TOWSON REC CLUBS



FUTURE MAKERS

These hands-on design challenges integrate science, math, engineering and imaginative play and have been tested by school-wide teams of educators and learners! Students leave with their projects each week to share what they learned at home. Curriculum by Future Makers. Led by PPES teacher, Ms. Esposito. Fee: \$75

Grade: 1, 2, 3 Time: 3:45-4:45
Dates: 4/18 - 5/23 Day: Thur

YOUNG REMBRANDTS

The spring will blast off with excitement as we draw a wonderful astronaut. But it's not all about space adventures; your feet will be firmly planted back on planet Earth with a drawing of a tree house. And the month of May will bloom with our flower basket drawings. By Young Rembrandts. Fee: \$60

Grade: 1, 2, 3 Time: 3:45-4:45
Dates: 4/18 - 5/23 Day: Thu

LEGO PLAY

Students use their imaginations to build and create their own masterpieces! Led by PPES parent, Shamara Murphy. Fee: \$40

Grade: K and 1 Time: 3:45-4:45
Dates: 4/17 - 5/22 Day: Wed

KITCHEN CHEMISTRY

Strengthening STEAM skills already being taught in school, these hands-on science experiences promote Science and Math skills by exploring the hidden secrets of the kitchen! Make edible slime, gummy worms, and edible eruptions! While we are mainly using edible ingredients, we won't eat the results of every experiment. Presented by The Science Guys of Baltimore. Fee: \$75

Grade: 4, 5 Time: 3:45-4:45 Dates: 4/18 - 5/23 Day: Thur

LEGO MOTION

Experience cool "aha" moments setting bricks in motion! Foster an understanding of physical science, forces and motion through hands-on STEAM activities led by Morgan State students, Dorien Lawson (Engineering Major) and Maison Hackett (Physics Major)s. Curriculum by LEGO® Education BricQ Motion. Fee: \$60

Grade: 2 - 5 Time: 3:45-4:45 Dates: 4/17 - 5/22 Day: Wed



REGISTER <u>HERE!</u>

Registration closes 4/7 or until filled TRANSPORTATION IS NOT PROVIDED

