		Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7
Journey	Annual	\$50,548.48	\$52,309.92	\$54,055.20	\$55,121.76	\$56,188.32	\$57,384.16	\$58,515.36
	Monthly	\$4,212.37	\$4,359.16	\$4,504.60	\$4,593.48	\$4,682.36	\$4,782.01	\$4,876.28
	Hourly	\$31.28	\$32.37	\$33.45	\$34.11	\$34.77	\$35.51	\$36.21
		Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7
Senior	Annual	Step 1 \$59,695.04	Step 2 \$60,874.72		Step 4 \$63,347.20			_
Senior	Annual Monthly							_

School Security Specialist (SS1) includes a 2.5% increase effective 9/1/2025 202-day schedule = 1616 hours; above calculations based on 12 months

DIVISION LEAD TACTICAL SPECIALIST* IUOE 302 C3 (202 Day)

APPENDIX C

2025-26 Salary Schedule (SS4)

School Security Division Lead Tactical Specialist (job code 15020326) School Operations Coordinator (job code 15023203)

Step	1	2	3	4	5
001					
Annual	\$73,932.00	\$76,485.28	\$79,103.20	\$81,882.72	\$84,743.04
Monthly	\$6,161.00	\$6,373.77	\$6,591.93	\$6,823.56	\$7,061.92
Hourly	\$45.75	\$47.33	\$48.95	\$50.67	\$52.44

Salary Schedule effective 9/1/25 with a 2.5% increase 202-day schedule = 1616 hours; above annual calculations based on 12 months

^{*}Base step is 10% higher than highest rate, School Security Specialist includes School Operations Coordinator effective 8/1/2013

APPENDIX C

CENTRAL SECURITY SPECIALIST

IUOE 302 C2 (202 Day) 2025-26 Salary Schedule (SS5)

		Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7
SS5	001	\$53,085.60	\$54,911.68	\$56,753.92	\$57,885.12	\$58,951.68	\$60,260.64	\$61,424.16
		\$5,308.56	\$5,491.17	\$5,675.39	\$5,788.51	\$5,895.17	\$6,026.06	\$6,142.42
		\$32.85	\$33.98	\$35.12	\$35.82	\$36.48	\$37.29	\$38.01
SS5	002	\$62,684.64	\$63,896.64	\$65,157.12	\$66,498.40	\$67,807.36	\$69,148.64	\$70,619.20
		\$6,268.46	\$6,389.66	\$6,515.71	\$6,649.84	\$6,780.74	\$6,914.86	\$7,061.92
		\$38.79	\$39.54	\$40.32	\$41.15	\$41.96	\$42.79	\$43.70

Salary Schedule effective 9/1/2025

Senior School Security Specialist (SS5) includes a 2.5% increase effective 9/1/2025

202-day schedule = 1616 hours; annual = houlry rate x 1616; monthly = annual/10 months