



Huron School District #2-2
Policies and Regulations

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

Professional Staff Hiring Schedule
2022-2023

YEAR EXP	21-22	22-23	BA+15 (MA) \$1,500	MA \$3,000	ED.S \$6,000	ED.D/PH.D \$9,000
0	\$47,332	\$50,740	\$52,240	\$53,740	\$56,740	\$59,740
1	\$47,492	\$51,118	\$52,618	\$54,118	\$57,118	\$60,118
2	\$47,667	\$51,292	\$52,792	\$54,292	\$57,292	\$60,292
3	\$47,788	\$51,480	\$52,980	\$54,480	\$57,480	\$60,480
4	\$47,909	\$51,611	\$53,111	\$54,611	\$57,611	\$60,611
5	\$47,959	\$51,742	\$53,242	\$54,742	\$57,742	\$60,742
6	\$48,096	\$51,796	\$53,296	\$54,796	\$57,796	\$60,796
7	\$48,294	\$51,944	\$53,444	\$54,944	\$57,944	\$60,944
8	\$48,436	\$52,158	\$53,658	\$55,158	\$58,158	\$61,158
9	\$48,579	\$52,311	\$53,811	\$55,311	\$58,311	\$61,311
10	\$48,747	\$52,465	\$53,965	\$55,465	\$58,465	\$61,465
11	\$48,809	\$52,646	\$54,146	\$55,646	\$58,646	\$61,646
12	\$48,809	\$52,713	\$54,213	\$55,713	\$58,713	\$61,713
13	\$48,871	\$52,713	\$54,213	\$55,713	\$58,713	\$61,713
14	\$49,113	\$52,780	\$54,280	\$55,780	\$58,780	\$61,780
15	\$49,256	\$53,042	\$54,542	\$56,042	\$59,042	\$62,042
16	\$49,424	\$53,196	\$54,696	\$56,196	\$59,196	\$62,196
17	\$49,573	\$53,377	\$54,877	\$56,377	\$59,377	\$62,377
18	\$50,103	\$53,538	\$55,038	\$56,538	\$59,538	\$62,538
19	\$50,633	\$54,111	\$55,611	\$57,111	\$60,111	\$63,111
20	\$51,164	\$54,684	\$56,184	\$57,684	\$60,684	\$63,684

Note: Formula(s) for advancing hiring schedule each year:

Formula A - When raises are % of teachers pay:

Step 0 of new schedule = (% raise x .90) *Step 0 + 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