

PowerUp Your School: Call to Action

Despite evidence of the benefits of physical activity, our youth are not getting the opportunities for physical activity that they need.

- Only 39% of 9-13 year olds participate in organized physical activity³.
- ▶ 3.8% of elementary schools, 7.9% of middle and 2.1% of high schools provide daily physical education for students⁴.
- ➤ Youth 4-18 years old average only 30 minutes of moderate activity per day⁵.

The CDC recommends that children should accumulate **60** minutes of moderate to vigorous physical activity EVERDAY for optimal health, growth, and development⁶.

PowerUp Your School



- An extracurricular physical activity program aligned with educational learning standards for:
 - ▶ Before and After School Programs
 - Physical Education
 - ➤ Youth Organizations (YMCAs, Summer Camps, etc)
- Evidenced-based and founded on best practices in the industry
- Combines exercise and education to PowerUp Kids' bodies and brains!

PowerUp Teacher Survey Results

Teachers agree that after participating in a single PowerUp Your School session, students:



Teachers agree that since beginning the PowerUp Your School exercise program, regularly participating:



Features

- ▶ Is a plug and play program (lessons are completely designed and ready to go — no lesson planning required!)
- Includes grade level appropriate standards
 - Grouped: K-1st, 2nd-3rd, 4th-5th, and 6th-8th
- Designed with age appropriate exercises
- Every lesson is aligned with academic material

2rd-3rd PowerUp Your School Lessons (Set 1)



W	farmUp	PowerUp Endurance	Power	υp	Strength	PowerUp Play Activity	PowerUp with Common Co
	Walk on toes/heels Walk high knees/kick bottom Cross body elbows to knees/ frigers to toes Jog high knees/kick bottom Introduce Frankenstein walks	Jumping Jacks Introduce burpees	Upper Body		Crab-dips Walt pushups	Alphabet Race	LOALIS + and - within iso 3.CALIS describe regs and sets a multiplication problems Rissis Ladders sequence L.L.S. Alphabet race
			Lower Body		Wall sits Lunges Square		
			Core		Plank		

Notes: Use school mascot chant to quiet group and regain attention. 2.0A.1-2: Use addition and subtraction within too to solve one- and two-step word problems in situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using drawings and equations with a symbul unknown number to represent the problem. Fluently add and subtract within 20 using mental strategies. 3.0A.1: interpret products of whole numbers, e.g., interpret the total number of objects in 5 groups of 2 objects each. Flue, 3.0 Describe the relationship between a series of historical events, scientific ideas or concepts, or steps i technical procedures in a text, using language that pertains to time, sequence, or cause)effect. L.3.3: Use knowledge of language and its conventions when writing, a needing, or listening.

Grade Level: 2nd-3rd Instructions: Introduction, procedures, safety, & rules WarmUp PowerUp Endurance PowerUp Strength PowerUp Play Activity PowerUp with Common Co. Crab walk/ bear crawls. Walk on toes/heels Upper . Crab dips Cardio freeze tag (jumping) 1.0A.1: + and - within 100 Walk high knees/kick bottom. Frog jumps. Body . Wall pushups jacks, squart jumps, lunges, toe . 3.OA:r: describe reps and sets in Cross body elbows to knees! . Sount lumps multiplication problems raises] fingers to toes Jumping lacks RL3-3: Ladders sequence Lower . Wall sits Week 1: Cla Jog high knees/kick buttom . Burpees SL.3.2: Cardio freeze tag Body . Lunger Frankensbein walks Ruin laidders Squats Bridge Core + Florik

Notes: 2.OA.h.: Use addition and subtraction within 100 to solve one- and two-step word problems involving situations of adding to, taking from, putting together, apart, and comparing, with unknown in all positions, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem. Fluent and subtract within 20 using mental strategies. 3.OA.n interpret products of whole numbers, e.g., interpret 5 = 2 as the total number of objects in 5 groups of 7 object. RL3.5: Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains, sequence, or cause/effect. SL3.1: Recount or describe key ideas or details from a text read aloud or information presented orally or through other media.

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PowerUp Instructor Bundle

- PowerUp Your School Online Instructor Training
- PowerUp Your School Instructor Manual
 - Both feature: Program Guidelines, The PowerUp Exercises & Activities, Instructor Tips & Tricks
- PowerUp Your School Lesson Plans Grade level set of your choice
 - Warm^{up} Activities
 - ➤ Power^{up} Endurance & Strength exercises
 - Power^{up} Play activities
 - > Power^{up} with Common Core
- Business Basics Materials
 - Logos, sample sign up forms & sample waivers

PowerUp Your School Bundles

	\$349	\$499	\$1000	\$99
	PowerUp Your School "Starter Bundle"	PowerUp Your School "School Year Bundle"	PowerUp Your School "Elementary Bundle"	Annual Instructor Renewal
Online Instructor Training Platform	1 instructor 1 year of access	1 instructor 1 year of access	2 instructors 1 year of access	1 instructor 1 year of renewed access
PowerUp Instructor Manual	1 manual	1 manual	2 manuals	Electronic version of updated materials
PowerUp Lesson Plans	24 PowerUp Your School Plans Choose from: • K-1 st • 2 nd -3 rd • 4 th -5 th • 6 th -8 th	48 PowerUp Your School Plans Choose from: • K-1 st • 2 nd -3 rd • 4 th -5 th • 6 th -8 th	144 PowerUp Your School Plans Includes: • K-1 st • 2 nd -3 rd • 4 th -5 th	Electronic version of updated materials
Business Basics Materials (Logos, Sample Waivers, & More!)	1 year of access	1 year of access	1 year of access for each instructor	1 year of renewed access
Instructor Tips & Tricks Subscription	1 year subscription	1 year subscription	1 year subscription for each instructor	1 year renewed subscription
		*Best option for full year		

Available Add-Ons & Considerations:

Support Instructor* - \$99

24 PowerUp Your School Plans - \$150

middle school program

48 PowerUp Your School Plans - \$225

*Only available with bundle purchase. Instructor must be at same site. Includes access to Online Training Platform, Business Basics Materials, and Tips & Tricks Subscription. Does not include hardcopy materials.



^{1.} Two Instructors per school/program location recommended

^{2.} Discounts available for schools and organizations certifying six or more instructors!

Ways to Implement PowerUp Your School®

Volunteers	Support community volunteers through instructor training and utilize community members to run the program.	
Grants	 Look for applicable grants to fund PowerUp Your School After school/extended learning grants like 21st Century and LEAPs have been used in the past! 	
LocalSponsorships	 Full or partial sponsorships In choosing a sponsor consider alignment with program, school, and overall mission of the PowerUp Your School program 	
Participant Paid	pant Paid Charge participants an appropriate fee to cover training and instruction costs	
Principal /School Paid	Costs associated with the program are covered by the Principal's budget or System budget (i.e. Coordinated School Health)	

Evidence Supporting PowerUp Your School

- Independent researchers from the University of Tennessee evaluated the amount of MVPA participants were getting in the program and the quality of the instructors (using SOFIT observation methods. Results have been published by the American College of Sports Medicine here: https://journals.lww.com/acsm-msse/FullText/2014/05001/Physical_Activity_during_a_Before_School_Activity.2714.aspx#pdf-link
 - ▶ Key findings: 60.1% of the time was spent in MVPA; 17% in Light Activity
 - ► The instructors time was spent promoting fitness and managing children
- PowerUp Fitness conducted a survey of teachers, that are not PowerUp instructors and therefore unbiased, but had students participating in PowerUp Your School to evaluate the impact of the program that carries over into the classroom. Results are shown on slide 4.
- PowerUp Your School is founded upon the best practices of physical activity and academic achievement as outlined by the CDC here: https://www.cdc.gov/healthyyouth/health_and_academics/pdf/pa-pe_paper.pdf



HOW CAN ME HELDS

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