

18. Status of ContinuesImprovement (CI)


On-going construction of 24 classrooms, 4 storey, 20 classrooms, 4 storey school and 20 classrooms, 4 storey building
2. Health and Nutritional Status

Health and Nutritional Status
July 2016
SY 2016-2017



In Grades 7 to $10,97 \%(2,149$ out of 2,219$)$ of the learners fall outside the normal status.

## 3. Teachers' Professional Development

First quarter of SY 2016-2017, some teachers participated in trainings for different subjects, Division Learning Action Cell (DLAC), and ICT.

17. Learner - Seat Ratio


| 5. School Awards and Recognitions |  |  |  |
| :---: | :---: | :---: | :---: |
| Title of Award | Award Giving Body | Level <br> (International, Region, Division or School Level) | Category of Awardee (Student, Teacher, School Head, School) |
| $1^{\text {st }}$ Place Pagsulat ngEditoryal | Division of City of San Jose | Division | Student Junior High |
| $12^{\text {th }}$ Place Pagsulat ngEditoryal | Division of City of San Jose | Division | Student Junior High |
| $8^{\text {th }}$ Place School Paper | Division of City of San Jose | Division | Student Junior High |
| $2^{\text {nd }}$ Place <br> Book Icon | Division of City of San Jose | Division | Student Junior High |
| $5^{\text {th }}$ Place Creative Story Writing | Division of City of San Jose | Division | Student Junior High |
| $\begin{gathered} 7^{\text {th }} \text { Place } \\ \text { Quiz Bee } \\ \text { Division Science Fair } \end{gathered}$ | Division of City of San Jose | Division | Student Junior High |
| 10th Place Quiz Bee Division Science Fair | Division of City of San Jose | Division | Student Senior High |
| 10th Place Quiz Bee Division Science Fair | Division of City of San Jose | Division | Student Junior High |
| $3{ }^{\text {rd }}$ Place <br> Pop Ed Essay Writing | Division of City of San Jose | Division | Student Senior High |
| $5^{\text {th }}$ Place Techno Olympic Fish Dish | Division of City of San Jose | Division | Student Junior High Student |
| $4^{\text {th }}$ Place Techno Olympic Logo Making | Division of City of San Jose | Division | Junior High Student |
| $2^{\text {nd }}$ Place Cluster Meet Volleyball Boys | Division of City of San Jose | Division | Junior High |

## 15. Learner-Classroom Ratio

Learner-Classroom Ratio
SY 2015-2016/SY 2016-2017


There have been an insufficient number of classrooms for junior learners. Classrooms are overcrowded. Seats are not enough for all our students. In senior class there were enoughclassrooms.


The number of toilet bowls is not enough to accommodate all the students. It extremely shows that toilets are in great need by this school.

## 4. Funding Sources



The biggest source of school funding come from the Donors. Other sources are MOOE, canteen fund, LGUs, and PTA.

Performance Indicators: Efficiency
7. Number and Rate of dropouts by cause

Number of Dropouts by Cause



## 13. Stakeholders' Participation



Number of Volunteers Hours, SY 2015-2016

14. Learner-Teacher Ratio


## 6. Learners' Materials



Library facílities, books (English $7 \& 8, \mathcal{T L E} 9 \& 10$ and $\mathcal{M a t h}$ $71^{\text {st }}$ and $2^{\text {nd }}$ quarter are not avail(able), Science Equipment are not sufficient to accommodate our learners.

## Performance Indicators: Quality

9. National Achievement Test (NAT) by Mean Percentage Score (MPS)


## 10. Literacy Level

| PHIL-IRI results show an improvement in Grade 7 students' literacy. More students have moved from frustration level to instructional level in Enalish. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Level | Frustration Level |  |  | Instructional Level |  |  | Independent Level |  |  |
|  | M | F | T | M | F | T | M | F | T |
| PRE-TEST RESULTS |  |  |  |  |  |  |  |  |  |
| Grade 7 | 168 | 204 | 372 | 17 | 19 | 36 | 4 | 9 | 13 |
| POST-TEST RESULTS |  |  |  |  |  |  |  |  |  |
| Grade 7 | 124 | 133 | 257 | 96 | 111 | 207 | 19 | 23 | 42 |

11. School-Based Management Assessment Level

student needs intervention to help them in the areas of Science and Math.

12. Child-Friendly School Survey Result


The school got a score of 35 points in the ChildFriendly School Survey, making us a ChildFriendly School.

## Performance Indicators: Efficiency



Promotion rates are increasing for the last threeyears.

