

Indian Institute of Management Kozhikode

Criteria for short listing - PGP Admissions 2009

The selection to the PGP programme of IIM Kozhikode is a multi stage process which starts with the common admission test (CAT). The following describes the procedure used for short listing and further selection of candidates for the 2009 batch. Candidates meeting the minimum cut offs in each section as well as in the aggregate are selected to form an initial pool. From this pool, an index score is computed with 90 percent weight for the overall CAT score and 10 percent weight for the work experience of the candidate. Based on this index, candidates are called for Group Discussion and Interview.

After the Group Discussion and Interview, again a final score is computed with 55 percent weight for the overall CAT score, and 45 percent for the Group Discussion and Interview together. The final selection is based on the rank obtained by the candidate on this score.

Table 1. Sectional and Overall Cutoffs

Category		Section-I	Section-II	Section-III	Total
Others	Percentile	92	92	93	98
	Score	33	34	44	121
OBC (NC)*	Percentile	81	76	80	94
	Score	23	24	28	97
SC	Percentile	65	65	70	80
	Score	14	19	21	65
ST	Percentile	60	60	60	70
	Score	12	17	16	54
PWD1	Percentile	60	60	60	70
	Score	15	20	22	73
PWD2	Percentile	60	60	60	70
	Score	14	18	21	63
PWD3	Percentile	65	65	70	80
	Score	14	20	21	69

Table 2. Number of Candidates called for GDPI

OTHERS	1238
OBC (NC)	300
SC	329
ST	105
PWD1	09
PWD2	06
PWD3	17
Total	2004

*As per the Office Memorandum F.No.1-1/2008-(III)-U.1(A) dated 17th October 2008 issued by the Department of Higher Education, Ministry of Human Resource Development, Government of India, New Delhi, consequent upon the order of the Hon'ble Supreme Court of India, in the matter of IA No. 3 of 2008 in Writ Petition (Civil) No. 35 of 2007, the maximum cut-off marks for OBCs is to be pegged at 10% below the cut-off marks of general category candidates. The cut-off marks for OBC (NC) candidates have been considered accordingly.

