

KGS / C/ 161-19

THE KINDERGARTEN STARTERS - DUBAI
CIRCULAR

24/06/2019

Dear Parents,

We wish to inform you that Thursday, 27th June, 2019 will be the last working day before the summer break. There will be a class party for all the students from KG1 to Grade 5. Students can wear coloured clothes. Parents may send extra snacks with their children. All books except the rough note book and the school diary can be kept at home.

Students of Grades 1 to 5 will disperse early, and the buses will leave the school premises by 12:00 noon (along with the KG trip). **Please note, that there may be a slight delay in the drop off time of KG students, as the whole school is dispersing early.** *Please be informed that Day care for KG will be there as usual on 27th June, 2019.*

The Administrative Department will be open during the summer holidays – **Sunday, 30th June 2019 to Thursday, 29th August 2019 (except Friday, Saturday and Public Holidays).** The office timings during the summer vacation is as follows-

- The timings for **Administration staff** in the school office will be from Sunday to Thursday between **8:00 a.m. to 2:00 p.m.** Operating hours for **Admissions and Accounts will be until 1:30 p.m.**

The summer assignments for students of Grades 1 to 5 will be uploaded on the 'My Learning' and an email from the class teacher will be sent by 29th of June.

These assignments will generally focus on enhancing students' reading, writing, research and problem solving skills to stimulate their thinking and to meaningfully engage them throughout their long summer break. Please encourage them to set aside at least an hour every day to complete their assignments.

School re-opens on Sunday, 1st September, 2019 for all the students from KG1 to Grade 5. AAA Activities for Grades 1- 5 after summer break will resume on 4th September 2019. Day Care Facility for KG1 and KG2 will resume on 1st September, 2019.

Wishing you all a restful and rejuvenating summer vacation.

Thank you.
Regards,



Asha Alexander
Principal
