**School District Letterhead**

**Please print this letter on your school district letterhead**

**and send it the Everhart Museum Natural History, Science & Art**

**1901 Mulberry Street, Scranton, PA, 18510**

**Phone: 570-346-7186, ext.516**

**Fax: (570) 346-0652**

**Attention: Camille Dantone**

**Email: communityfamilyprograms@everhart-museum.org**

(**Current Date**)

Department of Community and Economic Development

The Educational Improvement Tax Credit Program

Center for Business Financing – Tax Credit Division

400 North Street, 4th Floor

Commonwealth Keystone Building

Harrisburg, PA 17120-0225

Dear Sir or Madam:

This letter is written in support of the application from the Everhart Museum of Natural History, Science, Art to be named as an “Educational Improvement Organization” under the Education Improvement Tax Credit Program (HB996).

The (insert name of school district) agrees to support the **Everhart Museum’s Interactive**

**Science, History, and Art Educational Programming,** during the 2021-2022 school year.

Programming and virtual opportunities include: *Everhart Museum Groups Tours and Workshops, Everhart Museum on the Road,* and *Museum Adventure Weeks.* **All approved programs are offered both on-site and virtually!**

We arecommitted to providing children an exciting opportunity to learn from experts in the fields of science, literature, and visual and performing arts. The instructors will facilitate the integration of the arts and science into core curriculum areas, and support the Pennsylvania State Educational Standards. The year-round classes and camps are designed for each student to achieve success and personal growth through the arts and sciences.

We confirm the above programs will enhance the curricula in our public schools. Teachers, administrators, parents, and students are looking forward to the partnership with the Everhart Museum of Natural History, Science, and Art.

Sincerely,

(Signature)

Printed Name  
Superintendent (or title if other position is held)

School District