

CODE	TITLE	GRADE
503	AIDE III SUPERVISORY	D
504	AIDE IV SUPERVISORY	E
506	ECCAT I SUPERVISORY	F
507	ECCAT II SUPERVISORY	F
508	ECCAT III SUPERVISORY	G
509	AIDE V SUPERVISORY TEMPORARY AUTHORIZATION	F
510	AIDE V SUPERVISORY PERMANANET AUTHORIZATION	G
511	LPN	G
512	AIDE VI SUPERVISORY TEMPORARY AUTHORIZATION	F
513	AIDE VI SUPERVISORY PERMANENT AUTHORIZATION	G
515	PARAPROFESSIONAL SUPERVISORY	G
516	INTERPRETER LEVEL I	F
517	INTERPRETER LEVEL II	G
519	AUTISM MENTOR SUPERVISORY	G
521	COORDINATOR OF SERVICES:	H
	MAINTENANCE PROJECT MANAGER + \$1,200/MONTH	
	CUSTODIAL + \$700/MONTH	
522	ACCOUNTANT I	F
523	ACCOUNTANT II	F
524	ACCOUNTANT III + \$75/MONTH	G
527	BRAILLE SPECIALIST	E
530	MAIL CLERK	D
531	MAINTENANCE CLERK	C
532	WAREHOUSE CLERK + \$500/MONTH	G
535	SECRETARY I	D
536	SECRETARY II	E
537	SECRETARY III	F
538	EXECUTIVE SECRETARY	G
541	RECEPTIONIST	D
545	COMPUTER OPERATOR	E
555	INVENTORY SUPERVISOR + \$500/MONTH	E
560	ACCOUNTS PAYABLE SUPERVISOR + \$500/MONTH	H
570	SUPV. OF MAINTENANCE + \$1,500/MONTH	H
578	CARPENTER I + \$500/MONTH	E
579	CARPENTER II + \$500/MONTH	G
581	CHIEF MECHANIC + \$500/MONTH	G
583	CREW LEADER + \$500/MONTH	G
587	ELECTRICIAN I + \$500/MONTH	F
588	ELECTRICIAN II + \$500/MONTH	G
591	ELECTRONIC TECHNICIAN I + \$372.5/MONTH	G
592	ELECTRONIC TECHNICIAN II + \$700/MONTH	H
595	FOREMAN + \$530/MONTH	G
597	GENERAL MAINTENANCE + \$500/MONTH	C
605	HVAC MECHANIC I + \$500/MONTH	E
606	HVAC MECHANIC II + \$500/MONTH	G
609	LOCKSMITH + \$500/MONTH	G
625	MECHANIC + \$500/MONTH	F
635	PAINTER + \$500/MONTH	E
638	PLUMBER I + \$500/MONTH	E
639	PLUMBER II + \$500/MONTH	G
644	WELDER + \$500/MONTH	G
650	SUPV OF TRANSPORTATION + \$300/MONTH	H
652	BUS SUPERVISOR + \$530/MONTH	G
655	BUS OPERATOR	D
657	HEAVY EQUIPMENT OPERATOR	E
659	TRUCK DRIVER + \$500/MONTH	E
672	CAFETERIA MANAGER	G
	<9000 + \$50/MONTH	
	>9000 + \$150/MONTH	
	>15000+\$250/MONTH	
677	COOK III	C
683	CUSTODIAN III	D
684	CUSTODIAN IV	E
686	GROUNDSMAN	B

MONONGALIA COUNTY SCHOOLS
FY 2024
SALARY SCHEDULES

FY 2024 Daily Salary Schedule - Service Substitute								
YRS	A	B	C	D	E	F	G	H
0	148.28	149.33	151.43	154.08	156.73	159.88	161.48	165.13
1	149.88	150.98	153.03	155.68	158.38	161.53	163.08	166.78
2	151.53	152.58	154.68	157.33	159.98	163.13	164.73	168.38
3	153.63	154.73	156.83	159.48	162.13	165.28	166.88	170.53
4	155.28	156.38	158.43	161.08	163.73	166.93	168.48	172.23
5	156.93	157.98	160.08	162.73	165.38	168.53	170.13	173.83
6	158.53	159.63	161.78	164.38	167.03	170.18	171.78	175.48
7	160.23	161.23	163.38	165.98	168.63	171.83	173.38	177.13
8	162.13	163.13	165.28	167.88	170.53	173.68	175.28	178.98
9	163.73	164.78	166.93	169.58	172.18	175.33	176.88	180.63
10	165.38	166.43	168.53	171.18	173.78	177.03	178.58	182.28
11	167.03	168.08	170.18	172.83	175.43	178.63	180.23	183.88
12	168.63	169.73	171.78	174.48	177.13	180.28	181.83	185.53
13	170.40	171.45	173.55	176.20	178.85	182.00	183.60	187.30
14	172.05	173.10	175.20	177.85	180.50	183.65	185.25	188.90
15	173.65	174.75	176.80	179.45	182.10	185.30	186.85	190.55
16	175.30	176.35	178.45	181.10	183.75	186.90	188.50	192.20
17	176.90	178.00	180.15	182.75	185.40	188.55	190.15	193.85
18	178.68	179.78	181.88	184.48	187.13	190.33	191.88	195.63
19	180.38	181.38	183.53	186.13	188.78	191.93	193.53	197.23
20	181.98	183.03	185.18	187.83	190.43	193.58	195.18	198.93
21	183.63	184.63	186.78	189.43	192.03	195.23	196.78	200.63
22	185.28	186.33	188.43	191.08	193.68	196.88	198.48	202.23
23	187.00	188.10	190.20	192.85	195.50	198.70	200.30	204.05
24	188.65	189.70	191.80	194.45	197.10	200.40	201.95	205.75
25	190.30	191.35	193.45	196.10	198.80	202.00	203.65	207.35
26	191.90	193.00	195.05	197.80	200.50	203.70	205.25	209.05
27	193.55	194.60	196.70	199.40	202.10	205.30	206.95	210.70
28	195.33	196.38	198.53	201.23	203.93	207.13	208.78	212.53
29	196.93	198.08	200.18	202.83	205.58	208.83	210.38	214.23
30	198.63	199.68	201.88	204.53	207.23	210.43	212.08	215.88
31	200.28	201.38	203.58	206.23	208.93	212.13	213.78	217.53
32	201.98	203.03	205.18	207.88	210.53	213.83	215.38	219.23
33	203.68	204.68	206.88	209.58	212.23	215.43	217.08	220.88
34	205.28	206.38	208.58	211.28	213.93	217.13	218.78	222.53
35	206.98	208.08	210.18	212.88	215.53	218.83	220.43	224.23
36	208.68	209.73	211.88	214.58	217.28	220.48	222.13	225.83
37	210.28	211.43	213.58	216.28	218.98	222.18	223.78	227.53
38	211.98	213.03	215.18	217.88	220.58	223.83	225.43	229.23
39	213.68	214.73	216.88	219.58	222.28	225.48	227.13	230.83
40	215.28	216.43	218.53	221.23	223.98	227.18	228.78	232.53