Al Aibtikar Tahadiy'



School Name - Mayoor Private School

Student Names -

- Rehatbir Singh(Grade 11)
- Muhammad Jaasim(Grade 11)

Category - Senior

SDG : Goal 2 and Goal 3
(Zero hunger and Good health and wellbeing)

Project Summary:

HeLP@MPS

"Healthy Eating Lifestyle Program "HeLP@MPS"



Objectives:

- Create a positive lifestyle of healthy eating.
- Achieve progress towards
 SDGs 2 and 3.
- To hold up zero wastage.
- Develop effective communication and collaborative work skills.
- Opportunity to practice creativity and innovation.

Skills Addressed:

- Learning and problem solving.
- Collaboration and Communication
- Independent Learning
- Creativity
- Leadership
- Digital competency
- Global awareness

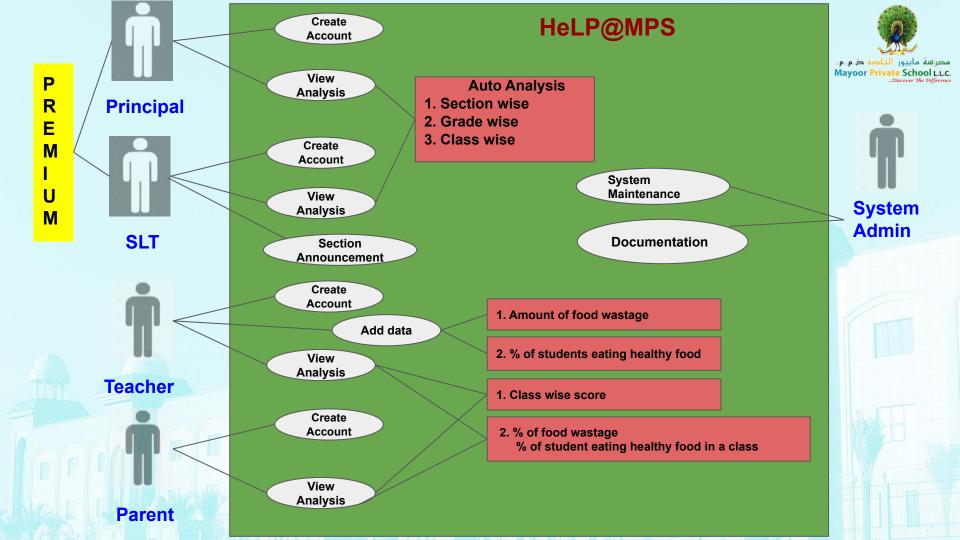
Opportunity:

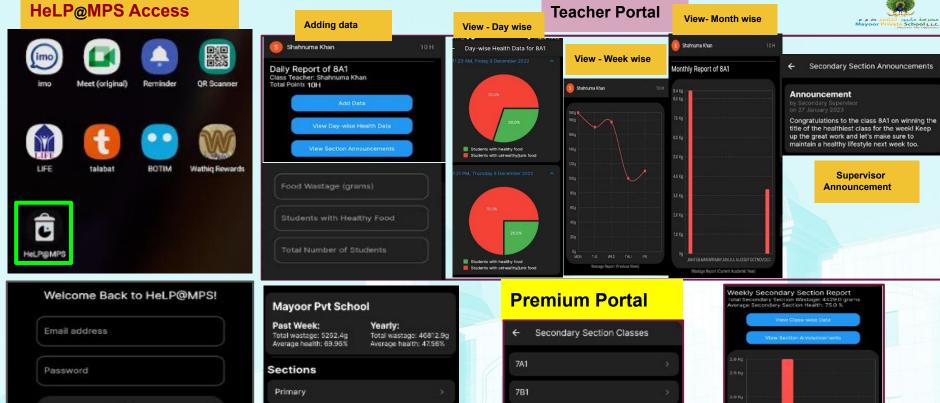
 To create a healthy lifestyle among students, promote healthy eating habits and improve the overall lifestyle of the school.

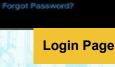
Competitive Edge:

"HeLP@MPS" is students led online Application to promote Healthy eating lifestyle conscious projects at school thereby creating a community of like-minded people inspired by 'SDG' towards humanity and environment.

It has been developed as a part of **Student Social Responsibility (SSR)** Project at Mayoor Private School.







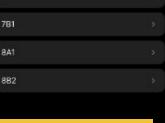
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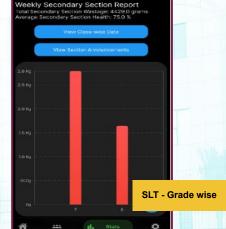
Secondary

Senior

Principal



SLT - Class wise View



Reflection:

HeLP@MPS is an application that supports our school to hold on to the sustainable goal 2 (Zero hunger) and goal 3(Good Health and well being).

After implementing this app as a pilot project in four classes of our senior section, we could see a huge impact on our student in maintaining healthy lifestyle. This pilot study evaluates the experiences of students and effect from using Help@ MPS app designed to reduce food waste on personal healthy eating, and food waste.

- Primary outcomes were changes in food waste volume, and healthy eating habits.
- Secondary outcomes creates a competitive spirit in students to earn healthy class points and verbal rewards from the supervisors.

This Apps will help our school to train students not only with healthy eating habit but also aided in increasing awareness of food waste at consumer levels. This app also encourages the parents in packing nutritious lunch for their children and thereby moulds a positive systematic lifestyle. Large-scale studies with longer duration are needed to see if apps may induce measurable changes in food waste, healthy eating, and financial expenses.



