Careful monitoring of key data is one part of Keene State's process for determining if and how the College needs to shift its operations. This matrix includes a wide range of criteria for consideration. How it works: Once a trigger point moves to a more restrictive condition, the COVID-19 Leadership Team, in consult with the various COVID-19 specific subcommittees, will inform and advise the President as to what operational response should be enacted. Not all trigger points are equal in the decision-making process and not all trigger points reflect local risk. Some trigger points are intended to track trends over time and provide predictive measures, whereas some alone have direct impact on Keene State's operations. This matrix will be updated daily with bi-weekly reports to the COVID-19 Leadership Team, the President, and the Risk Mitigation and Management Team. **As of this publication, KSC is operating under YELLOW conditions.** 

The risk matrix has been updated to better align with State, Federal, and local data. Some metrics have been removed and replaced with those that are being emphasized more by State and local health officials.

Keene State College COVID-19 Management Trigger Point Matrix and Operational Response for Summer 2022			Green Level Pre- COVID "Normal "	Yellow Level COVID- related Restriction s	Orange Level Modified Operations	Red Level Restricted Operations
Priority Cor		Current Condition as of 5/8/23			TRIGGER COND	
High	COVID-19 County Community Level (Per CDC)	Low	Low	Medium	High	High
High	Keene State College # of new cases/week	1	0-10	11-30	31-100	>100
Med	Keene Area Wastewater Viral Copies/100ml	334 (Per 4/24 report)	<500	500-1000	1001-3000	>3000
Med	Cheshire County # of new infections per 100k over 14	56.5	<50	51-100	101-500	>500

	days (per NH DHHS)					
Med	Cheshire medical hospital status	Green	Green	Yellow	Orange	Red

	Current Conditio n	Operational Responses			
1-		No general	No general	No general	Consider
Surveillance		population	population	population	weekly
Testing		surveillance	surveillance	surveillance	Testing for
Frequency					entire
				Targeted	population-
		Symptomatic	Symptomati	surveillance for	targeted 2X
		testing	c testing	high risk	weekly
				populations or in	testing for
		Antigen tests	Antigen tests	areas where	high risk
		available for	available for	clusters of cases	populations
		students and	students and	have been	
		employees	employees	identified	Symptomati
					c testing for
				Symptomatic	all
				testing for all	
				<b>.</b>	Antigen tests
				Antigen tests	available for
				available for	students and
				students and	employees
				employees	
1-Mask use		Masks not	Masks	Masks required	Masks
		required, but	required in	in classrooms	required
		recommended	Wellness	and in other large	indoors for
		for people who	Center	indoor events.	all, consider
		are	during		masks
		unvaccinated or	clinical	Consider indoor	outdoors for
		at high risk for	operations	masks for all.	events
		severe covid-19,	and testing		
		at discretion of	locations		

	activity/classroo		Consider masks	
	m organizer	Masks	outdoors for	
		recommend	large group	
	Masks required	er for people	events	
	in the Wellness	who are		
	Center during	immunocom		
	clinical	promised or		
	operations and	at risk for		
	at Testing	severe		
	locations	disease		
		uiscuse		
		Masks		
		recommend		
		er in		
		crowded		
		indoor		
		locations		
		and are at		
		the		
		discretion of		
		the		
		activity/class		
		room		
1-Dining	Open with no	organizer Open with	Open with	Open with
	seating	no seating	reduced capacity	reduced
	limitations	limitations	(67%)	capacity
	mmations	minitations	(0770)	(38%)
	To go options	To go	To go options	(36%)
	To go options available	To go	To go options available	Consider
	avaliable	options available	avaliable	
		available		To-go
1-HVAC	Portable HEPA	100%	100% outside air	options only
		outside air	and exhaust air	Deploy
operations	filters to poorly ventilated	and exhaust	(no recirculation	remaining
				portable
	spaces	air (no	in buildings with	HEPA filters
		recirculation	mechanical	to higher
		in buildings	HVAC; Fall	occupancy
		with	semester only)	spaces
		mechanical	Depleyremetric	
		HVAC; Fall	Deploy remaining	
		semester	portable HEPA	
		only)	filters to higher	

			occupancy	
			spaces	
1-Rec	Open to all	Open to all	Open to All	Masks,
Center	members	members	members, masks	campus
Center	members	members	required	
			required	community
				only,
				reduced
				capacity
				(67%), may
				reduce
				operations
2-Academic	Fully in-person	In-person	In-person classes	Some or all
Calendar,	following	classes	following	classes
Delivery,	traditional	following	traditional	Shifted to
and	academic	traditional	academic	synchronous
Buildings	calendar	academic	calendar	online
		calendar		learning in
				residence;
				restricted
				access in
				buildings;
				consider
				locking
				buildings
				w/card
				access only
2- Rapid	4-person team	4-person	8-person team	12-person
Response		team		team,
Team (RRT)		team		consider
		Consider		expanding to
		expanding to		16-person
		8-person		
				team
		team, if		
		needed		0
2- Isolation	ON 7	ON7	ON 6 and 7	On 6,7
Beds				isolate by
				floor or in-
				residence
2-Residence	No restrictions	No	No restrictions	Open to
Halls		restrictions		residents
				only

2-Athletics	No spectator	No spectator	Indoor: 67%	restricted to
	restrictions	restrictions	capacity; masks	family and
			required	campus
				community
			Outdoors-no	to maintain
			restrictions	38%
				capacity,
				masks
				required;
				consider
				no
				spectators
2- Wellness	Continue with	Plan for per	Add 1-2 per diem	
Center	normal staffing	diem staff	staff to move to	
	from TWC	additions	green daily	
0.5.1			quotas	
3-Educator	Students in K-12	Students in	Students in K-12	Remove
Prep Office	following field-	K-12	following field-	student
	based site	following	based site school	teachers
	school & KSC COVID	field-based site school &	& KSC COVID	from on-site field
	guidelines	KSC COVID	guidelines	experiences
	guidennes	guidelines		only if host
		guidennes		school
				makes
				request.
				Earlier field
				experiences
				will be
				remote
3-Field	Students in field	Students in	Reduce student	Students
Based/Clinic	based academic	field based	time at host	removed
al Rotation	experiences	academic	facility, if	from field-
Academic	following host	experiences	applicable	based
Experiences	facility & KSC	following		experiences
	COVID	host facility		if host
	guidelines	& KSC COVID		facility
		guidelines		makes
				request

3-	No restrictions	No	Campus tours w/	Tours with
Admissions		restrictions	indoor masks	reduced capacity, masks; consider no tours
3-Visitors	No restrictions	No restrictions- visitors must follow KSC COVID protocols	No restrictions- visitors must follow KSC COVID protocols	No visitors
3- Small indoor Events (< 50)	No restrictions	No restrictions- masks per event organizer discretion/ per request	With masks and 67% capacity	None
3-Large Indoor Events & Activities (>51)	No restrictions	No restrictions- masks per event organizer discretion/ per request	Masks and 67% capacity	None
3 Outdoor Events	No restrictions	No restrictions	No restrictions, consider masks for large events	Limited- masks required
3- Faculty and Staff meetings	No restrictions	No restrictions- masks per discretion of the meeting	Online when possible, otherwise 67% capacity and masks	Online only
3- Travel	No restrictions	Per NH DHHS and CDC guidance	Per NH DHHS and CDC guidance; consider restricting KSC sponsored group travel to overnight locations	No KSC sponsored travel