

1級								2級								3級							
号給	給料月額	旧教職調整額	12月まで計	旧義務特別手当	新教職調整額	1月から計	新義務特別手当	給料月額	旧教職調整額	12月まで計	旧義務特別手当	新教職調整額	1月から計	新義務特別手当	給料月額	旧教職調整額	12月まで計	旧義務特別手当	新教職調整額	1月から計	新義務特別手当		
1	212,900	8,516	221,416	2,000	10,645	223,545	1,300	234,000	9,360	243,360	2,100	11,700	245,700	1,400	332,300	13,292	345,592	3,700	16,615	348,915	2,900		
2	215,300	8,612	223,912		10,765	226,065		236,400	9,456	245,856		11,820	248,220		334,000	13,360	347,360		16,700	350,700			
3	217,600	8,704	226,304		10,880	228,480		238,800	9,552	248,352		11,940	250,740		335,800	13,432	349,232		16,790	352,590			
4	219,900	8,796	228,696		10,995	230,895		241,300	9,652	250,952		12,065	253,365		337,500	13,500	351,000		16,875	354,375			
5	222,100	8,884	230,984	2,000	11,105	233,205	1,300	243,700	9,748	253,448	2,300	12,185	255,885	1,600	339,100	13,564	352,664	3,800	16,955	356,055	3,000		
6	224,400	8,976	233,376		11,220	235,620		246,100	9,844	255,944		12,305	258,405		341,200	13,648	354,848		17,060	358,260			
7	226,600	9,064	235,664		11,330	237,930		248,500	9,940	258,440		12,425	260,925		343,300	13,732	357,032		17,165	360,465			
8	228,800	9,152	237,952		11,440	240,240		251,000	10,040	261,040		12,550	263,550		345,300	13,812	359,112		17,265	362,565			
9	231,000	9,240	240,240	2,100	11,550	242,550	1,400	253,400	10,136	263,536	2,400	12,670	266,070	1,700	347,200	13,888	361,088	4,200	17,360	364,560	3,100		
10	233,200	9,328	242,528		11,660	244,860		255,000	10,200	265,200		12,750	267,750		349,200	13,968	363,168		17,460	366,660			
11	235,400	9,416	244,816		11,770	247,170		256,600	10,264	266,864		12,830	269,430		351,000	14,040	365,040		17,550	368,550			
12	237,600	9,504	247,104		11,880	249,480		258,200	10,328	268,528		12,910	271,110		352,700	14,108	366,808		17,635	370,335			
13	239,800	9,592	249,392	2,200	11,990	251,790	1,500	259,800	10,392	270,192	2,500	12,990	272,790	1,700	354,400	14,176	368,576	4,300	17,720	372,120	3,300		
14	241,900	9,676	251,576		12,095	253,995		261,200	10,448	271,648		13,060	274,260		356,000	14,240	370,240		17,800	373,800			
15	244,000	9,760	253,760		12,200	256,200		262,600	10,504	273,104		13,130	275,730		357,400	14,296	371,696		17,870	375,270			
16	246,100	9,844	255,944		12,305	258,405		264,000	10,560	274,560		13,200	277,200		358,900	14,356	373,256		17,945	376,845			
17	248,200	9,928	258,128	2,300	12,410	260,610	1,600	265,400	10,616	276,016	2,600	13,270	278,670	1,800	360,200	14,408	374,608	4,500	18,010	378,210	3,500		
18	250,000	10,000	260,000		12,500	262,500		266,600	10,664	277,264		13,330	279,930		361,700	14,468	376,168		18,085	379,785			
19	251,700	10,068	261,768		12,585	264,285		267,800	10,712	278,512		13,390	281,190		363,000	14,520	377,520		18,150	381,150			
20	253,400	10,136	263,536		12,670	266,070		269,000	10,760	279,760		13,450	282,450		364,300	14,572	378,872		18,215	382,515			
21	255,100	10,204	265,304	2,400	12,755	267,855	1,700	270,300	10,812	281,112	2,800	13,515	283,815	1,900	365,600	14,624	380,224	4,800	18,280	383,880	3,500		
22	256,400	10,256	266,656		12,820	269,220		271,400	10,856	282,256		13,570	284,970		367,200	14,688	381,888		18,360	385,560			
23	257,700	10,308	268,008		12,885	270,585		272,500	10,900	283,400		13,625	286,125		368,800	14,752	383,552		18,440	387,240			
24	258,900	10,356	269,256		12,945	271,845		273,700	10,948	284,648		13,685	287,385		370,200	14,808	385,008		18,510	388,710			
25	260,100	10,404	270,504	2,600	13,005	273,105	1,800	275,000	11,000	286,000	2,900	13,750	288,750	2,000	371,600	14,864	386,464	5,000	18,580	390,180	3,700		
26	261,300	10,452	271,752		13,065	274,365		276,700	11,068	287,768		13,835	290,535		373,000	14,920	387,920		18,650	391,650			
27	262,500	10,500	273,000		13,125	275,625		278,400	11,136	289,536		13,920	292,320		374,300	14,972	389,272		18,715	393,015			
28	263,700	10,548	274,248		13,185	276,885		280,100	11,204	291,304		14,005	294,105		375,500	15,020	390,520		18,775	394,275			
29	264,800	10,592	275,392	2,700	13,240	278,040	1,900	281,800	11,272	293,072	3,000	14,090	295,890	2,100	376,700	15,068	391,768	5,100	18,835	395,535	3,800		
30	265,800	10,632	276,432		13,290	279,090		283,800	11,352	295,152		14,190	297,990		378,400	15,136	393,536		18,920	397,320			
31	266,900	10,676	277,576		13,345	280,245		286,000	11,440	297,440		14,300	300,300		379,900	15,196	395,096		18,995	398,895			
32	267,900	10,716	278,616		13,395	281,295		288,200	11,528	299,728		14,410	302,610		381,500	15,260	396,760		19,075	400,575			
33	269,000	10,760	279,760	2,800	13,450	282,450	1,900	290,400	11,616	302,016	3,200	14,520	304,920	2,200	383,200	15,328	398,528	5,300	19,160	402,360	3,900		
34	270,100	10,804	280,904		13,505	283,605		292,600	11,704	304,304		14,630	307,230		384,900	15,396	400,296		19,245	404,145			
35	271,300	10,852	282,152		13,565	284,865		294,800	11,792	306,592		14,740	309,540		386,600	15,464	402,064		19,330	405,930			
36	272,600	10,904	283,504		13,630	286,230		296,900	11,876	308,776		14,845	311,745		388,300	15,532	403,832		19,415	407,715			
37	273,800	10,952	284,752	2,900	13,690	287,490	2,000	298,900	11,956	310,856	3,300	14,945	313,845	2,300	389,600	15,584	405,184	5,400	19,480	409,080	4,000		
38	274,900	10,996	285,896		13,745	288,645		300,800	12,032	312,832		15,040	315,840		391,100	15,644	406,744		19,555	410,655			
39	276,100	11,044	287,144		13,805	289,905		302,700	12,108	314,808		15,135	317,835		392,300	15,692	407,992		19,615	411,915			
40	277,200	11,088	288,288		13,860	291,060		304,500	12,180	316,680		15,225	319,725		393,400	15,736	409,136		19,670	413,070			
41	278,500	11,140	289,640	3,100	13,925	292,425	2,200	306,300	12,252	318,552	3,500	15,315	321,615	2,400	394,400	15,776	410,176	5,600	19,720	414,120	4,100		
42	279,500	11,180	290,680		13,975	293,475		308,200	12,328	320,528		15,410	323,610		395,700	15,828	411,528		19,785	415,485			
43	280,500	11,220	291,720		14,025	294,525		310,000	12,400	322,400		15,500	325,500		397,000	15,880	412,880		19,850	416,850			
44	281,400	11,256	292,656		14,070	295,470		311,700	12,468	324,168		15,585	327,285		398,300	15,932	414,232		19,915	418,215			
45	282,000	11,280	293,280	3,200	14,100	296,100	2,200	313,400	12,536	325,936	3,700	15,670	329,070	2,600	399,800	15,992	415,792	5,800	19,990	419,790	4,200		
46	282,800	11,312	294,112		14,140	296,940		315,200	12,608	327,808		15,760	330,960		401,500	16,060	417,560		20,075	421,575			
47	283,600	11,344	294,944		14,180	297,780		316,900	12,676	329,576		15,845	332,745		403,100	16,124	419,224		20,155	423,255			
48	284,400	11,376	295,776																				

85	310, 200	12, 408	322, 608	4, 100	15, 510	325, 710	2, 800	377, 300	15, 092	392, 392	5, 500	18, 865	396, 165	3, 800	439, 900	17, 596	457, 496	7, 100	21, 995	461, 895	5, 000	
86	311, 000	12, 440	323, 440		15, 550	326, 550		378, 900	15, 156	394, 056		18, 945	397, 845		440, 000	17, 600	457, 600		22, 000	462, 000		
87	311, 700	12, 468	324, 168		15, 585	327, 285		380, 500	15, 220	395, 720		19, 025	399, 525		440, 300	17, 612	457, 912		22, 015	462, 315		
88	312, 300	12, 492	324, 792		15, 615	327, 915		382, 000	15, 280	397, 280		19, 100	401, 100		440, 500	17, 620	458, 120		22, 025	462, 525		
89	313, 000	12, 520	325, 520	4, 200	15, 650	328, 650	2, 900	383, 400	15, 336	398, 736	5, 600	19, 170	402, 570	3, 900	440, 800	17, 632	458, 432	7, 100	22, 040	462, 840	5, 000	
90	313, 800	12, 552	326, 352		15, 690	329, 490		384, 800	15, 392	400, 192		19, 240	404, 040		441, 100	17, 644	458, 744		22, 055	463, 155		
91	314, 600	12, 584	327, 184		15, 730	330, 330		386, 200	15, 448	401, 648		19, 310	405, 510		441, 400	17, 656	459, 056		22, 070	463, 470		
92	315, 400	12, 616	328, 016		15, 770	331, 170		387, 500	15, 500	403, 000		19, 375	406, 875		441, 600	17, 664	459, 264		22, 080	463, 680		
93	315, 900	12, 636	328, 536	4, 300	15, 795	331, 695	3, 000	388, 800	15, 552	404, 352	5, 800	19, 440	408, 240	4, 000	441, 900	17, 676	459, 576	7, 200	22, 095	463, 995	5, 100	
94	316, 700	12, 668	329, 368		15, 835	332, 535		390, 200	15, 608	405, 808		19, 510	409, 710		442, 200	17, 688	459, 888		22, 110	464, 310		
95	317, 500	12, 700	330, 200		15, 875	333, 375		391, 500	15, 660	407, 160		19, 575	411, 075		442, 500	17, 700	460, 200		22, 125	464, 625		
96	318, 300	12, 732	331, 032		15, 915	334, 215		392, 800	15, 712	408, 512		19, 640	412, 440		442, 800	17, 712	460, 512		22, 140	464, 940		
97	318, 900	12, 756	331, 656	4, 400	15, 945	334, 845	3, 100	393, 900	15, 756	409, 656	5, 900	19, 695	413, 595	4, 100	443, 100	17, 724	460, 824	7, 200	22, 155	465, 255	5, 100	
98	319, 600	12, 784	332, 384		15, 980	335, 580		395, 300	15, 812	411, 112		19, 765	415, 065		443, 400	17, 736	461, 136		22, 170	465, 570		
99	320, 400	12, 816	333, 216		16, 020	336, 420		396, 600	15, 864	412, 464		19, 830	416, 430		443, 700	17, 748	461, 448		22, 185	465, 885		
100	321, 100	12, 844	333, 944		16, 055	337, 155		397, 900	15, 916	413, 816		19, 895	417, 795		444, 000	17, 760	461, 760		22, 200	466, 200		
101	321, 900	12, 876	334, 776	4, 400	16, 095	337, 995	3, 100	399, 100	15, 964	415, 064	6, 100	19, 955	419, 055	4, 200	444, 300	17, 772	462, 072	7, 300	22, 215	466, 515	5, 100	
102	322, 700	12, 908	335, 608		16, 135	338, 835		400, 400	16, 016	416, 416		20, 020	420, 420		444, 600	17, 784	462, 384		22, 230	466, 830		
103	323, 600	12, 944	336, 544		16, 180	339, 780		401, 500	16, 060	417, 560		20, 075	421, 575		444, 900	17, 796	462, 696		22, 245	467, 145		
104	324, 400	12, 976	337, 376		16, 220	340, 620		402, 700	16, 108	418, 808		20, 135	422, 835		445, 200	17, 808	463, 008		22, 260	467, 460		
105	325, 000	13, 000	338, 000	4, 500	16, 250	341, 250	3, 200	403, 900	16, 156	420, 056	6, 200	20, 195	424, 095	4, 300	445, 500	17, 820	463, 320	7, 300	22, 275	467, 775	5, 100	
106	325, 800	13, 032	338, 832		16, 290	342, 090		405, 000	16, 200	421, 200		20, 250	425, 250		445, 800	17, 832	463, 632		22, 290	468, 090		
107	326, 600	13, 064	339, 664		16, 330	342, 930		406, 200	16, 248	422, 448		20, 310	426, 510		446, 100	17, 844	463, 944		22, 305	468, 405		
108	327, 400	13, 096	340, 496		16, 370	343, 770		407, 400	16, 296	423, 696		20, 370	427, 770		446, 400	17, 856	464, 256		22, 320	468, 720		
109	328, 100	13, 124	341, 224	4, 500	16, 405	344, 505	3, 200	408, 800	16, 352	425, 152	6, 300	20, 440	429, 240	4, 400	446, 700	17, 868	464, 568	7, 300	22, 335	469, 035	5, 100	
110	328, 500	13, 140	341, 640		16, 425	344, 925		409, 800	16, 392	426, 192		20, 490	430, 290		447, 000	17, 880	464, 880		22, 350	469, 350		
111	328, 800	13, 152	341, 952		16, 440	345, 240		410, 800	16, 432	427, 232		20, 540	431, 340		447, 300	17, 892	465, 192		22, 365	469, 665		
112	329, 300	13, 172	342, 472		16, 465	345, 765		411, 800	16, 472	428, 272		20, 590	432, 390		447, 600	17, 904	465, 504		22, 380	469, 980		
113	329, 800	13, 192	342, 992	4, 600	16, 490	346, 290	3, 200	412, 700	16, 508	429, 208	6, 400	20, 635	433, 335	4, 400	447, 900	17, 916	465, 816	7, 400	22, 395	470, 295	5, 200	
114	330, 200	13, 208	343, 408		16, 510	346, 710		413, 700	16, 548	430, 248		20, 685	434, 385		3級給料表は25年3月までは、121号までありました。 しかし、25年4月より、3～5級の給料表の下表を取り引き上げる措置 が執られているため、現行は113号までとなっています。							
115	330, 600	13, 224	343, 824		16, 530	347, 130		414, 800	16, 592	431, 392		20, 740	435, 540									
116	331, 000	13, 240	344, 240		16, 550	347, 550		415, 900	16, 636	432, 536		20, 795	436, 695									
117	331, 500	13, 260	344, 760	4, 700	16, 575	348, 075	3, 300	416, 600	16, 664	433, 264	6, 500	20, 830	437, 430	4, 500								
118	332, 000	13, 280	345, 280		16, 600	348, 600		417, 500	16, 700	434, 200		20, 875	438, 375									
119	332, 400	13, 296	345, 696		16, 620	349, 020		418, 400	16, 736	435, 136		20, 920	439, 320									
120	332, 900	13, 316	346, 216		16, 645	349, 545		419, 300	16, 772	436, 072		20, 965	440, 265									
121	333, 400	13, 336	346, 736	4, 700	16, 670	350, 070	3, 300	420, 100	16, 804	436, 904	6, 600	21, 005	441, 105	4, 600								
122	333, 800	13, 352	347, 152		16, 690	350, 490		420, 900	16, 836	437, 736		21, 045	441, 945									
123	334, 200	13, 368	347, 568		16, 710	350, 910		421, 700	16, 868	438, 568		21, 085	442, 785									
124	334, 700	13, 388	348, 088		16, 735	351, 435		422, 500	16, 900	439, 400		21, 125	443, 625									
125	335, 200	13, 408	348, 608	4, 800	16, 760	351, 960	3, 300	423, 100	16, 924	440, 024	6, 700	21, 155	444, 255	4, 700								
126	335, 500	13, 420	348, 920		16, 775	352, 275		423, 800	16, 952	440, 752		21, 190	444, 990									
127	335, 800	13, 432	349, 232		16, 790	352, 590		424, 500	16, 980	441, 480		21, 225	445, 725									
128	336, 100	13, 444	349, 544		16, 805	352, 905		425, 200	17, 008	442, 208		21, 260	446, 460									
129	336, 300	13, 452	349, 752	4, 900	16, 815	353, 115	3, 400	425, 800	17, 032	442, 832	6, 800	21, 290	447, 090	4, 700								
130	336, 600	13, 464	350, 064		16, 830	353, 430		426, 300	17, 052	443, 352		21, 315	447, 615									
131	336, 900	13, 476	350, 376		16, 845	353, 745		426, 600	17, 064	443, 664		21, 330	447, 930									
132	337, 100	13, 484	350, 584		16, 855	353, 955		426, 900	17, 076	443, 976												
133	337, 300	13, 492	350, 792	4, 900	16, 865	354, 165	3, 400	427, 200	17, 088	444, 288	6, 900	21, 360	448, 560	4, 700								
134	337, 500	13, 500	351, 000		16, 875	354, 375		427, 500	17, 100	444, 600		21, 375	448, 875									
135	337, 700	13, 508	351, 208		16, 885	354, 585		427, 800	17, 112	444, 912		21, 390	449, 190									
136	338, 000	13, 520	351, 520		16, 900	354, 900		428, 000	17, 120	445, 120		21, 400	449, 400									
137	338, 300	13, 532	351, 832	4, 900	16, 915	355, 215	3, 400	428, 200	17, 128	445, 328	6, 900	21, 410	449, 610	4, 700								
138	338, 500	13, 540	352, 040		16, 925	355, 425		428, 500	17, 140	445, 640		21, 425	449, 925									
139	338, 800																					