

	VIRTUAL LEARNING	PHASED IN OPENING FOR SPECIAL POPULATIONS*	BLENDED / HYBRID LEARNING	"NEW NORMAL"
Hospital capacity	Hospitalizations increasing; hospital capacity approaching crisis levels	Hospitalizations stable or decreasing	Minimal hospitalization ICU capacity < 5%	-
Cases per 100,000	Increasing or stably high infection rate 2.4 per 100,000 daily infections (up 2.9% in 7 days)	Decreasing 14+ days or stably low infection rate	Decreasing 28+ days or stably low infection rate	-
Transmission rate	> 1.0 Rt = 1.18	<= 1.0	< 1.0	-
Testing availability	Difficult to get symptomatic testing; little to no asymptomatic testing	Symptomatic testing widely available; asymptomatic testing available for exposed	Symptomatic and asymptomatic testing widely available	-
Percent of tests that are positive	> 10%	3 - 10%	< 3% 2.2% of tests are positive - indicates sufficient testing	-
Time to test results	More than 48 hours	< 48 hours	<24 hours	-
Local clusters (3+ cases)	Subjective analysis of clusters in community	Subjective analysis of contained clusters UNH	Few to no clusters	-
Dover School District Staff Availability	Inadequate	Adequate	Adequate / Normal	-
Vaccine	-	-	-	Yes
Treatment	-	-	-	Yes

* Additional groups of students can return after three successful weeks with metrics maintained.