

The MYP Personal Project

What is the personal project?

The **final requirement** for students to **complete in Year 5** (10th grade) of the MYP program at Robinson School.

A project in which the student will develop an area of **personal interest**

A project that should present a **challenge** that **motivates and interests** the student. **This project will take approximately 8 months to complete and approximately 25 hours of outside of class time.**

A project in which **the student defines a clear goal and global context** and results with a **product and a final report.**

A project in which the student will show the extent of his **independent learning skills.**



ROBINSON SCHOOL

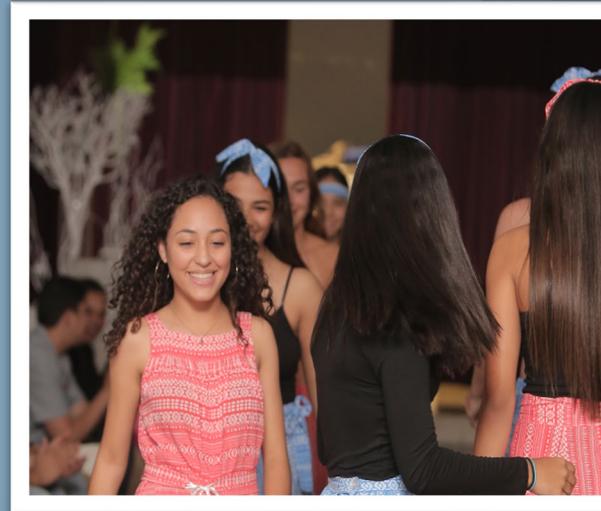
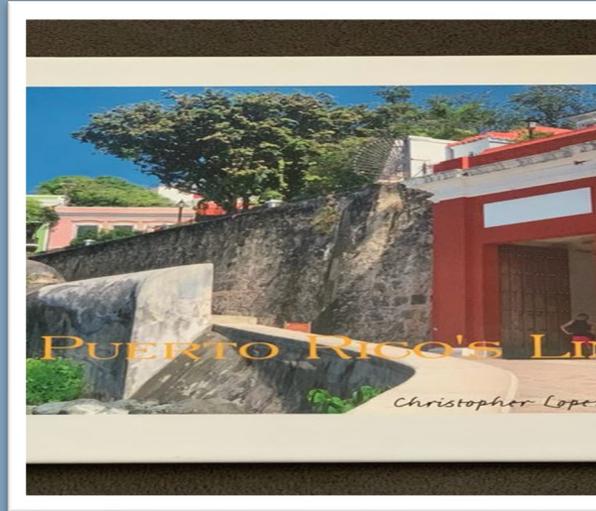
Aims of the personal project:

To encourage and enable students to:

- Participate in **a sustained, self-directed inquiry** within a global context.
- Generate creative new insights and develop **deeper understanding through in-depth investigation.**
- Demonstrate **the skills, attitudes and knowledge** required to complete a project **over an extended period of time.**
- **Communicate effectively** in a variety of situations.
- Demonstrate **responsible action** through, or as a result of, **learning.**
- Appreciate the process of learning and **take pride in their accomplishments.**



FEW EXAMPLES



- Write and create a website promoting an insect diet (2019-2020)
- Creating a manga booklet to raise awareness and prevent teen suicide. (2016-2017)
- Write, produce and direct a short film about the foster care system.(2017-2018)
- Create a piece of art and donate it to an animal organization (2017-2018)
- Creating a mentoring program for young athletes. (2016-2017)
- Launch a recycling program
- Produce a documentary about the Leatherback sea turtles in Puerto Rico (2019-2020)
- Join a local civic group and work on solving a local/global issue.
- Develop your own video game or create a website (2017 -2018)
- Design clothes (2018-2019)
- Writing and composing a song (2018-2019)
- Organizing a political forum (2018-2019)

Desserts

Coconut Cookies

Makes about 35



Ingredients:

- 2 1/4 cups all-purpose flour
- 1 tsp. baking soda
- 2 sticks unsalted butter
- 3/4 cup brown sugar
- 1 tsp. salt
- 3 eggs
- 2/3 cup granulated sugar
- 1 1/2 tsp. vanilla extract
- 1/4 cup coconut flakes
- 1/3 cup cracked flour

Directions:

1. Pre-heat oven to 350 degrees Fahrenheit.
2. Mix flour, salt, and baking soda.
3. Mix butter and sugar and add eggs one at a time, mixing well until completely incorporated.
4. Add coconut flakes and vanilla extract and blend with mixer.
5. Place balls on pan with parchment paper.
6. Add coconut flakes on top of balls (optional).
7. Bake at 350 degrees F for about 12 minutes depending on the consistency you want (the longer the time the crunchier the cookies will be).

The three components of the personal project

The process journal

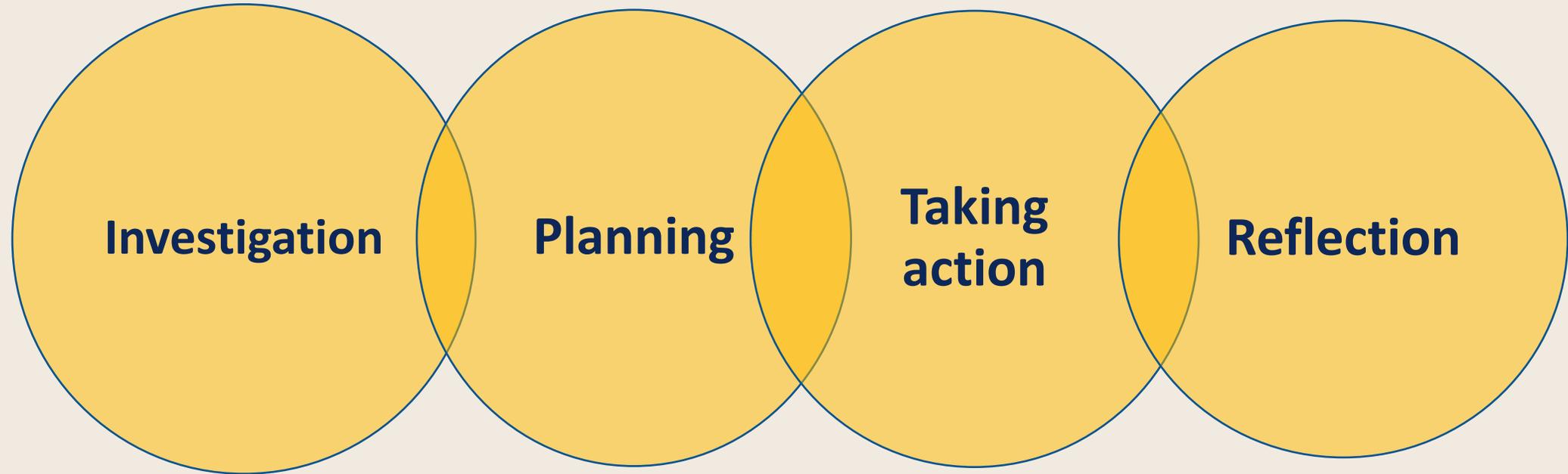
The product / outcome

The final report



How is it assessed?

4 assessment criteria:



Important note: As any other course, the final personal project grade is included in the school transcripts and GPA.



Timeline	Actions
9 th Grade. April – May	<i>Brainstorming (deciding on the goal, the global context and the final product /outcome.) A supervisor is assigned to the student before leaving for summer break</i>
10 th Grade. May – September	<i>Investigating phase; Research period</i>
10 th Grade. September – October	<i>Planning phase</i>
10 th Grade. October – December	<i>Taking Action phase. The product should be completed at the end of this phase.</i>
10 th Grade. December – February	<i>Reflecting phase. In January students start working on the Final report due February 18th</i>
March	<i>SHOWCASE OF ALL PERSONAL PROJECTS</i>

Phase 1: Investigation



In this section:

- The students define **a clear goal and context** for the project, based on their personal interests. Basically, they have to explain: **What do they want to achieve, when, where, how and why do they want to achieve it?**
- The students identify **what knowledge relevant to the project** they already possess. (from personal learning and from the MYP subject groups.) **Basically what do you already know about your topic and product?**
- The student demonstrate their **research skills**: the ones when they started the project and the ones they have developed through the project.

Phase 2: Planning



In this section:

- Students will have to **develop their own rubric to evaluate their product or outcome** of the project. Questions they will have to answer: “How am I going to evaluate my product?” “What are the best criteria to assess its quality?”. They will select 5 rigorous specifications that will allow them to evaluate their product and its specificity.
- Plan and record **the development process of the project**. They have to demonstrate their self-management skills by creating a timeline or any other chart that show the different dates, deadlines and resources necessary to complete the product according to the personal project deadline.
- Students will demonstrate **self-management skills. [organizational skills, affective skills and reflective skills]**

Phase 3: Taking action

The “doing part” of the project



In this section:

- Students create the product / outcome **in response to the goal, global context and criteria that were defined in phases 1 and 2.**
- Students demonstrate **thinking skills. [critical and creative thinking skills]**
- Students demonstrate **communication and social skills. [Collaboration skills]**

Phase 4: Reflecting



Part where students look back over the project: Reflect on the quality and success of their product/outcome, identify strengths, weaknesses and possible improvements as well as their growth as an IB student.

In this section:

- Students evaluate **the quality of the product or outcome against its criteria / specifications. They will assign a grade or clear results on the quality of their product.**
- Students reflect on how completing the project has extended their knowledge and understanding **of their topic and Global Context.**
- Students reflect on their **development as IB learner** through the project. **[at least 2 attributes from the IB learner profile with evidences and examples.]**

The process journal



- The process journal is part of the assessment which means **it is assessed**.
- They must show evidence of **regular use** of the process journal and discuss it with their supervisor **each time they meet**.
- The process journal is **a notebook on OneNote** and should be **shared with the supervisors and the personal project coordinator**.
- **Annotated extracts (maximum 10 pages) must be submitted with the final report** and will be used to determinate the level awarded for each criterion.
- Documenting the project in the process journal might include: mind maps, bullet, charts, short paragraphs, notes, timelines, pictures, annotated illustrations, sketches, etc. **The entries and actions described in the process journal are to be connected with the Approaches To Learning skills.**



The product / outcome

- It must be connected to the **student's goal and global context** for the personal project
- It should respond **to the criteria/ specifications** developed in Phase 2 Planning.
- **The product is not the element that will be assessed by the supervisor, but by the students themselves.**
- While creating the product / outcome, students should **take pictures, and/or very short videos that will be used as evidences of the completion of the product/ outcome.**



The final report



- We ask students to present it formally in written form
- Length: a minimum of **1,500 words** and a maximum of **3,500 words**
- It has to be structured in identifiable sections following the **4 MYP criteria** and each one of the strands.
 1. *Investigation*
 2. *Planning*
 3. *Taking action*
 4. *Reflection*



The role of the supervisor

- A supervisor **is assigned to each student**. (usually before going on summer break)
- Students should meet **regularly** with their supervisor during the whole process of the personal project. **Three of these meetings** will be recorded on a special form, the Academic Honesty form. To meet with the supervisor students should arrive prepared: updated process journal, questions and/or doubts jotted down in one section of the process journal, etc.
- The supervisor is not the one completing the project but he / she will:
 - ✓ Guide students on **how to complete the personal project successfully**
 - ✓ Provide **constructive comments at each stage of the project**
 - ✓ Ensure that the student's project **is inspired by the global contexts**,
 - ✓ **Assess the completed project** according to the 4 criteria (Investigation, Planning, Taking Action and Reflection)
 - ✓ Ensure that the project is **authentic** and **entirely the student's own work**, and that the material is adequately referenced.
- The supervisor **will not take over the student's personal project**
- Students **should be proactive in seeking the supervisor's comments and feedback**. YOU should always be prepared when meeting with him/ her
- The supervisor might not be an **EXPERT** on the student's topic but can guide in finding one.



Role of the parents

Parents should encourage their child to:

- Keep the goal **feasible and simple enough to avoid feeling overwhelmed.**
- Choose something that **he / she is truly interested in**
- Read and discuss the **assessment criteria** with your child (All documents are in the personal project Canvas course.)
- Make **regular entries** in his/her process Journal
- Regularly review **the recommended timeline**
- **Balance commitments, meaning that students need to carefully choose their activities.**

2 important reminders:

- **The product is not the personal project and the student is not assessed on his/her product.** He /she is assessed on the **PROCESS** that he/she develops in order to complete the product and that will be **recounted in the final report.**
- Parents should also remember that this is **their child's personal project**, and they can encourage, motivate and guide him/ her but not take over the project.



Recipes for the veggies



The Rebirth of Our Beaches Art Gallery





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Thank you! Gracias! Merci!

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