

Huron School District #2-2

Policies and Regulations

Code: GCBA-1(N) Professional Staff Hiring Schedule

<u>Professional Staff Hiring Schedule</u> <u>2024-2025</u>

YEAR			BA+15			
EXP	23-24	24-25	(MA)	MA	ED.S	ED.D/PH.D
			\$2,500	\$5,000	\$10,000	\$15,000
0	\$53,937	\$56,267	\$58,767	\$61,267	\$66,267	\$71,267
1	\$54,292	\$56,526	\$59,026	\$61,526	\$66,526	\$71,526
2	\$54,696	\$56,898	\$59,398	\$61,898	\$66,898	\$71,898
3	\$54,882	\$57,321	\$59,821	\$62,321	\$67,321	\$72,321
4	\$55,084	\$57,516	\$60,016	\$62,516	\$67,516	\$72,516
5	\$55,224	\$57,728	\$60,228	\$62,728	\$67,728	\$72,728
6	\$55,364	\$57,875	\$60,375	\$62,875	\$67,875	\$72,875
7	\$55,422	\$58,021	\$60,521	\$63,021	\$68,021	\$73,021
8	\$55,580	\$58,082	\$60,582	\$63,082	\$68,082	\$73,082
9	\$55,809	\$58,248	\$60,748	\$63,248	\$68,248	\$73,248
10	\$55,973	\$58,488	\$60,988	\$63,488	\$68,488	\$73,488
11	\$56,138	\$58,660	\$61,160	\$63,660	\$68,660	\$73,660
12	\$56,331	\$58,833	\$61,333	\$63,833	\$68,833	\$73,833
13	\$56,403	\$59,035	\$61,535	\$64,035	\$69,035	\$74,035
14	\$56,403	\$59,110	\$61,610	\$64,110	\$69,110	\$74,110
15	\$56,475	\$59,110	\$61,610	\$64,110	\$69,110	\$74,110
16	\$56,755	\$59,186	\$61,686	\$64,186	\$69,186	\$74,186
17	\$56,920	\$59,479	\$61,979	\$64,479	\$69,479	\$74,479
18	\$57,113	\$59,652	\$62,152	\$64,652	\$69,652	\$74,652
19	\$57,286	\$59,854	\$62,354	\$64,854	\$69,854	\$74,854
20	\$57,899	\$60,036	\$62,536	\$65,036	\$70,036	\$75,036

Note: Formula(s) for advancing hiring schedule each year:						
Formula A - When raises are % of teachers pay:						
Step 0 of new schedule = $(\% \text{ raise x } .90) * \text{Step } 0 + \text{Step } 0$						
Step 1 of new schedule = % raise x Step 0 + Step 0						
Step 2 of new schedule = % raise x Step 1 + Step 1						
Step 3 of new schedule = % raise x Step 2 + Step 2						
Step 4 of new schedule = % raise x Step 3 + Step 3						
Formula B - When raises are flat dollar amount for each teacher:						
Raise = Total \$ available for raise divide by # FTE = Flat \$ Amount per Full time Teacher						
Step 0 of new schedule = ($$$ raise x .90) +Step 0						
Step 1 of new schedule = \$ raise + Step 0						
Step 2 of new schedule = \$ raise + Step 1						
Step 3 of new schedule = \$ raise + Step 2		·				
Step 4 of new schedule = \$ raise + Step 3		·	_			