CARES Act Funding and Education

Fueling Technology Modernization at Schools and Campuses

The Coronavirus Aid, Relief and Economic Security (CARES) Act funding stream has created an opportunity for educational institutions to modernize education and create a more secure, technology-driven future for students and staff. This infographic highlights the specific CARES Act funding streams institutions can use for technology purchases

An Overview of CARES Act for Education

\$2.2 TRILLION

\$30.8 → BILLION ↓

Total CARES Act funding



\$13.2 Billion Elementary and Secondary

Education Stabilization Fund

- School Emergency Relief (ESSER) Fund
- \$14 Billion Higher Education Emergency Relief Fund (HEERF)
- \$3 Billion Governor's Emergency **Education Relief Fund (GEERF)**

Outside of the relief funds, there are three smaller funding streams that are part of the Education Stabilization Fund: States With Highest COVID-19 Burden

Outlying Areas

♦ \$154 M

Bureau of Indian Education Programs

Focus on Funding Allocation



flow to local education agencies (LEAs), with no more than 10% reserved for the state agency and a fraction of that for administrative costs.

At least 90% of ESSER funds

of GEERF was allocated based

60%

on a state's population of individuals aged 5 through 24 and 40% based on the relative number of children counted under section 1124(c) of ESEA.

of HEERF is for student financial aid. The

\$6.2 BILLION

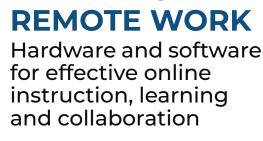


remaining "institutional portion" can be used to cover any costs associated with significant changes to the delivery of instruction due to coronavirus.

Used for Technology Education leaders may leverage these funds for technology to support a secure and engaging learning environment, including initiatives around:

This Funding Can Be

ENDPOINT DISTANCE



LEARNING AND



and personal devices

SECURITY Unified endpoint management solutions to help improve compliance and minimize vulnerabilities

when students, instructors and staff are remote **SECURED PATCHING** Solutions to help automate and improve

IMIZATION

and re-claim underutilized

Tools and strategies to unify

endpoint management, identify



patch management on institution-owned

and HIPAA

bolster cyber hygiene

and help comply with

regulations and laws

such as CIPA, FERPA



assets, and monitor software use and needs to rein in unnecessary spending A Timeline of Funds

NOV 20





NOV 21

APR 20

Spring 2020:

ESSER awards:

DOE makes initial

Sept. 30, 2021: Spring/Summer

June 2020:

Spring 2021: States return **ESSER funds**

Sept. 20, 2020:

Submission

Last date the DOE can make ESSER awards FEB 22 MAR 22 APR 22

2021: DOE makes **ESSER** reallocation awards; governors' deadline to award **GEERF** funds

MAY 22

Sept. 30, 2022: Last date to obligate ESSER and

not awarded

HEERF funds For more detailed information about CARES Act funding in education, visit: www.govtech.com/fund-tech

To learn more about Tanium's annual conference, Converge, visit: https://converge.tanium.com

DIGITAL EDUCATION \ Produced by:

advisory institute specializing in K-12 and higher education technology trends, policy and funding. The Center provides education and industry leaders with decision support and actionable insight to help effectively incorporate new technologies in the 21st century. www.centerdigitaled.com



environments. Many of the world's largest and most sophisticated government and enterprise organizations, including more than half of the Fortune 100, top retailers and financial institutions, and four branches of the US Armed Forces rely on Tanium to make confident decisions, operate efficiently and effectively, and remain resilient against disruption Tanium ranks 7th on the Forbes list of "Top 100 Private Companies in Cloud Computing" for 2019 and 10th on FORTUNE's list of the "100 Best Medium Workplaces." Visit us at www.tanium.com or follow us on LinkedIn and Twitter.

© 2020 e.Republic. All rights reserved.