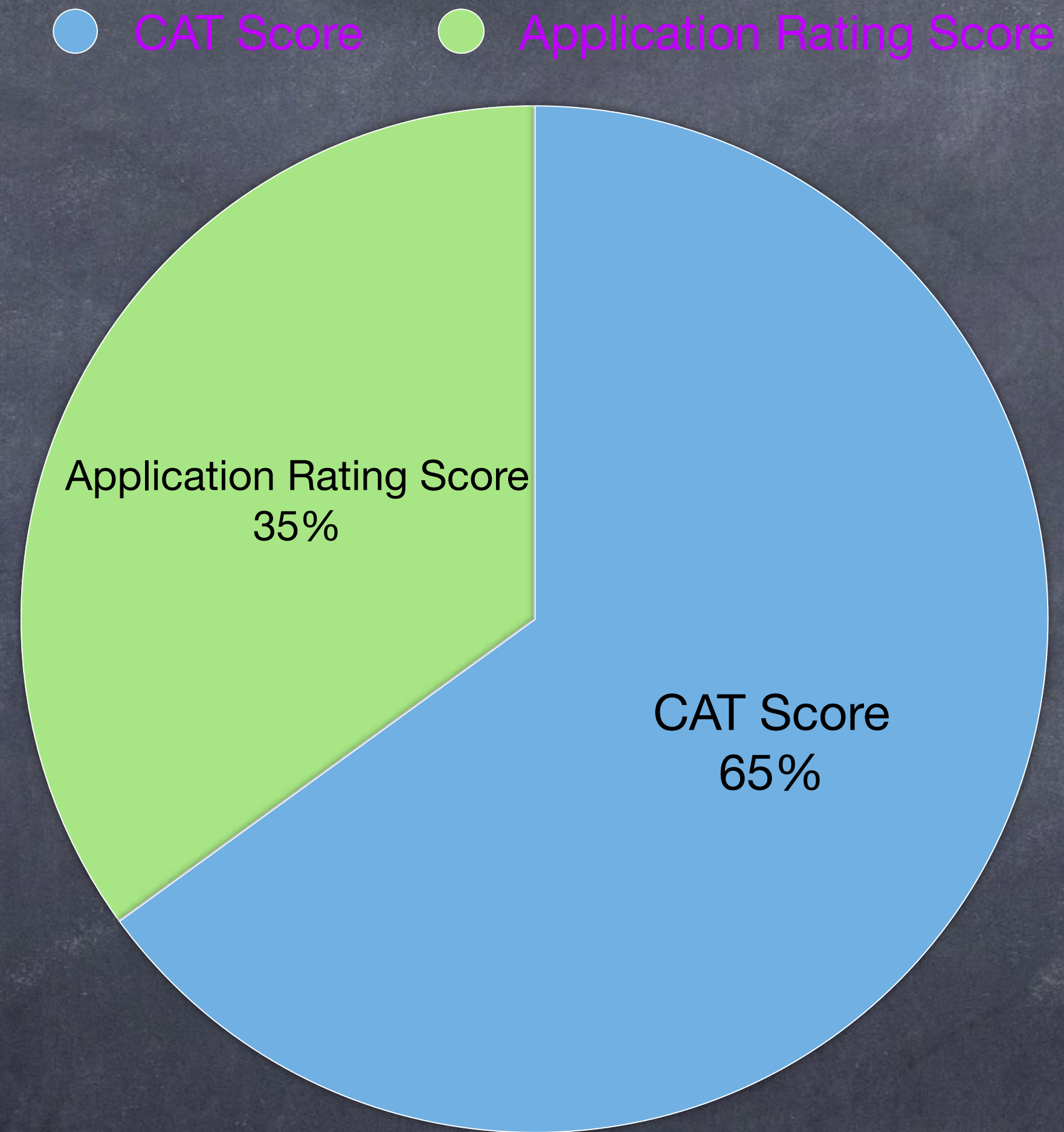
IIM-A Results Accepted

- For PGP - CAT (domestic), GMAT (international)
- For PGP-FABM - CAT (domestic) and GMAT (international)
- For PGPX - GMAT

Admission Procedure



Shortlisting and Selection Criteria for PGP



Weightage for an IIM A Call.

Component 1 : Application Rating Score - 35%

An applicant's AR score is the sum of the rating scores 'A', 'B', 'C' and 'D'

| A | B | C | D |
|------------|------------|------------------|-----------------|
| 10th Score | 12th Score | Graduation Score | Work Experience |

Rating Scores for the 10th Std. Examination
(Rating Score A)

| Percent score in 10th Std. Exam | Rating Score A |
|---------------------------------|----------------|
| ≤ 55 | 1 |
| > 55 and ≤ 60 | 2 |
| > 60 and ≤ 70 | 3 |
| > 70 and ≤ 80 | 5 |
| > 80 and ≤ 90 | 8 |
| > 90 | 10 |

Rating Scores for the 12th Std. Examination (Rating Score B)

| Arts/Humanities Stream | |
|---------------------------------|----------------|
| Percent score in 12th Std. Exam | Rating Score B |
| ≤ 45 | 1 |
| > 45 and ≤ 50 | 2 |
| > 50 and ≤ 60 | 3 |
| > 60 and ≤ 70 | 5 |
| > 70 and ≤ 85 | 8 |
| > 85 | 10 |

| Commerce Stream | |
|---------------------------------|----------------|
| Percent score in 12th Std. Exam | Rating Score B |
| ≤ 50 | 1 |
| > 50 and ≤ 55 | 2 |
| > 55 and ≤ 65 | 3 |
| > 65 and ≤ 75 | 5 |
| > 75 and ≤ 90 | 8 |
| > 90 | 10 |

| Science Stream | |
|---------------------------------|----------------|
| Percent score in 12th Std. Exam | Rating Score B |
| ≤ 55 | 1 |
| > 55 and ≤ 60 | 2 |
| > 60 and ≤ 70 | 3 |
| > 70 and ≤ 80 | 5 |
| > 80 and ≤ 90 | 8 |
| > 90 | 10 |

Rating Scores for the Bachelor's Degree Examination (Rating Score C)

AC-1-MBBS,
MD

| AC-1 | |
|------------------------------------|----------------|
| Percent score in Bachelor's Degree | Rating Score C |
| <= 55 | 1 |
| > 55 and <= 60 | 2 |
| > 60 and <= 62 | 3 |
| > 62 and <= 65 | 5 |
| > 65 and <= 70 | 8 |
| > 70 | 10 |

AC-2-
CA,CS,ICWA

| AC-2 | |
|---------------------------------------|----------------|
| Percent score in Professional courses | Rating Score C |
| <= 50 | 1 |
| > 50 and <= 53 | 2 |
| > 53 and <= 55 | 3 |
| > 55 and <= 57 | 5 |
| > 57 and <= 63 | 8 |
| > 63 | 10 |

AC-3(BBA, BBE, BBI,
BBM, BBS, BCAAF, BCCA,
BCOM, BFIA, BFM, BHM,
BHMCT, BIBF, BMS

| AC-3 | |
|------------------------------------|----------------|
| Percent score in Bachelor's Degree | Rating Score C |
| <= 55 | 1 |
| > 55 and <= 60 | 2 |
| > 60 and <= 65 | 3 |
| > 65 and <= 70 | 5 |
| > 70 and <= 80 | 8 |
| > 80 | 10 |

AC 4&6-All
Engineering,
Technology and
Architecture related
Areas

| AC-4 & AC-6 | |
|------------------------------------|----------------|
| Percent score in Bachelor's Degree | Rating Score C |
| <= 60 | 1 |
| > 60 and <= 65 | 2 |
| > 65 and <= 70 | 3 |
| > 70 and <= 75 | 5 |
| > 75 and <= 85 | 8 |
| > 85 | 10 |

AC-5-All Arts/Humanities
Related Degrees, Design,
Education, Fashion
Design/Technology, Law
and Rural Studies)

| AC-5 | |
|---------------------------------------|----------------|
| Percent score in Professional courses | Rating Score C |
| <= 50 | 1 |
| > 50 and <= 55 | 2 |
| > 55 and <= 60 | 3 |
| > 60 and <= 65 | 5 |
| > 65 and <= 75 | 8 |
| > 75 | 10 |

Rating Scores for Work Experience (Rating Score D)

| Work Experience in Month (as filled in the CAT Application Form) | Rating Score D |
|--|--|
| < 12 months | 0 |
| ≥ 12 and ≤ 36 months | $MF * (\text{number of months of work experience} - 11)$ |
| > 36 months | 5 |
| Work-experience Multiplication Factor (MF) = 0.20 | |

Application Rating Score: $AR = (A+B+C+D)$

Normalised AR score of an applicant is equal to their AR score divided by average of the top 50 AR scores from the applicants' pool, (the applicants' pool in this case being defined as the group of candidates who appear for CAT-2020 and apply to IIMA.)

Component 2 : CAT Score - 65%

Minimum Cut-offs of CAT-2020 Percentile Ranks

| Category | Verbal and Reading Comprehension percentile rank (PVRC) | Data Interpretation & Logical Reasoning percentile rank (PDILR) | Quantitative Aptitude percentile rank (PQA) | Overall percentile rank (PT) |
|--|---|---|---|------------------------------|
| General, EWS | 70 | 70 | 70 | 80 |
| NC-OBC-cum-transgender | 65 | 65 | 65 | 75 |
| SC | 60 | 60 | 60 | 70 |
| ST | 50 | 50 | 50 | 60 |
| PwD (General, EWS, NC-OBC-cum-transgender, SC) | 60 | 60 | 60 | 70 |
| PwD (ST) | 50 | 50 | 50 | 60 |

| Percentile | Marks | Points out of .65 Formula=(Obtained Marks/Total Marks) X 0.65 | |
|-------------------|--------------|---|--|
| 97 | 90 | 0.256578947368421 | |
| 98 | 92 | 0.262280701754386 | |
| 98.5 | 96 | 0.273684210526316 | |
| 99.3 | 107 | 0.305043859649123 | |
| 99.6 | 115 | 0.327850877192982 | |
| 99.7 | 119 | 0.339254385964912 | |
| 99.8 | 123 | 0.350657894736842 | |
| 99.9 | 130 | 0.370614035087719 | |
| 100 | 150 | 0.427631578947368 | |

Example : Let's Compare two applicants-

Mr X and Mr Y

Mr. X

| AR component | Score | Points |
|---------------------|-----------|-------------|
| 10th | 90% | 0.10 |
| 12th | 90% | 0.10 |
| Graduation-Engineer | 86% | 0.10 |
| Work Ex | 40 Months | 0.05 |
| CAT Score | 97 | 0.26 |
| Total | | 0.61 |

Mr. Y

| AR component | Score | Points |
|---------------------|-------|-------------|
| 10th | 85% | 0.08 |
| 12th | 85% | 0.08 |
| Graduation-Engineer | 75% | 0.08 |
| Work Ex | 11% | 0 |
| CAT Score | 99.9 | 0.37 |
| Total | | 0.61 |

Calculation of Composite Score

Normalised AR = AR obtained / Avg of top 50 AR

Composite Score : Normalised AR X .35 + Normalised CAT score X .65

Final Selection

Selection at this stage will strictly be based on the shortlisting of the candidates done separately for each category (General/SC/ST/NC-OBC/PwD) on the basis of their 'Final Composite Score's (FCS). The numbers selected in different reservation categories will be in proportions mandated by law. The FCS of a candidate who appears in AWT & PI will be computed as follows:

$$\text{FCS} = \text{PIF} * \text{Normalised PI Score} + \text{AWTF} * \text{Normalised AWT Score} + \text{CATF_FCS} * \text{Normalised CAT Score} + \text{ARF_FCS} * \text{AR}$$

Personal Interview Multiplication Factor (PIF) = 0.50

AWT Multiplication Factor (AWTF) = 0.10

CAT Score Multiplication Factor for Final Composite Score (CATF_FCS) = 0.25

Application Rating Multiplication Factor for Final Composite Score (ARF_FCS) = 0.15

Final Step : Top 5 % from each Group

The upper limits (UL) on the number of candidates to be shortlisted per RC for AC-4

| Category | Upper Limit (UL) Per ACRC[2] |
|------------------------|------------------------------|
| General | 150 |
| NC-OBC-cum-transgender | 85 |
| SC | 48 |
| ST | 24 |
| PwD | 9 |
| | 316 |

The upper limits (UL) on the number of candidates to be shortlisted per RC for AC-1, AC-2, AC-3, AC-5

| Category | Upper Limit (UL) Per ACRC[1] |
|------------------------|------------------------------|
| General | 100 |
| NC-OBC-cum-transgender | 57 |
| SC | 32 |
| ST | 16 |
| PwD | 6 |
| | 211 |



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