



Annunciation Catholic School IBPYP Newsletter



May Units of Inquiry Update

Dear Parents & Families

As we enter the final month of the school year, we are proud to celebrate the curiosity, creativity, and growth our scholars continue to demonstrate through the IB Primary Years Programme (PYP). Throughout May, students have been actively exploring their Units of Inquiry by asking meaningful questions, reflecting on their learning, collaborating with others, and using their voices to make thoughtful connections to the world around them.

What are the Learner Profile Attributes?

The IB Learner Profile attributes are a set of qualities and characteristics that help students grow into thoughtful, caring, and responsible learners. These attributes encourage scholars to develop not only academic skills, but also social, emotional, and personal strengths that help them positively contribute to their school, community, and the wider world. The Learner Profile supports students in becoming curious thinkers, respectful communicators, reflective problem solvers, and compassionate global citizens. The Learner Profile attributes directly support our learning philosophy by encouraging scholars to think critically, solve problems through inquiry, collaborate with others, and engage with a variety of perspectives and learning experiences. Together, they help foster the strong, reflective, and engaged community of learners that we strive to create.

Units of Inquiry by Grade For May

Pre-Kindergarten through Second Grade — Sharing the Planet

Focus: Creating and growing gardens, Finding ways to reduce, reuse and recycle, Cleaning the Community, sharing Plants with the community, and Life cycles of animals and plants.

Pre-K: Plants and animals play an important role in our lives.

K-1: Living things are important to the planet

Grade 2: People interact with and value the natural environment in different ways.

Third through Sixth Grade — Sharing the Planet

Focus: Creating Lunch Bunch with other scholars, Informing the community, Finding ways to reduce, reuse and recycle, Cleaning the Community, Life cycles of animals and plants, and water cycles..

Grade 3: Cycles impact resource availability.

Grade 4: Decisions leaders make have an impact on resources.

Grade 5: All forms of this world are useful and important.

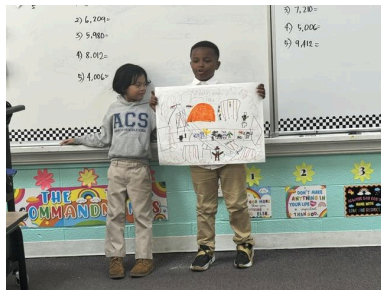
Grade 6: Finding peaceful solutions to conflict leads to a better quality of human life.



Pre-K: Gardening and creating piñatas from recycled materials



Kindergarten & First Grade with the environmental club creating a garden at the school.



Third Grade making presentations how cycles make an impact.

With gratitude,
Annunciation Catholic School Faculty