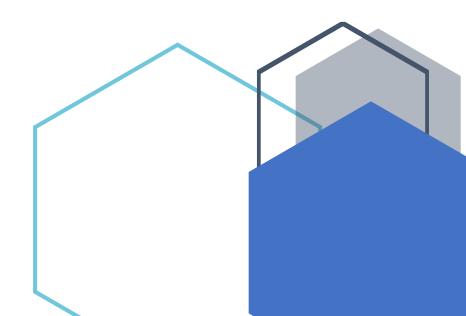


Finding Federal Funding to Support Your Scholastic Esports Programs

A Technical Assistance Guide for NASEF Affiliates

ESSER III Funds: Fiscal Year 2021





Finding federal funding for your esports programs is possible! This technical assistance guide was created for you to understand what is ESSER III funds, identify available resources within your state, and support your program development proposals to leverage this special funding.

What are ESSER Funds?

The Coronavirus Aid, Relief, and Economic Security (CARES) Act and the Coronavirus Response and Relief Supplemental Appropriations (CRRSA) Act provide resources to school districts to address the impact the Novel Coronavirus Disease (COVID-19) has had, and continues to have, on elementary and secondary schools. This supplemental funding opportunity, the Elementary and Secondary Education Emergency Relief (ESSER) Fund, is intended to help school districts. There have been 3 allocations of ESSER Funds:

ESSER I: \$13.5 billion (passed on March 27, 2020)

ESSER II: \$54.3 billion (passed on December 27, 2020)

ESSER III: \$122.7 billion (passed on March 11, 2021)

What is Title I? And how does it relate to ESSER?

Federal funding allocations support supplemental programming efforts in K-12 public education. Majority of education decisions are made by the individual states, the Every Student Success Act (ESSA) requires that states, at a minimum, address and provide support to the most underserved students and lowest achieving schools. As part of the local education agency's (LEA) responsibility- they must create a plan to support federal programs, which includes Title I.

This is important information as **funds are allocated to each state in the same proportion as their Title I, Part A** grants. Districts have the flexibility to use the ESSER funds on <u>any activity</u> authorized by the Elementary and Secondary Education Act (ESSA).

How much money does my state have?

You can find a fiscal breakdown by state here.

NOTE: This will reflect the overall amount a state is receiving. However, it is important to understand there are some special parameters around the ESSER III funds:

- State education agencies are required to reserve their allocations to carry out activities: 5% to address learning loss, 1% for afterschool activities, and 1% for summer learning programs.
- Local education agencies must reserve at least 20% of the funding they receive to address learning loss.

LEARNING LOSS

ESSER III funds from the American Rescue Plan included funding setasides at both the state and district level to mitigate learning loss. So what exactly is "learning loss"?

The term **learning loss** refers to any specific or general loss of knowledge and skills or to reversals in academic progress, most commonly due to extended gaps or discontinuities in a student's education. Needless to say, with school closures and remote learning due to COVID-19, there was definitely a learning loss for certain students across the nation. The "loss" is the difference in the learning that occurred during disruption and the learning that would have occurred in a COVID-free Spring 2020.

Q: What are "allowable expenses" for this funding?

A: As per the legislature, "any activity authorized by the Elementary and Secondary Education Act" is considered an allowable expense. ESSA state plans cover all of the "Title" monies. Here is a broad overview of Title programs (that would be applicable to scholastic esports):

Improving Basic Programs Operated by Local Educational Agencies Supporting Effective Instruction and Language Acquisition and Language Enhancement Title IV, Part A Title IV, Part B Perkins Student Support and Academic Enrichment Grants 21st Century Community Learning Centers Career & Technical Education Allowable expenses within these programs may include (but not necessarily limited to): Instructional Materials Family Engagement Activities Family Engagement Activities Extended Learning Time Professional Development Forestonal Development Technology (with limitations)* Consumable Supplies Mental Health Services Summer School Activities/Programming Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities Career Exploration Activities Career Planning Career Exploration Activities	Title I	Title II	Title III		
Operated by Local Educational Agencies and Language Enhancement Title IV, Part A Title IV, Part B Perkins Student Support and Academic Enrichment Grants 21st Century Community Learning Centers Career & Technical Education Allowable expenses within these programs may include (but not necessarily limited to): Instructional Materials Family Engagement Activities Family Engagement Activities Extended Learning Time Professional Development Technology (with limitations)* Consumable Supplies Non-Consumable Supplies Mental Health Services Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Field Trips (with educational purpose) Career Exploration Activities Extended Learning Tools Field Trips (with educational purpose)	Improving Basic Programs	Supporting Effective Instruction	English Language Acquisition		
Agencies Title IV, Part A Title IV, Part B Perkins Student Support and Academic Enrichment Grants 21st Century Community Learning Centers Career & Technical Education Allowable expenses within these programs may include (but not necessarily limited to): Instructional Materials Family Engagement Activities • Family Engagement Activities Extended Learning Time Professional Development • Professional Development Family Engagement Activities/Programming Summer School Activities/Programming • Non-Consumable Supplies Mental Health Services Summer School Activities/Programming • Teacher/Staff Stipends Software Licenses • Digital Learning Tools Field Trips (with educational purpose) • Career Exploration Activities Summer School Activities					
Student Support and Academic Enrichment Grants 21 st Century Community Learning Centers Career & Technical Education Allowable expenses within these programs may include (but not necessarily limited to): Instructional Materials Family Engagement Activities Family Engagement Activities Extended Learning Time Professional Development Technology (with limitations)* Consumable Supplies Non-Consumable Supplies Non-Consumable Supplies Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities Career Exploration Activities	Agencies				
Enrichment GrantsLearning CentersAllowable expenses within these programs may include (but not necessarily limited to):Instructional MaterialsFamily Engagement ActivitiesExtended Learning TimeProfessional DevelopmentTechnology (with limitations)*Consumable SuppliesNon-Consumable SuppliesMental Health ServicesSummer School Activities/ProgrammingTeacher/Staff StipendsSoftwareLicensesDigital Learning ToolsField Trips (with educational purpose)Career Exploration Activities	Title IV, Part A	Title IV, Part B	Perkins		
Allowable expenses within these programs may include (but not necessarily limited to): Instructional Materials Family Engagement Activities Extended Learning Time Professional Development Technology (with limitations)* Consumable Supplies Non-Consumable Supplies Mental Health Services Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 	Student Support and Academic	21 st Century Community	Career & Technical Education		
 Instructional Materials Family Engagement Activities Extended Learning Time Professional Development Technology (with limitations)* Consumable Supplies Non-Consumable Supplies Mental Health Services Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 	Enrichment Grants	Learning Centers			
 Family Engagement Activities Extended Learning Time Professional Development Technology (with limitations)* Consumable Supplies Non-Consumable Supplies Mental Health Services Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 	Allowable expenses within these programs may include (but not necessarily limited to):				
 Family Engagement Activities Extended Learning Time Professional Development Technology (with limitations)* Consumable Supplies Non-Consumable Supplies Mental Health Services Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 	Instructional Materials				
 Extended Learning Time Professional Development Technology (with limitations)* Consumable Supplies Non-Consumable Supplies Mental Health Services Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 		ties			
 Professional Development Technology (with limitations)* Consumable Supplies Non-Consumable Supplies Mental Health Services Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 					
 Technology (with limitations)* Consumable Supplies Non-Consumable Supplies Mental Health Services Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 	Ŭ				
 Consumable Supplies Non-Consumable Supplies Mental Health Services Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 					
 Non-Consumable Supplies Mental Health Services Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 					
 Mental Health Services Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 					
 Summer School Activities/Programming Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 	1 1				
 Teacher/Staff Stipends Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 		Programming			
 Software Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 					
 Licenses Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 					
 Digital Learning Tools Field Trips (with educational purpose) Career Exploration Activities 					
 Field Trips (with educational purpose) Career Exploration Activities 					
Career Exploration Activities					

Q: How does NASEF fit into this conversation?

A: It aligns perfectly! Let's consider what has actually happened... School closures and social distancing have intensified preexisting struggles like food insecurity, depression, and even abuse. For some students, the threat of illness looms somewhere "out there" and others are even grieving lost family members or friends. Many students may have encountered parental job loss, financial strain, family issues, and personal turmoil—all within the four walls of their homes. Teachers can't simply launch into academics as if things are unchanged. No one is the same and our students need "school" (whatever that may look like presently) to be a safe and fun place again.

Based on NASEF's mission to provide opportunities for all students to use esports as a platform to develop STEAM-based skills and social emotional attributes needed to thrive in work and in life, there is a clear narrative to be told.

NASEF can provide and support student learning through an immersive summer esports program to help reinforce literacy and math skills, support social and emotional learning, and provide a fun and engaging experience to make memories with their peers through gaming. Our summer program has the ability to offer structure and routine for a safe space, provide engaging and fun learning experiences addressing important academic concepts, and support the emotional wellbeing of all students.

Q: How do I take action so I can help support scholastic esports in my area?

A: Talk to your local school district(s). The local educational agencies (LEAs) are being given control over their monies for summer programming. Discuss the benefits of esports and also provide them with the informational flyer about NASEF's summer program. Take the information into any and all digital spaces! Leverage Twitter, Instagram, Facebook, Community websites, email lists, etc. to share the information. Share the flyer with any of your stakeholders who may be interested and/or have the ability to support the initiative of summer programming.

If you are already working with a specific high school or a consortium of schools, contact the principal or your point of contact to discuss summer programming.

<u>TIP</u>: Don't underestimate the power of the student voice. Have your high school students be your advocate! Have them take the flyer to their principal, club sponsor, activities coordinator, or teacher. Students can be very persuasive 😳

Q: What are keywords/phrases I should include in my conversations?

8 Week Summer	Comprehensive	Intentional	Fun and engaging
Program to Help	esports curriculum	collaborative	experiences for
Mitigate Learning Loss	with literacy and math	structures to support	students to learn
	concepts taught	social and emotional	academic concepts and
	through gaming	learning	develop STEM skills

Here is some sample language/central messaging you can use in your correspondence:

As the education landscape shifts once again, the summer offers the perfect opportunity to implement programs that could help to mitigate the impact COVID-19 has had on student learning since March 2020.

We are working with school districts to fund scholastic esports programs. For example:

Customer Story #1	Customer Story #2	
A NASEF affiliate is working with multiple school	Another NASEF supported school district is	
districts to provide a two-day professional	building out a scholastic esports + STEM summer	
development session to their esports general	camp leveraging these ESSER funds to support	
managers leveraging ESSER funds to support	student learning opportunities and culminating	
their scholastic esports program development.	with a districtwide tournament.	

You can work with your school districts to effectively use ESSER funds in meaningful ways to address learning loss through strong learning opportunities, ensure effective teaching practices, and increase student engagement through scholastic esports. It has never been more important to actively seek opportunities to integrate hands-on project-based learning, which can be the foundation of your summer programs and ongoing initiatives. Moreover, scholastic esports combines hands-on experiences with cross-curricular content to intentionally address academic standards in the disciplines of English Language Arts, mathematics, and science.

Q: Is there research to back the effectiveness of esports?

Often, school districts will ask the timeless question of "does it work?"—school districts want to make sure they are investing in the best curriculum, instructional strategies, materials, etc. to guarantee their return on investment.

Check out and <u>use the research</u> around NASEF programs.

Q: How much will a scholastic esports summer program cost?

ESSER funding has provided school districts with funding opportunities for new and exciting learning opportunities. With the variations of school programming around the nation last year, the U.S. Department of Education is recognizing the need for additional learning supports and opportunities for students.

There is a clear need for viable and innovative programming options that goes beyond the need of traditional summer programs. School districts are in search of (and need!) well-constructed summer proposals with clear student outcomes and associated budgets.

In order to allocate funds, school districts will need total cost and a breakdown of specific program costs. They are required to attach budget strings to any costs associated with the program.

- How much is needed for the program?
- How many students can be included? What's the teacher/student ratio?

- What materials are needed? What materials are consumable/non-consumable?
- What technology/equipment is needed?
- How much needs to be allocated for salaries (i.e., who is leading the summer program and how much are they being paid)?
- Will the summer instructors need professional development/training before leading the summer program?
- Are there licensing fees and/or software costs?

Depending on the school district, there may be budget restrictions in certain budget categories. There may need to be some flexibility and responsiveness to support certain summer programming efforts in certain places.