

# Indian Institute of Management Lucknow

## Admission Policy Academic Year 2012-14 (CAT-2011)

**Stage 1: Generation of merit list for GDPI for PGP and PGP-ABM programme, meeting the (Government of India) norms on reservation.**

**Stage 1a:** The following cutoffs shown in Table 1 will be used for selecting the eligible candidates.

**Table 1: Minimum CAT-2011 Percentile**

Category	PGP			PGP-ABM		
	Sec.1 (QA+ DI) (%)	Sec.2. (VA +LR) (%)	Total (%)	Sec.1 (QA+ DI) (%)	Sec.2. (VA +LR) (%)	Total (%)
General	85	85	90	75	75	85
NC-OBC	75	75	80	75	75	80
SC	55	55	75	55	55	75
ST	50	50	70	50	50	70
PWD	55	55	75	55	55	75

QA=Quantitative Ability; DI=Data Interpretation; VA=Verbal Ability; LR=Logical Reasoning

**Stage 1b:** Merit list will be generated for calling candidates for GDPI using the weights mentioned in Table 2, for PGP and PGP-ABM programme.

**Table 2: Weights assigned to various components for generating Merit List**

Sl No	Components	Weights (PGP)	Weights (PGP-ABM)	Method of scoring
1	CAT score (CS)	38	38	$CS = \left( \frac{\text{Candidates CAT score}}{\text{Highest CAT score of 2011}} \right) * 38$
2	Class- X marks(XM)	1	1	$XM = \left( \frac{\text{Candidate's Class X Percentage Score}}{100} \right) * 1$
3	Class – XII marks(12M)	1	1	$12M = \left( \frac{\text{Candidate's Class XII Percentage Score}}{100} \right) * 1$
4	Graduation marks(GM)	3	3	To be normalized as per Academic Discp., (i) Engineering; (ii) Science; (iii) Commerce; (iv) Arts; (v) Others, using the formula below; $GM = \left( \left( \frac{\text{Candidate's Grad. \% Score} - \mu}{\sigma} \right) * \left( \frac{50}{3} \right) + 50 \right) * \frac{3}{100}$ ; Marks will be amended to take values between 0 and 3. ( $\mu$ =Mean and $\sigma$ = standard deviation of each academic discp. to be used)
5	Work Experience(WE)	2	0	IF (Prog.= PGP) WE = (x)*0.1, Where x>6; Maximum (WE) = 2 <i>x = number of months of work experience as on 31August 2011.</i> ELSE (Prog. =PGP-ABM) WE =0; <small>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 a course of study, should not be treated as work experience)</small>
6a	Diversity Factor : Academic Discipline(DFa)	3	5	IF (Prog. = PGP and Academic disciplines listed in Table 3, col 1) DFa =3; ELSE IF (Prog. = PGP-ABM and Academic disciplines listed in Table 3, col2) DFa =7; ELSE DFa=0;
6b	Diversity Factor: Gender (DFb)	2	2	IF (Prog. = PGP/PGP-ABM and Gender = Female) DFb=2; ELSE DFb=0;
<b>Shortlist Total (A)</b>		<b>50</b>	<b>50</b>	

**Table 3: Academic disciplines eligible for diversity factor marks for PGP/PGP-ABM**

Sl No	Academic Discipline for PGP Programme (PGP) , Col 1	Academic Discipline for PGP-ABM Programme (PGP-ABM), Col 2
1	<i>Arts/Humanities:</i> Archaeology, Education, Fine Arts (Dance, Music, Painting), Geography, History, Journalism, Languages, Library Science, Literature, Philosophy, Political Science, Psychology, Public Administration, Social Work/Welfare, Sociology, etc.	<i>Agriculture:</i> Agronomy, Soil Science, Agriculture Biochemistry, Agricultural Economics, Agricultural Extension, Plant Breeding and Genetics, Entomology, Plant Pathology etc.
2	<i>Commerce/Economics:</i> Accountancy, Auditing, Banking, Business Mathematics, Business Organisation, Economics, Economic Development and Planning, Public Administration, Public Finance, Secretarial Practices etc.	Agricultural Engineering
3	Chartered Accountancy	Animal Husbandry
4	Cost and Works Accountancy	Dairy Science/Technology
5	Company Secretaryship	Forestry
6	Education (including Physical Education and Sports)	Food Technology
7	Law	Horticulture
8	Medicine/Dentistry	Rural Studies/Rural Sociology/Rural Cooperatives/Rural Banking
9	Pharmacology/Pharmacy	<i>Science:</i> Biology, Biochemistry, Biotechnology, Botany, Life Science, Zoology
10	Management (BBA)	Veterinary Science

**Stage 2: Evaluation of candidates in GDPI for PGP/PGP-ABM programme**

The following weights will be assigned to the various components during GDPI as shown in Table 4

**Table 4: Weights given to GDPI components**

S.No.	Components	Weights
1	Written Ability Test (WAT)	10
2	Group Discussion (GD)	10
3	Personal Interview (PI)	30
<b>GDPI Total (B)</b>		<b>50</b>

**Stage 3: Generation of final admission offer list to PGP/PGP-ABM programme**

**Grand Total (C) = Shortlist Total (A) + GDPI Total (B).**

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