

GROUP "B" LDCE 2025-26

Annexure- IV							
Particulars related to normalization for Group 'B' 30 % LDCE 2025-26							
S.No.	Post	Date_Shift	presentscandidateCount	Average_Proxated_Score	Base_Shift	Min Normalized Score	Max Normalized Score
1	ACM	24thMay2026_5 hilt2	908	54.87095121	YES	-9.18367	140.47619
2	ACM	31stMay2026_5 hilt2	876	50.88146623		-8.67236	140.47619
3	AEE	24thMay2026_5 hilt1	3885	40.81894576	YES	-13.19445	112.75862
4	AEE	31stMay2026_5 hilt1	3960	36.85080299		-13.21745	112.75862
5	AEN	31stMay2026_5 hilt1	2605	58.58519203	YES	-2.70371	132.31293
6	AEN	24thMay2026_5 hilt1	2621	57.28663872		-2.71532	132.31293
7	AME	24thMay2026_5 hilt2	3398	55.39245629	YES	-15.73427	131.56029
8	AME	31stMay2026_5 hilt2	3500	46.14181432		-15.95905	131.56029
9	AMM	24thMay2026_5 hilt2	238	74.19849916	YES	2.05479	132.55034
10	AMM	31stMay2026_5 hilt2	238	71.40026739		2.05479	132.55034
11	ADM	31stMay2026_5 hilt2	4293	59.81687724	YES	-9.45946	147.31543
12	ADM	24thMay2026_5 hilt2	4506	46.19702397		-9.60300	147.31543
13	APO	24thMay2026_5 hilt1	771	86.11909521	YES	12.50000	144.5946
14	APO	31stMay2026_5 hilt1	803	82.83814853		12.44021	144.5946
15	ASTE	24thMay2026_5 hilt1	1284	78.31424053	YES	4.16667	144.44445
16	ASTE	31stMay2026_5 hilt1	1302	78.22479594		4.12947	144.44445

POST-WISE NORMALIZATION ANALYSIS

Executive Summary

- Total candidates covered: 35,188
- Highest variation: AOM (13.42)
- Second: ACM (13.19)
- Third: AME (9.25)
- Least: ASTE (0.09)
- Highest average score: APO (86.12)

Post-wise Analysis

Post	Candidates	Avg. Score High/Low	Difference	Normalization	Remarks
AOM	4293/4506	59.62/46.20	13.42	 Very High	Maximum impact expected
ACM	908/876	64.07/50.88	13.19	 Very High	Large shift variation
AME	3398/3500	55.39/46.14	9.25	 High	Significant effect
AEE	3885/3960	40.92/36.85	4.07	 Moderate	Limited impact
APO	771/803	86.12/82.94	3.18	 Low	Highest average score
AMM	238/238	74.20/71.40	2.80	 Very Low	Balanced shifts
AEN	2605/2621	58.59/57.29	1.30	 Negligible	Almost equal
ASTE	1284/1302	78.31/78.22	0.09	 Almost Nil	Practically identical

Group B 30% LDCE 2025-26 - Shift Difficulty Summary

S.N.	Post	Easy Shift (Average Marks)	Tough Shift (Average Marks)	Difference Marks	Minimum & Maximum (Marks)
1	AOM	31st May (60)	24th May (46)	14	Min -9.46, Max 147.32
2	ACM	24th May (64)	31st May (51)	13	Min -9.18, Max 140.48
3	AME	24th May (55)	31st May (46)	9	Min -15.73, Max 131.56
4	AEE	24th May (41)	31st May (37)	4	Min -13.19, Max 112.76
5	AMM	24th May (74)	31st May (71)	3	Min 2.05, Max 132.55
6	APO	24th May (86)	31st May (83)	3	Min 12.50, Max 144.59
7	AEN	31st May (59)	24th May (57)	2	Min -2.70, Max 132.31
8	ASTE	24th May (78)	31st May (78)	Nil	Min 4.17, Max 144.44

Posts likely to benefit most from normalization: AOM, ACM and AME.

- ASTE and AEN show almost identical paper difficulty.
- AOM also has the largest candidate pool (8,799).
- AMM has the smallest candidate pool (476).

Candidate Strength (Highest to Lowest)

Rank	Post	Candidates
1	AOM	8,799
2	AEE	7,845
3	AME	6,898
4	AEN	5,226
5	ASTE	2,586
6	ACM	1,784
7	APO	1,574
8	AMM	476

Key Observations

Conclusion

The expected impact of normalization is strongest in AOM, ACM and AME. For ASTE and AEN, the impact is expected to be negligible because the two shifts exhibited almost identical average prorated scores.