

*Arroyo is an authorized IB Primary Years Programme school.

Arroyo is a candidate school* for the International Baccalaureate (IB) Middle Years Programme and pursuing authorization as an IB World School. IB World Schools share a common philosophy—a commitment to improve the teaching and learning of a diverse and inclusive community of students by delivering challenging, high quality

MYP COMMUNITY PROJECT

A <u>required</u> project for 8th grade (Year 3) students focused on community and service as action.



PROJECT OVERVIEW

The Community Project is a culminating project for Year 3 of the **Middle Years Programme** (MYP). Students set a goal based on a need they see in their **community** and create a plan to **take action**.

TYPES OF SERVICE LEARNING

<u>Direct Service:</u> students have interaction that involves people, the environment or animals.

Indirect Service: though students do not see the recipients during indirect service, they have verified that their actions will benefit the community or environment.

Advocacy: students speak on behalf of a cause or concern to promote action on an issue of public interest.

Research: students collect information through varied sources, analyze data and report on a topic of importance to influence policy or practice.

REQUIREMENTS

- Students are required to spend approximately 15 hours on their community project
- They may work individually or in a group of up to 3 students
- Each student or group will have an assigned supervisor
- Demonstrate action as a result of learning through a global context

PROCESS

1. Investigate

Define a need in the community based on personal interest. Conduct *research*.

2. Plan

Develop a proposal for action. Plan and record the process of the project. Practice *self-management*.

3. Taking Action

Demonstrate service as action. Demonstrate *thinking*, *communication*, and *social skills*.

4. Reflecting

Evaluate the quality of the service as action. Reflect on the process of the project. Reflect on the development of your skills.