Christian S.T.E.M. Education Group curriculum exercises are deliberately selected to engage and challenge students throughout the week. An "A+ gold standard" student enrolled in all three afternoon STEM classes would be expected to work on their STEM & mathematics exercises for 3+ hours each day, Tue-Fri, including time spent discussing with their parents. We understand that due to life circumstances and varying personal interests not all students will achieve this "A+ gold standard" every week. However, a student who **does not complete any work** in a particular subject or **arrives to class without required materials** becomes a distraction to the other students and to the learning environment. Thus, to facilitate an excellent learning environment each STEM student must **earn the privilege of attending STEM classes by "partially completing" the exercises for that class and bringing to class all required materials**. A student who has not met these requirements will be asked to leave the STEM class and sit quietly in the back of the supervised Grade 4-6 classroom working on their STEM exercises until they have partially completed them, at which point they will have earned the privilege of attending the STEM class and will be welcomed to return.

Partial Completion Requirements for STEM Classes

General Sciences Reading & exercises are broken into sections, e.g., *pg. 5-7 reading and exercises, pg. 7-10 reading and exercises, self-test exercises*. Students are required to complete at least two exercises from each section to earn the privilege of attending class.

Robotics Several reading, video and written exercises are assigned each week. Students must have partially completed at least one written exercise to earn the privilege of attending class.

Science Fair Students are asked to update a section of their science fair posterboard each week. Students must partially update their posterboard and bring their posterboard to class to earn the privilege of attending class.

Mathematics Mathematics questions are assigned each week (separate from the student's regular mathematics curriculum). Students must write the questions onto a piece of paper and make at least one attempt at solving at least one question to earn the privilege of attending class.

Signature of Agreement:
I understand the partial completion requirements to earn the privilege of attending STEM classes.

_____ _____

Parent/Legal Guardian Signature **Date**