

Higher Education Reopening Safely Webinar for Campus Health Care Experts and Regional Medical Directors













BOARD of REGENTS

June 19, 2020

WEBINAR AGENDA

- 1. Louisiana Department of Health (LDH) Overview
- 2. Regional Medical Director Contacts
- 3. Higher Education Guidance Presentation
- 4. Submission of questions in chat feature of Zoom. Please include your e-mail address.
- 5. Closing Comments



WEBINAR INSTRUCTIONS

- Submit questions via chat in Zoom.
- Please include your e-mail address. Board of Regents staff will work to answer your questions during this webinar as well as follow up via e-mail if we are unable to answer during the webinar.
- Webinar will be uploaded to <u>https://regents.la.gov/covid19-</u> <u>response/</u>.



Louisiana Board of Regents and Department of Health Staff







Dr. Susannah Craig, Deputy Commissioner, BOR Dr. Frank Welch, Medical Director for Emergency Preparedness, LDH





Region	Regional Medical Director	Contact Information	Higher Education Institutions in Region
1	Dr. Joseph Kanter	(504) 616-1456 Joseph.Kanter@la.gov	Nunez, SUNO, Delgado, LSU Health Science Center New Orleans, UNO, Dillard, Loyola, New Orleans Baptist Theological Seminary, Tulane, University of Holy Cross, Xavier
2	Dr. Dawn Marcelle	(225) 342-6933 Dawn.Marcelle@la.gov	LSU, BRCC, SUBR, RPCC, Fran U
3	Dr. Chip Riggins	(985) 447-0916, ext. 332 Chip.Riggins@la.gov	Fletcher, Nicholls

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Region	Regional Medical Director	Contact Information	Higher Education Institutions in Region
4	Dr. Tina Stefanski	(337) 262-5311 Tina.Stefanski@la.gov	SLCC, UL Lafayette, LSUE
5	Dr. Lacey Cavanaugh	(337) 475-3230 Lacey.Cavanaugh@la.gov	McNeese, SOWELA
6	Dr. David Holcombe	(318) 487-5261 David.Hocombe@la.gov	LSUA, CLTCC, Louisiana College
7	Dr. Martha Whyte	(318) 676-7489 Martha.Whyte@la.gov	NSU, LSUS, SUSLA, BPCC, LSU Health Science Center Shreveport, NWTCC, Centenary

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Region	Regional Medical Director	Contact Information	Higher Education Institutions in Region
8	Jeff Toms (Administrator)	(318) 361-7227 Jeff.Toms@la.gov	Grambling, La Tech, LDCC, ULM
9	Dr. Gina Lagarde	(985) 543-4886 Gina.Lagarde@la.gov	Northshore Technical Community College, Southeastern, St. Joseph Seminary College
LOPH COVID-19 Testing Advisement		Kimberly Hood Kimberly.hood@la.gov	



LDH COVID-19 OVERVIEW

Update on COVID-19 today.
COVID-19 impact in the higher education community.







What is Coronavirus/COVID-19?

Coronavirus or COVID 19 is a contagious virus that makes people sick. Symptoms can include:

- Fever
- Cough
- Shortness of breath/difficulty breathing



How does coronavirus spread?

Coronaviruses spread from an infected person to others through:

- Respiratory droplets produced when coughing and sneezing that can land in the mouths or noses of others
- Close personal contact (within 6 feet of one another) for more than 10-15 minutes



• Touching an object or surface with the virus on it, then touching your mouth, nose, or eyes

Coronavirus in Louisiana

Coronavirus cases have been detected in all 64 Louisiana parishes:

Total Cases: 47,706

Deaths: 2,930

Recovered: 37,017



LDH Coronavirus Dashboard: http://ldh.la.gov/Coronavirus/

*as of June 17, 2020

Coronavirus in Young Adults





CDC: "COVID-19 can result in severe disease among persons of all ages."

- CDC data are showing that younger adults are also getting COVID-19, and some are requiring hospitalization, even intensive care.
- Younger people as a whole have less symptomatic disease than others.
- It's important for young adults to take the same precautions as everyone else.
- In addition to endangering their own health, more infections among young adults could mean more threat to older, mostat-risk people.

HIGHER EDUCATION GUIDANCE

- Created in partnership with the Louisiana Department of Health (LDH)
- This guidance is specific to Institutions of Higher Education in Louisiana to support ongoing planning efforts for reopening safely.
- It has been reviewed and approved by the Adaptive Response Taskforce created by Governor John Bel Edwards.





Timeline of COVID-19 Reopening

Phase 0

Institutions online, campuses closed to all but essential personnel



Phase 1

Institutional plans to -Monitor, test, isolate -Adjust class structures to accommodate physical distancing -Provide hand sanitizer stations in buildings wherever possible -Have a cleaning and disinfection plan in place -Utilize technology to prevent oversized gatherings

Phase 2

Phase 3*

	Phase 2	Phase 3
Students, Faculty and Staff	Physical distancing in public/common areas protocols.	Physical distancing in public/common areas protocols.
High-risk students, faculty and staff OR with high-risk household members	Continue remote courses/telework Public interactions permitted with cloth mask and physical distancing	Continue remote courses/telework until statewide or national guidelines change Public interactions permitted with cloth mask and physical distancing
Outside Community	Closed to the public, if possible.	Limited with physical distancing, recommending the usage of cloth masks.



Personal Health Checks

Students, faculty and staff continue to check health (fever, signs of illness) and stay home if sick





TESTING AND CONTACT TRACING

- Testing
 - Symptomatic
 - Possibly exposed
- Contact Tracing Process





When a Student Tests Positive

Students should stay home and self-isolate.

- Most people with COVID-19 have mild illness and can recover at home.
- Get rest and stay hydrated. Take over-the-counter medicines, such as acetaminophen.
- Stay in touch with their doctor. Call before getting medical care. Get care for trouble breathing, or if it's an emergency.



• Avoid public transportation, ride-sharing, or taxis.

What is Contact Tracing?

Contact tracing is a type of disease investigation.

- Trained interviewers talk to people who have been diagnosed and ask questions to determine who else they came in contact with; *close contacts*.
- Close Contacts: any person within 6 feet of an infected person for at least 15 minutes starting from 2 days before illness onset.



• Then, they find those people who may have been exposed, and encourage them to self-quarantine to prevent further spread.







Masks in Phases 2 & 3

Cloth masks strongly recommended.



RESIDENTIAL SERVICES

•	Dorms: Recommended single
	occupancy

Phase 2

- If single occupancy is not possible, then IHEs need to provide a space to isolate and quarantine. If one student tests positive for COVID-19, then that student will need to be isolated until 3 days after illness is over and at least 14 days, whichever is longer. Roommate will need to be quarantined for 14 days
- Dorms: Normal occupancy
- IHEs need to continue to provide a space to isolate and quarantine. If one student tests positive for COVID-19, then that student will need to be isolated until 3 days after illness is over and at least 14 days, whichever is longer. Roommate will need to be quarantined for 14 days

Phase 3



WORKFORCE PROTOCOLS IN PHASE 2 & 3

		Phase 2	Phase 3
		Telework or phased return to work at 50%	No restrictions
	Open Office Spaces	Wear mask in public/common areas, as able Enhanced cleaning	Wear mask in public/common areas, as able until statewide or national guidelines change
		protocols	Public-facing offices – limited access with physical distancing and regular cleaning
REGENTS BOARD of REGENTS STATE OF LOUISIANA	Single- Occupancy Office	Telework or phased return to work at 50%	No restrictions

Role of the Campus Health Center?

- The campus health center will play a critical role.
- Provide education about transmission, prevention, symptoms, testing and treatment
- Offer COVID testing to students who may have been exposed and provide timely test results.
- Refer very sick students to appropriate care (hospital, emergency room, clinic)





For Schools without a Campus Health Center

Each school/campus should develop a plan to test students.

Seek partnerships with:

- Office of Public Health: Regional Medical Directors
- Community Clinics: Federally Qualified Health Centers



- Other local providers who are offering tests
- Test site locations: see LDH website: COVID-19 Testing Sites

http://ldh.la.gov/index.cfm/page/3934



Fall 2020: Higher Education Planning

- Class size/social distancing
- Remote learning
- On camps housing
- Requiring masks
- Sanitization and cleaning
- Testing
- REGENTS STATE OF LOUISIANA
- Student health care access
- Student responsibilities



Hotlines for Help

- For general COVID related questions students, faculty and staff can dial 211.
- The state's 24/7 COVID mental health hotline is **1-866-310-7977.**





Publish all phone numbers for COVID related and mental health hotlines.

Campus Plans for Reopening Safely

Questions for Consideration





- Are you aware of your campuses returning safely plans? If applicable, has campus health care center staff been involved in the reopening plans?
- What is your campus isolation plans?

Campus Plans for Reopening Safely

Questions for Consideration

 If you have a campus health care center, what plans does your center have specific to COVID-19?



 What role will student health centers play in testing students for COVID-19?



Campus Plans for Reopening Safely

Regional Public Health Assistance

Regional Medical Directors should be contacted:

- Possible Outbreaks on Campus
- Guidance for Isolation and Quarantine
- Planning







FINAL RECOMMENDATIONS





Signage about expectations for personal hygiene, physical distancing and masks for students, faculty and staff needs to be posted in buildings.



CLOSING

Responses to Webinar Questions

Questions? Please e-mail webinar@laregents.edu



INSTITUTIONS OF HIGHER EDUCATION – RESTART LOUISIANA

June 16, 2020



	Phase 0	Phase 1	Phase 2	Phase 3 – These guidelines are recommended and subject to modifications after shift to Phase 2
Principles	Institutions online, campuses closed to all but essential personnel	Institutional plans to -Monitor, test, isolate -Adjust class structures to accommodate physical distancing -Provide hand sanitizer stations in buildings wherever possible -Have a cleaning and disinfection plan in place -Utilize technology to prevent over-sized gatherings	Institutional plans to -Monitor, test, isolate -Adjust class structures to accommodate physical distancing -Provide hand sanitizer stations in buildings wherever possible -Have a cleaning and disinfection plan in place -Utilize technology to prevent over-sized gatherings	Institutional plans to -Monitor, test, isolate -Adjust class structures to accommodate physical distancing -Provide hand sanitizer stations in buildings wherever possible -Have a cleaning and disinfection plan in place -Utilize technology to prevent over- sized gatherings
Personal Health Checks	Students and staff continue to check health (fever, signs of illness) throughout Phase 0 and stay home if sick	Students and staff continue to check health (fever, signs of illness) throughout Phase 1 and stay home if sick	Students and staff continue to check health (fever, signs of illness) throughout Phase 2 and stay home if sick	Students and staff continue to check health (fever, signs of illness) throughout Phase 3 and stay home if sick
Timeline	March 13 – May 14, 2020	May 15, 2020 until announced shift to Phase 2	When announced by the Governor	When announced by the Governor
Group Sizes	10 and under, with physical distancing, for essential coursework	25% of capacity of room/venue, with physical distancing	50% of capacity of room/venue, with physical distancing	50% of capacity of room/venue, with physical distancing

Thank You

www.regents.la.gov/covid19-response Email: webinar@laregents.edu Twitter: @la_regents

