BLaST IU 17 COVID Monitoring Weekly Regional Data 21-22 Academic Year

PDE COVID-19 Early Warning Monitoring System Dashboard

7 Day Period: September 3-9, 2021

							Percent of hospital
						Difference in the	emergency depart-
		Difference in	Incidence Rate per		Difference in the	average daily	ment visits in the
		Confirmed Cases	100,000 residents	PCR percent	average daily	number of COVID-19	most recent 7 days
		(most recent 7 days	(most recent 7	positivity (more	number of COVID-19	patients on	due to COVID-like
County	7 Day Period	vs. previous 7 days)	days)	recent 7 days)	hospitalizations	ventilators	illness
Bradford	9/3-9/9/21	+16	139.3	10.9%	+14.8	+4.4	2.3%
Lycoming	9/3-9/9/21	+9	202.1	13.1%	-3.0	+0.2	1.6%
Sullivan	9/3-9/9/21	+1	214.3	12%			0.0%
Tioga	9/3-9/9/21	+16	197.1	14.7%	0.0	0.0	6.3%

CDC Level of Community Transmission by County

7 Day Period: September 5-11, 2021

Indicator– If the two indicators suggest different transmission levels, the higher level is selected.	Low Transmission Blue	Moderate Transmission Yellow	Substantial Transmission Orange	High Transmission Red
Total new cases per 100,000 persons in the past 7 days	0-9.99	10-49.99	50-99.99	≥100
Percentage of NAATs that are positive during the past 7 days	0-4.99%	5-7.99%	8-9.99%	≥ 10.0%