

Future Ready Learning:

Cross-Curricular Projects





Cross-Curricular Learning

- Connects subjects for real-world learning.
- Keeps learning engaging and relevant.
- Builds problem-solving skills for the future.



AOIT's Approach to PBL

- Teachers trained in Project-Based Learning.
- Collaboration between core classes and IT electives.
- Students tackle real-world challenges with fresh, evolving projects.



Global Discoveries Project

- Interdisciplinary Collaboration English, World History, MS Word & PPT
- Project Objective Plan and budget an international trip to showcase key features, cultural experiences and national issues.
- Real-World Application
 Critical thinking, storytelling, and design skills.



Sustainability Project

> Subjects Involved:

> Project Overview:

> Skill Used:

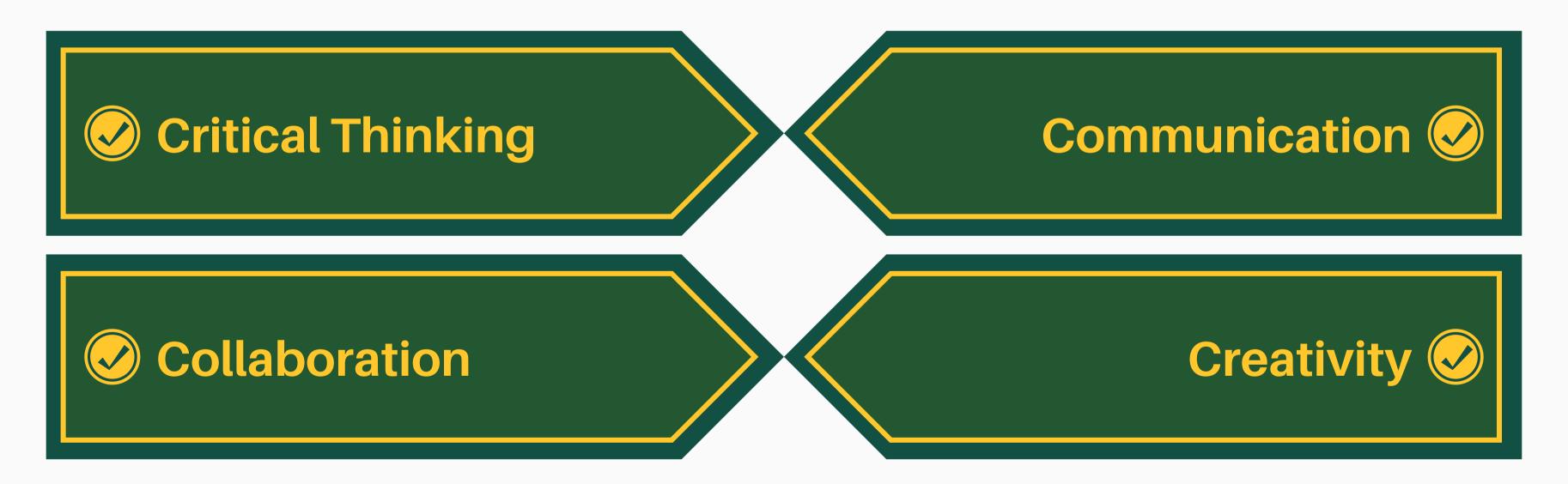
- Earth Science
- MS Excel

- English II
- Social Studies

Students develop sustainable solutions for real-world environmental issues within the Apex Community.

Scientific research, problem-solving, ethical decision making, and data visualization.

Skills Developed Through AOIT Project-Based Learning



The 4 C's are central to our curriculum.

Join AOIT and Unlock Your Potential!



Develop Essential Skills: Master critical thinking, creativity, communication, collaboration, and technical proficiency. Create Impactful Projects: Work on hands-on projects that make a difference and showcase your talents.

Prepare for the Future: Gain the skills needed for college, careers, and beyond!

Your Journey Starts Here!





