State superintendent of education presents statewide digital learning plan to Mississippi legislature

Press Release

of Education's (MDE) plan ment. to connect all Mississippi children to the internet so additional \$100 million a schools can deliver high- year for the next two years quality instruction digitally.

lic health crisis that caused freshing equipment. statewide school closures has amplified the inequities ed over \$160 million in fedthat our students live with," eral education funds through Wright said. "Children with the Coronavirus Aid, Relief, no access to computers or and Economic Security Act the internet at home have (CARES Act) to support stubeen put at a great disadvan- dent learning, though those tage when schools shifted to funds are not sufficient to addistance learning."

MDE's plan aims to The percentage of Missischoice of high-quality op- have broadband. tions for a digital curricu- MDE's multi-year solution to deliver it.

child in Mississippi has an speed internet. equal opportunity and learn,

at home," Wright said.

Dr. Carey Wright, state Mississippi is receiving superintendent of education, \$1.25 billion in COVID-19 testified before the Missis- relief funds. The MDE seeks sippi Senate Education Com- to use \$250 million of those mittee on May 13, outlining funds for equipment, licensthe Mississippi Department es and professional develop-

The plan would need an for license renewals, profes-"The COVID-19 pub- sional development and re-

> Districts have been allocatdress their technology needs.

bring equity to education sippi households that don't by putting a device in the have a computer device ranghands of every student who es from 44% in Greenwood needs one, ensuring stu- to 8% in Oxford, according dents have internet access to the U.S. Census and the at home, training teachers National Assessment of Eduhow to teach remotely, and cational Progress. Statewide, providing districts with a 32% of households do not

lum and an online system would close the gaps in Mississippi's broadband cover-"We have a moral impera- age by providing hotspots to tive to ensure that every homes that don't have high-

"This is 2020. Every whether they are at school or child should have access to

MSU plans for in-person classroom instruction in fall 2020 semester

Press Release

committed to welcoming stu- facilities, and the availability dents back to campus this fall and use of face coverings. and that plans to resume inule and taking solid form" operating guidelines.

Keenum on April 28 announced MSU's "institutional ate mixture of hybrid, online, intention" for MSU to resume and face-to-face instruction, more traditional operations in classroom and other facilities

Mississippi State Universi- social and physical distancty President Mark E. Keenum ing, increased cleaning and said the university is fully disinfectant protocols across

duction techniques including

-Re-populating MSU person classroom and labo- through a robust screening ratory instruction in the Fall strategy bolstered by testing 2020 semester are "on sched- where needed and contact tracing. Containment and isoas the university continues lation procedures if positive development of specific new COVID-19 cases become present on campus.

-Exploring the appropri-

a device and high-quality instructional materials," Wright said.

The MDE has been working with national experts to develop its digital learning plan and has sought support for it from the Mississippi Alliance for Nonprofits and Philanthropy and national education groups.

Wright told lawmakers about the advantages of equipping students with technology, whether they are learning at home or in school. The technology would provide tools for home use to reach English Learners and to meet the sensory needs of students with disabilities. It could also help alleviate the teacher shortage by enabling highly qualified teachers to teach students in different parts of the state remotely.

"There has never been a better opportunity for the state to address the inequities that exist among our students," Wright said. "A person's education is life determining. It defines their future. This is a life-changing opportunity for the children of Mississippi."

Food assistance program to begin taking applications

USDA will soon begin taking applications for the Coronavirus Food Assistance Program. As part of applying for the program, applicants will need to contact the Farm Service Agency county office at their local USDA Service Center to schedule an appointment. Find local offices at farmers. gov/cfap.

with applicants for the program, and through forms asking for this type of information:

Contact

FDA authorizes first diagnostic test using at-home collection of saliva specimens

a doctor's office, hospital or

Press Release

Earlier this month, the U.S. Food and Drug Administration authorized the first diagnostic test with the option of using home-collected saliva samples for COVID-19 testing.

Specifically, the FDA issued an emergency use authorization (EUA) to Rutgers Clinical Genomics Laboratory for their COVID-19 laboratory developed test (LDT), which had been previously added to the high complexity molecular-based LDT "umbrella" EUA, to permit testing of samples self-collected by patients at home using the Spectrum Solutions LLC SDNA-1000 Saliva Collection Device.

This announcement builds on last month's EUA for the first diagnostic test with home-collection option, а which uses a sample collected from the patient's nose with a nasal swab and saline.

"Authorizing additional diagnostic tests with the option of at-home sample collection will continue to increase patient access to testing for COVID-19. This provides an additional option for the easy, safe and convenient collection of samples required for missioner Stephen M. Hahn, currently the only authorized M.D. "We will continue to COVID-19 diagnostic test as we have done through- causes COVID-19. The test out this pandemic. The FDA remains prescription only. has authorized more than 80

public health emergency." Clinical Genomics Labora- SDNA-1000 Saliva Collectory's molecular test permits tion Device. It is important to testing of a saliva sample note that this is not a general collected from the patient us- authorization for at-home ing a designated self-collec- collection of patient samples tion kit. Once patients collect using other collection meththeir saliva sample, they re- ods, saliva collection devicturn it to the Rutgers Clini- es, or tests, or for tests fully cal Genomics Laboratory in conducted at home.

testing without traveling to a sealed package for testing.

The Rutgers Clinical Getesting site," said FDA Com- nomics Laboratory test is work around the clock to that uses saliva samples to support the development of test for SARS-CoV-2, the accurate and reliable tests, strain of coronavirus that

This authorization is lim-COVID-19 tests and adding ited to testing performed at more options for at-home the Rutgers Clinical Genomsample collection is an im- ics Laboratory using their portant advancement in di- molecular LDT COVID-19 agnostic testing during this authorized test for saliva specimens collected using Today's EUA for Rutgers the Spectrum Solutions LLC

Mard & Garden Service 36 Years Experience - Dependable Commercial, Residential, Firewood Cemeteries, etc. Leaf Raking **Bo Patterson** Clean Fence Lines & Empty Lots *Bush Hogging *Now is the best time to get bushes cut back & fence lines cleaned We also install Septic Tanks and Sewer Lines. *Stump Grinding We also cut limbs hanging over houses and trim shrubs. **Free Estimates** We do Trenching for Water Lines. ⁴ We Specialize in Grass Planting & Lawn Preparation.

125 Victor St., Durant 601-416-0069 662-633-2379 (Anywhere in Holmes County)

2019 Annual Drinking Water Quality Repo

stions about this report or concerning your water utility, please contact Otti med about their water utility. If you want to learn more, please join us at any fav in May at 6:00 PM at the office complex.

aminants, such as salts and ater discharges, oil and gas p priculture, urban storm-water

Contaminant Level (MCL) - The "Maximum set as close to the MCLGs as feasible uni-Maximum Contaminant Level Goal (MCLG) - The "Goal" (MCLG) is the level of a c or expected risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level (MRDL) - The highest level of a addition of a disinfectant is necessary to control microbial control includes the second secon

Maximum Residual Disinfectant Level Goal (MRDLG) – The level of a drinking water di risk of health. MRDLGs do not reflect the benefits of the use of disinfectants to control mi Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single

nds to one minute in 2,000 years, or a single penny in \$10,000,00 Parts per billion (ppb) or Micrograms per liter - one part per billion



Press Release

Local FSA staff will work

Tax Identification Number

of application and a USDA farm number may not be im-

mediately needed. For existing customer, this information is likely on file

at your local Service Center. What Can You Do Now?

While the application process has not started, start gathering and understanding your farm's recent sales and inventory.

How Will USDA Accept Applications?

USDA Service Centers are open for business by phone appointment only. Once the application period opens, please call your FSA county · Personal, including your office to schedule an appointment.

the fall. The university has usage, and innovative class convened a COVID-19 task scheduling.

force that is focused on fos--Considering innovative tering a safe environment for and alternative best practices the return of MSU students, in campus life, business funcfaculty, staff, and visitors to tions, athletics, Extension and campus within the confines of other public outreach, and official federal and state gov- campus life.

With MSU Provost David ernment guidance and that of the leadership of recognized Shaw's leadership position public health agencies. on the state task force in de-

The MSU task force will veloping strategies for the produce guidelines to assist reopening of all of the state's MSU across all campuses in public universities, Keenum transitioning back to more said MSU will benefit from traditional campus activities. the expertise of other veteran These will include: higher education administra-

-Revising the academic tors on the IHL task force calendar to minimize disrup- and share that information with MSU's COVID-19 task tion -Focusing on spread re- force. Joining Shaw on the

· Farming operating structure

• Adjusted Gross Income to ensure eligibility

• Direct deposit to enable payment processing

Please do not send any personal information to USDA without first initiating contact through a phone call. FSA has streamlined the signup process to not require an acreage report at the time

IHL task force is MSU Vice input from the IHL task force, President for Student Affairs direct input from MSU stake-Regina Hyatt. holders, and the shared gov-

Keenum said MSU's COernance model that already exists on the MSU campus VID-19 task force would develop a strategy to reopen with faculty, staff and stuthat included guidance and dents

Our staff are working with our agricultural producers by phone and using email, fax, mail and online tools to accept applications.

New to Working with the Farm Service Agency? FSA has county offices

located at USDA Service Centers across the country. To find your office and more information on CFAP, visit farmers.gov/CFAP.

10. Barium	N	2018*	.0092	.00560092	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2018*	1.9	.8 - 1.9	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2015/17*	.1	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2018*	.169	.166169	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2015/17*	3	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits

Disinfection By-Products

81. HAA5	N	2019	42	No Range	ppb	0	60	By-Product of drinking water disinfection.	
82. TTHM [Total trihalomethanes]	N	2019	37.5	No Range	ppb	0	80	By-product of drinking water chlorination.	
Chlorine	N	2019	1.3	.7 – 1.7	mg/l	0	MRDL = 4	Water additive used to control microbes	

The West Holmes Water Association works around the clock to provide top quality wate protect our water sources, which are the heart of our community, our way of life and our cl