



ALL INDIA STATE BANK OFFICERS' FEDERATION

(Registered under the Trade Unions Act 1926, Registration No: 727/MDS)
Central Office: State Bank Buildings, St. Mark's Road, Bangalore-560 001
Registered Office: 22, Rajaji Salai, Chennai- 600 001

CIRCULAR NO. 30
TO ALL OUR AFFILIATES

DATE: 01.05.2025

DEARNESS ALLOWANCE – MAY 2025 TO JULY 2025

The Index Numbers for the quarter ended upto March 2025 are as under:

DA Payable for the months - May 25 to July 25	
Index for Months:	Index as per 2016 series
Jan 25	143.20
Feb 25	142.80
Mar 25	143.00
Average	143.00
New DA Rate (over 123.03)	19.97%
DA Rate for Previous Quarter	21.20%
Increase	-1.23%

Accordingly, Dearness Allowance is payable to Officers is 19.97% slabs with effect from 01.05.2025. The rates of Dearness Allowance at various stages of basic pay are furnished overleaf. The rates worked out are as per the industry level scales up to Scale VII including SBI.

#OurUnityLongLive

With Greetings,

Yours Comradely,

(Rupam Roy)
General Secretary

At the Service of Members for more than 5 Decades

General Secretary: +91-9957563825, SBIOA (N.E. Circle) 6901256554

Camp Office – State Bank of India, Local Head Office, Dispur, Guwahati, Assam- 781 006

Bengaluru: (Dir) 080 2221 1006

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DA Payable for the months – May 25 to July 25							
RATE OF DA 1% PER POINT [includes DA on SA & LA]							
STAGES	SCALE	BASIC PAY	SPL ALLOW	LEARNING ALLOW	EXISTING DA @ 21.20 %	REVISED DA @19.97%	DIFF AMOUNT
1	I	48480.00	12847.20	850	13181.57	12416.79	-764.78
2		50480.00	13377.20	850	13717.93	12922.03	-795.90
3		52480.00	13907.20	850	14254.29	13427.27	-827.02
4		54480.00	14437.20	850	14790.65	13932.51	-858.14
5		56480.00	14967.20	850	15327.01	14437.75	-889.26
6		58480.00	15497.20	850	15863.37	14942.99	-920.37
7		60480.00	16027.20	850	16399.73	15448.23	-951.49
8		62480.00	16557.20	850	16936.09	15953.47	-982.61
9		64820.00	17177.30	850	17563.63	16544.61	-1019.02
10		67160.00	17797.40	850	18191.17	17135.74	-1055.43
11		69840.00	18507.60	850	18909.89	17812.76	-1097.13
12		72520.00	19217.80	850	19628.61	18489.78	-1138.83
13		75200.00	19928.00	850	20347.34	19166.81	-1180.53
14		77880.00	20638.20	850	21066.06	19843.83	-1222.23
15		80560.00	21348.40	850	21784.78	20520.85	-1263.93
16		83240.00	22058.60	850	22503.50	21197.88	-1305.63
17		85920.00	22768.80	850	23222.23	21874.90	-1347.33
18		88600.00	23479.00	850	23940.95	22551.92	-1389.03
19		91280.00	24189.20	850	24659.67	23228.94	-1430.73
20		93960.00	24899.40	850	25378.39	23905.97	-1472.43
21		96640.00	25609.60	850	26097.12	24582.99	-1514.13
22		99320.00	26319.80	850	26815.84	25260.01	-1555.82
23		102300.00	27109.50	850	27615.01	26012.82	-1602.19
24		105280.00	27899.20	850	28414.19	26765.63	-1648.56
25		108260.00	28688.90	850	29213.37	27518.44	-1694.93
26		111240.00	29478.60	850	30012.54	28271.25	-1741.29
27		114220.00	30268.30	850	30811.72	29024.06	-1787.66
28	II & III	64820.00	18344.06	850	17810.98	16777.61	-1033.37
29		67160.00	19006.28	850	18447.45	17377.15	-1070.30
30		69840.00	19764.72	850	19176.40	18063.81	-1112.59

31		72520.00	20523.16	850	19905.35	18750.46	-1154.89
32		75200.00	21281.60	850	20634.30	19437.12	-1197.18
33		77880.00	22040.04	850	21363.25	20123.78	-1239.47
34		80560.00	22798.48	850	22092.20	20810.43	-1281.76
35		83240.00	23556.92	850	22821.15	21497.09	-1324.06
36		85920.00	24315.36	850	23550.10	22183.75	-1366.35
37		88600.00	25073.80	850	24279.05	22870.40	-1408.64
38		91280.00	25832.24	850	25007.99	23557.06	-1450.94
39		93960.00	26590.68	850	25736.94	24243.72	-1493.23
40		96640.00	27349.12	850	26465.89	24930.37	-1535.52
41		99320.00	28107.56	850	27194.84	25617.03	-1577.81
42		102300.00	28950.90	850	28005.39	26380.55	-1624.84
43		105280.00	29794.24	850	28815.94	27144.07	-1671.87
44		108260.00	30637.58	850	29626.49	27907.59	-1718.90
45		111240.00	31480.92	850	30437.04	28671.11	-1765.92
46		114220.00	32324.26	850	31247.58	29434.63	-1812.95
47		117200.00	33167.60	850	32058.13	30198.15	-1859.98
48		120180.00	34010.94	850	32868.68	30961.68	-1907.00
49		120560.00	34118.48	850	32972.04	31059.04	-1913.00
50		123160.00	34854.28	850	33679.23	31725.20	-1954.03
51		123920.00	35069.36	850	33885.94	31919.92	-1966.02
52		126140.00	35697.62	850	34489.78	32488.72	-2001.06
53		127280.00	36020.24	850	34799.85	32780.80	-2019.05
54		130640.00	36971.12	850	35713.76	33641.69	-2072.07
55	IV & V	102300.00	31201.50	850	28482.52	26829.99	-1652.52
56		105280.00	32110.40	850	29306.96	27606.61	-1700.36
57		108260.00	33019.30	850	30131.41	28383.22	-1748.19
58		111240.00	33928.20	850	30955.86	29159.83	-1796.02
59		114220.00	34837.10	850	31780.31	29936.45	-1843.86
60		117580.00	35861.90	850	32709.88	30812.09	-1897.79
61		120940.00	36886.70	850	33639.46	31687.74	-1951.72
62		124300.00	37911.50	850	34569.04	32563.38	-2005.66
63		127660.00	38936.30	850	35498.62	33439.03	-2059.59
64		127980.00	39033.90	850	35587.15	33522.42	-2064.73

65		131340.00	40058.70	850	36516.72	34398.07	-2118.66
66		131660.00	40156.30	850	36605.26	34481.46	-2123.80
67		135020.00	41181.10	850	37534.83	35357.10	-2177.73
68		135340.00	41278.70	850	37623.36	35440.50	-2182.87
69		139020.00	42401.10	850	38641.47	36399.54	-2241.93
70		143020.00	43621.10	850	39748.11	37441.97	-2306.14
71		147020.00	44841.10	850	40854.75	38484.41	-2370.35
72		151020.00	46061.10	850	41961.39	39526.84	-2434.55
73	VI & VII	140500.00	44257.50	850	39348.79	37065.82	-2282.97
74		144500.00	45517.50	850	40463.91	38116.24	-2347.67
75		148500.00	46777.50	850	41579.03	39166.66	-2412.37
76		152500.00	48037.50	850	42694.15	40217.08	-2477.07
77		156500.00	49297.50	850	43809.27	41267.51	-2541.76
78		160500.00	50557.50	850	44924.39	42317.93	-2606.46
79		160840.00	50664.60	850	45019.18	42407.21	-2611.96
80		164500.00	51817.50	850	46039.51	43368.35	-2671.16
81		165180.00	52031.70	850	46229.08	43546.92	-2682.16
82		168840.00	53184.60	850	47249.42	44508.06	-2741.36
83		169520.00	53398.80	850	47438.99	44686.63	-2752.36
84		173860.00	54765.90	850	48648.89	45826.34	-2822.55
85		178200.00	56133.00	850	49858.80	46966.05	-2892.75
86		182540.00	57500.10	850	51068.70	48105.75	-2962.95
87		186880.00	58867.20	850	52278.61	49245.46	-3033.15
	PQP I		1370.00		290.44	273.59	-16.85
	PQP II		3425.00		726.10	683.97	-42.13
	PQP III		5480.00		1161.76	1094.36	-67.40