



# **BONNE TERRE PREPARATORY SCHOOL LTD.**

*Principal's Newsletter August 2019*

*August 21, 2019*

*Dear Parents/ Guardians*

*As we prepare for the reopening of school, we prepare for an even more fantastic year ahead. We are very excited to welcome our new students as well as our returning students for the new academic year 2019- 2020 on September 3, 2019. We bid you all a hearty welcome back and a special warm welcome to all our new families. We thank you for making Bonne Terre Preparatory your school of choice.*

*Our Classes and homeroom teachers for this new academic year are as follows:-*

*Pre- Kindergarten:*

- *Toddlers Group – Ms Leonie Aimable assisted by Miss Nyla Nathaniel.*
- *Nursery and Reception – Mrs. Lucia Joseph, Misses Diane Augustin, Jacqueline Desir Kashama Herman.*

*Elementary School*

- *Kindergarten – Miss Florence Aimble assisted by Miss Cynthia Inglis*
- *Grade 1 – Miss Nadia Pascal*
- *Grade 2 – Miss Althea Quashie*
- *Grade 3 – Miss Genevieve Norley*
- *Grade 4 – Miss Heather James*
- *Grade 5 – Miss Mosa Felix*
- *Grade 6 – Mrs. Mavis Offor*

*High School*

- *Grade 7 – Miss Alana Alexander*
- *Grades 8 – Mrs. Eleanor Alexander*
- *Grade 9 – Mrs. Nikita Leon*
- *Grades 10 & 11– Mrs. Michelle Theobalds*
- *Assistant teacher – Miss Joan Monrose .*

*We assure you that we shall continue our efforts to provide a strong foundation with emphasis on development of the child holistically i.e. academic, social, emotional and spiritual. We hope to once again rely on your support as part of our school family. Through your efforts we should be able to do more to enhance our facility and learning environment for our students. We shall keep you informed of ways in which you can become involved in some of the events/ activities planned for the year.*

*Our school has an open door policy. We encourage you to come in to discuss any concerns you may have regarding your child's welfare. Remember, our aim is the success of each child.*

*Yours sincerely*

*Miss Anselma Christine Marshall  
Principal*

