



Summer School

Afternoon Programs at Brookland @ Bunker Hill EC

Two partner organizations will offer afternoon programming at Brookland @ Bunker Hill EC this summer, from 1:00 to 5:30 pm. The programs are free of charge and will provide enrichment for students participating in summer school.

Students have to be enrolled in summer school before enrolling in these afternoon programs.

- **Diamond Dream Foundation (DDF):** DDF ALL-STARS Afterschool is a multi-dimensional program developed to enrich the lives of our All-Stars, their families and communities, through daily afterschool curriculum that fosters these five core values:
 - Nutrition.** How to eat healthy and why it matters with emphasis on making positive choices and habits.
 - Health.** What it means to take care of one's self with topics of discussion that range from bullying and addiction to life goals and relationships and how to prioritize what's important.
 - Life Enhancement.** Exploration of the arts, music, dance, crafts and positive self-expression.
 - Education.** Guidance, tutoring and focused study time to improve learning skills and techniques.
 - Sports/Activities.** Building confidence and self-esteem through team plan and fitness activities and providing fun ways to "unplug" from cell phones, computers, TV's and other electronic devices.
- Diamond Dream Foundation will serve a maximum of **70 students in grades K-7.**
- **World Mission Inner City Extension Center:** The youngest students will be exposed to a variety of enrichment activities and field trips.
- World Mission will serve a maximum of **25 students in grades 1-3.**

Dates: June 29 to July 31, 2015

Time: 1:00-5:30 pm (Following the DCPS Summer School Program)

Registration is on a first-come-first-served basis.

Parents should enroll their children directly with only one of the two organizations:

Diamond Dream Foundation

Eillah Spivey
202-470-0025 or
enrollment@ddfallstars.org

World Mission Inner City Extension Center

JoAnn Perkins
202-234-0676 or
ExtensionCenter@comcast.net