#### Budget at a Glance

J.Paul Truluck Intermediate and Olanta Elementary Schools were awarded \$9.1 million dollars over a five-year period through a grant from the Magnet Schools Assistance Program (MSAP) and the Department of Education's Office of innovation and Improvement to be used towards the creation and implementation of Creative Arts and Science Magnet Schools. The following list is a brief overview of the key funding allocations for year one (\$1.2 million dollars) of the five year grant period.

#### Technology

One-to-One Laptops/ Chrome Books Classroom iPads Cleartouch Active Panels Sound **System Equipment HD Digital Cameras** Classroom Amplification Systems

#### Classroom Resources

Collaboration Furniture

**Gardening Equipment** Leveled Readers Science Lab Equipment K'nex Tools/Lego Build Sets Chemicals **Recording (Music) Equipment Art Supplies Art Easels** 

#### Student Learning Opportunities

Artists in Residence Field Experiences Science Extension Academic Clubs Community Partnerships

#### **Facilities** Renovations

State-of-the-Art Science Lab with Prep Room **Music Studio** (Guitar and Piano Lab) **Chorus and Show Choir Studio Outdoor Learning Space Student Display Spaces** Art Production Lab Landscape **Architecture Electronic Digital** Marquee

#### **Professional Development**

**Capturing Kids Hearts PBL Works** (Project-Based Learning) **ArtsNow Arts Integration Content Specific Professional Development** S2TEM Centers SC

#### JPT Creative Arts & Science Magnet **School Objectives**

- Prepare students for college with rigorous 21st century courses in grades 6-10 with a phase-in approach to expand through grade 12 by the 2021-2022 school year
- Provide Arts-Integrated learning experiences
- Engage students in STEM learning experiences (problem & project-based lessons)
- Increase diversity among minority and isolated student groups
- Build and strengthen connections across the community
- Provide high-quality, rigorous professional development

Project C3 Explores: Colleges, Careers & Cultures





EXPLORE



#### CREATE.



CONNECT

**IPT** Administration

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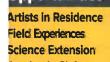
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#### Come EXPLORE, CREATE, and CONNECT with JPT!





# Florence County School District Three (FCSD3) Project C3 Explores: Colleges, Cultures, & Careers

Florence County School District Three in Lake City, South Carolina will use MSAP (Magnet School Assistance Program) funds over the five-year grant period to launch Project C3 Explores: Colleges, Cultures, & Careers. The goal of Project C3 Explores is to create premier public schools with more choice.

Our magnet schools will enable all students to pursue rigorous, engaging programs of study that meet challenging academic standards and provide preparation for college and/or careers. Project C3 Explores will use MSAP funds to transforms two of Florence County School District Three schools, Olanta Elementary and J.Paul Truluck Intermediate, into Creative Arts and Science Magnet Schools.



J. Paul Truluck Creative Arts and Science will serve approximately 275 students in grades 6th-9th grade the first year with plans to add a grade level each year to become a 6th-12th grade Creative Arts and Science middle/high school which will serve approximately 600 students by 2021-2022.

J. Paul Truluck will provide learning opportunities for students through a creative arts and science themed, project-based hands-on learning environments approach that will develop competencies in both the arts and sciences while challenging students both intellectually and creatively in efforts to expose students to the wide array of career choices in the arts and science.

# \$9.1mfllfonNSAP Grant

Since being awarded the \$9.1 million MSAP grant, JPT and Florence School District Three have contracted professionals to renovate and redesign facilities in alignment with the objectives and vision of the MSAP Grant.



To date, the planning team of JPT and FSD3 has engaged in the following preparations:

- Purchase of state-of-the-art technology and resources
- Building renovations through the architectural firm of FW Architects, Inc., to include general facilities upgrades and significant renovations towards the vision of JPT
  - The hiring and training of personnel
- School and district marketing with a television commercial, billboards, and print media
- Enrollment and admissions preparations using a high-quality, computer-based lottery program



## Creative Arts and Science Opportunities



#### Creative Arts Opportunities

Artists in Residence
Show Choir
Guitar, Piano, Steel Drums
Band
Visual and Media Arts
Theatre & Dance



#### Science Opportunities

Hands-on Science Lab
Robotics and Coding
Engineering
One-to-one Technology
Project Lead the Way (PLTW) Lab



# JPT Greative Arts & Stience Magnet Stience & Albremfer School of Chofee





JPT Creative Arts & Science Magnet
School is a premier school of choice
which provides arts integration,
specialized learning experiences,
a rigorous STEM curriculum, and
individualized learning environments
all within Florence School District Three.



### Like us on Facebook

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