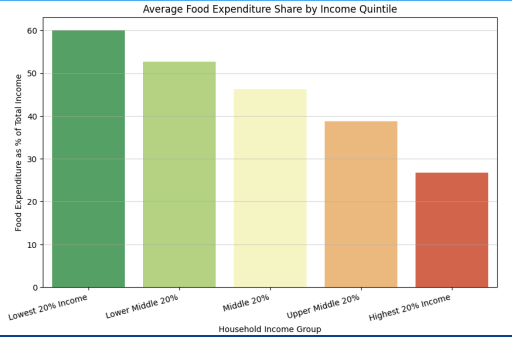


Family Income & Expenditure Analysis

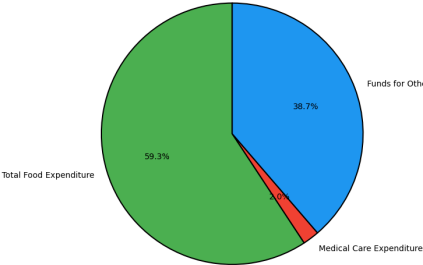
Income Analysis

As income rises, the burden of food costs decreases.



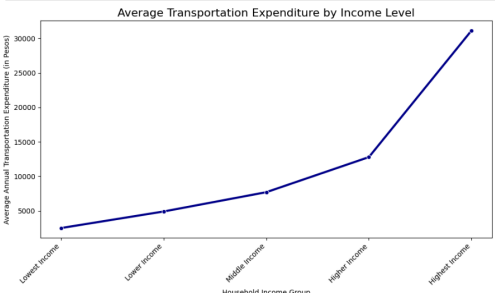
Lowest Income: **60%** is allocated solely to food expenses.

Expenditure Breakdown for the Lowest Income Households



Food vs. Health: **59.3%** on food **2%** healthcare

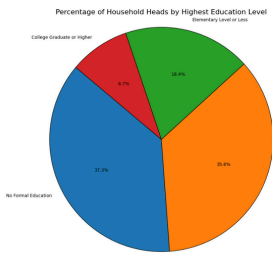
The "Gap" Highlight



Highest Income: **12x** spend way more

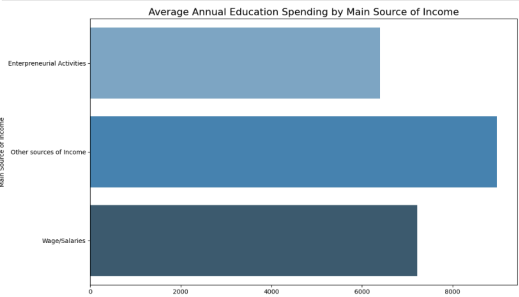
Lowest Income: spends only **8%** of what the richest group spends."

Household Education Breakdown Analysis



The largest group is people with no formal education at **37.3%.**

Poverty forced most people to quit school early to work.

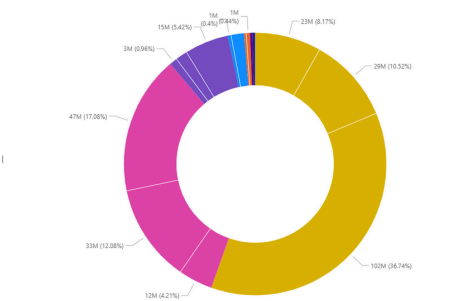


40% higher education spending comes from having secure funds.

Source of Income base on School level Completed

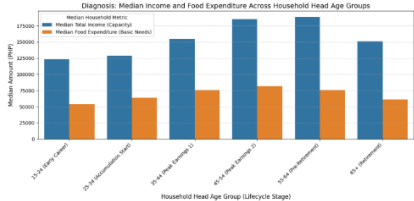
Diagnosis: Income and Food Expenditure

Sum of Total Household Income by Household Head Highest Grade Completed and Main Source of Income



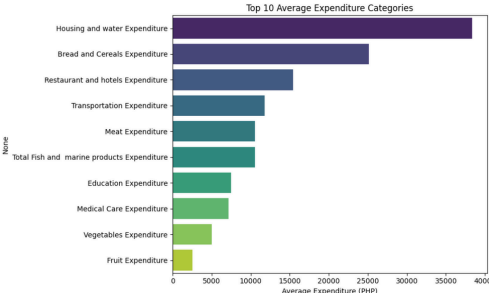
Median income peaks at **35-44** with **(P150 k)** and food spending tracks it closely, while younger and older heads earn and eat markedly less.

Lifecycle income drives food budgets, policy should boost earnings for < 25 and 65+ groups to protect diet quality.



102M (36.74%)

Households led by Elementary graduates **Elementary graduates** in "Basic Programs" generate the highest household income (36.7%), Main source of income is **Wages/Salaries**.



Average Expenditure Categories

They spend more on eating restaurant than cooking at home.

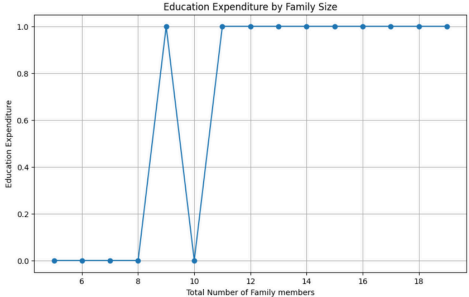
Housing & water (P30-35 k) is the single biggest drain on budgets, crowding out other needs.

Predictive : Education Expenditure by Family Size

Electricity based on Regions and Appliances

EDUCATION

Most of the family who has more members in family will have a high education expenditure.



66.7% of families have education expenditure

NCR

has the highest sum of electricity usage with **4,084 units**. This supports the observation that NCR consumes more electricity overall, likely due to the widespread presence of numerous household appliances and devices.

Region 4A

records a total of **4,027 sum of electricity**.

