MUSIC EDUCATION helps young people

helps young people feel inspired and motivated.



Get INVOLVED Today.

Children deserve a complete education that includes music and arts instruction. How strong and vibrant is your school music program? You can help defend opportunities in music for every child: Meet with parents and civic leaders, learn how school budgets are determined, visit with school administrators. and present a case for music education to school leadership and your school board.

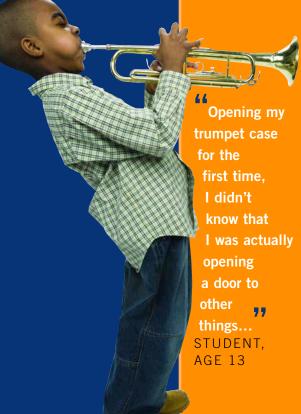
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Go to www.SupportMusic.com for free tools and resources from the SupportMusic Coalition, representing national, state and local organizations united to defend music education.

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Or contact the communityminded organization below for more information: Why Learn to Play Music?



Research tells
us children who
PLAY
MUSIC
do better in school
and in life.



PLAYING MUSIC

builds motivation and self-esteem.



University study revealed that students in the arts are found to be more cooperative with teachers and peers, more self-confident and better able to express their ideas.

BURTON, J., HOROWITZ, R., ABELES, H.

CHAMPIONS OF CHANGE, ARTS EDUCATION
PARTNERSHIP, 1999

Students indicate that arts participation motivates them to stay in school, and that the arts create a supportive environment that promotes constructive acceptance of criticism and one in which it is safe to take risks.

BARRY, N., TAYLOR, K. AND K. WALLS *CRITICAL LINKS: LEARNING IN THE ARTS AND STUDENT ACADEMIC AND SOCIAL DEVELOPMENT*, AEP, 2002

''ve been playing the violin for over 10 years ... I am able to use the skills I've acquired to begin teaching myself guitar. Meanwhile, I've developed a liking for calculus, and science, organic chemistry and physics. Sounds nerdy, but I promise I'm not ...* STUDENT. AGE 15

MUSIC LESSONS boost thinking skills.

Young children who received a year of musical training showed brain changes and superior memory compared with children who did not receive the instruction.

FUJIOKA, T., ROSS, B., KAKIGI, R., PANTEV, C., AND TRAINOR, L., BRAIN, A JOURNAL OF NEUROLOGY; OXFORD UNIVERSITY PRESS, SEPT. 2006

A study examined the influence of music education on nonmusical abilities, the effects of music lessons on academic performance, and cognitive abilities. The study revealed that students who participated in music

lessons showed statistically higher intelligence quotients. GLENN SCHELLENBERG, MUSIC LESSONS ENHANCE IQ, PSYCHOLOGICAL SCIENCE, VOL. 15, NO. 8, 2004 SCHOOL MUSIC fosters well-being.

A study of rural and urban inner-city schools found that arts programs helped schools in economically disadvantaged communities develop students' critical-thinking and problem-solving skills.

STEVENSON, L., DEASY, R., *THIRD SPACE: WHEN LEARNING MATTERS*, AEP, 2005

With music in schools, students connect to each other better—greater camaraderie, fewer fights, less racism and reduced use of hurtful sarcasm.

JENSEN, E., ARTS WITH THE BRAIN IN MIND,
ASSOCIATION FOR SUPERVISION AND
CURRICULUM DEVELOPMENT, 2001

The vast majority—96 percent—
of the school principals interviewed
in a recent study agree that
participation in music education
encourages and motivates students
to stay in school. Further, 89 percent
of principals feel that a high-quality
music-education program
contributes to their school
achieving higher graduation rates.
HARRIS INTERACTIVE POLL, 2006

LEARNING MUSIC builds skills for the future.

he skills gained through sequential music instruction, including discipline and the ability to analyze, solve problems, communicate and work cooperatively, are vital for success in the 21st century workplace.

U.S. HOUSE OF REPRESENTATIVES, CONCURRENT RESOLUTION 355, MARCH 6, 2006



