



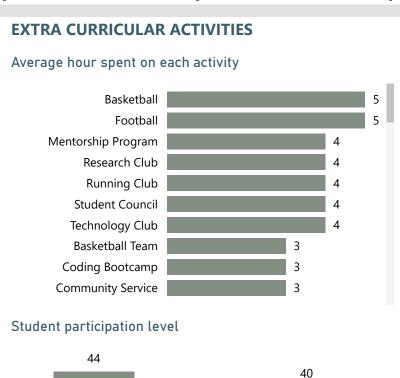


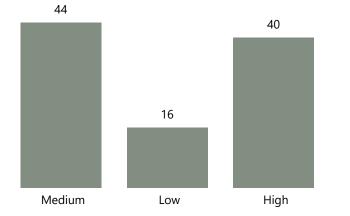




OVERVIEW

Students	Teachers	Activity	Studying materials	Resources	Average Feedback
100	10	55	3	39	4.21





ACCEESS TO STUDYING MATERIALS AND RESOURCES Studying materials Hours allocated to resources Classroom Materials 60 50 18 Playground Textbook Sports Equipment 50 Health Center Library Access 16 Laboratory Equipment Outdoor Field 16 Online Resource Media Center 35 Canteen 30

Teacher_id	Teaching_method	Subject	hours_per_week	Average of student_feedback_rating
1	Interactive	Mathematics	20	4.50
2	Lecture	English	15	3.80
3	Hands-on	Science	10	4.20
4	Discussion	History	12	4.00
5	Lecture	Geography	15	3.50
6	Practical	Physical Education	10	4.70
7	Creative Projects	Arts	8	4.10
8	Interactive	Music	6	4.30
9	Hands-on	Computer Science	10	4.60
10	Immersive	Foreign Language	12	4.40



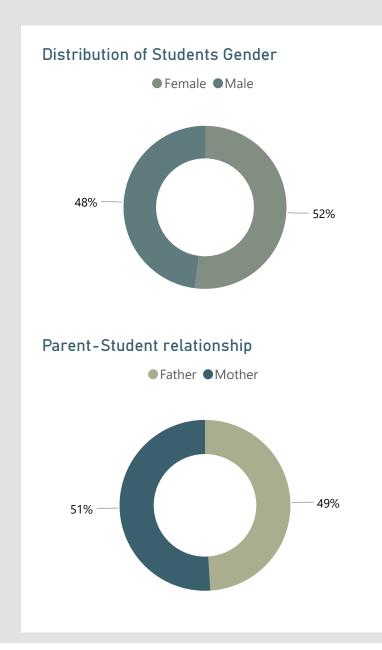


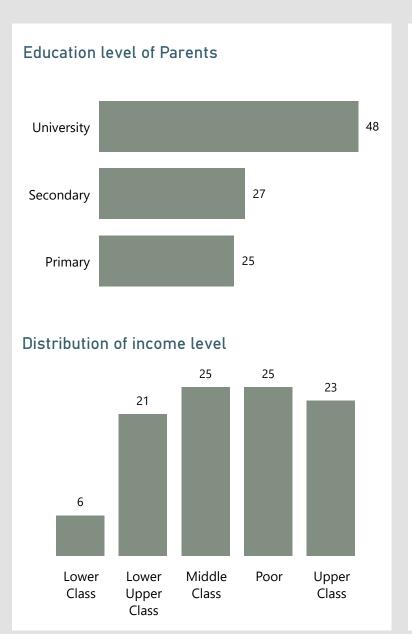
DEMOGRAPHY REPORT

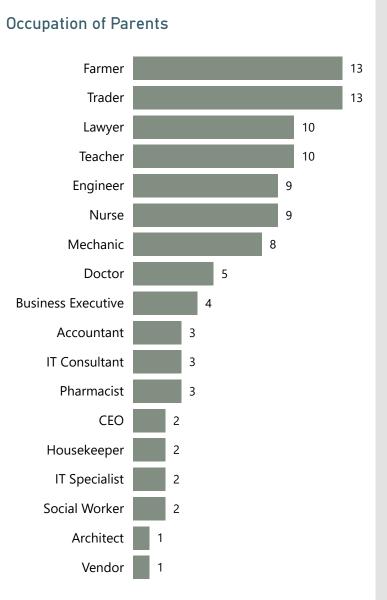






















Insights

- The SS3 class comprises 100 students, with 48% male and 52% female.
- Students actively participate in extracurricular activities, with Basketball and Football averaging the highest time commitment of 5 hours per week.
- · Overall, student participation in extracurricular activities is notably high.
- The primary study resources used by students include textbooks, library access, and online materials, with textbooks being the most utilized.
- Teachers who relied mainly on lectures received ratings below 4.00, while those who used practical, hands-on, and interactive teaching methods received the highest feedback.
- Most parents have university degrees, while a smaller percentage completed only secondary or primary education.
- · A majority of parents earn below the average income.

Recommendations

- Encourage students to engage more in extracurricular activities that complement their academic development.
- In addition to providing access to textbooks, the school should ensure the library is available throughout the day, with extended hours during exam periods.
- English and Geography teachers should adopt more interactive and hands-on teaching methods to increase student engagement and improve overall performance.
- Regular parent-teacher meetings should be held to discuss student performance and explore ways parents can further support their children's academic progress.

