

NCPRD's spring break science camps foster curiousity and inspire wide-eyed wonder, while teaching kids about the world around them. **Registration for in-district residents opens on February 6, and for non-residents on February 13.**



STEAMVENTURES: BLAST OFF WITH ROCKETS

Ages 9-12. A rocket a day keeps the boredom away! Want to build and fly your very own model rocket? You can! These camps will introduce students to the fundamentals of flying and the exciting world of model rocketry, including how to effectively construct and safely launch their own model rocket.

Location: Milwaukie Community Center
Fee: NCPRD, \$188; non-resident, \$235
Time/Date: 9 a.m.-noon M-F 3/25-3/29





STEAMVENTURES: ROCKETS AND THE SCIENCE OF THINGS THAT FLY

Ages 6-9. Up, up and away! Have you ever wondered how gliders, planes, rockets and space shuttles soar in the air? Students will learn about the fundamentals of flying and discover the four forces of flight through experimenting with paper airplanes and model rockets. This class will also introduce students to model rocketry, including how to effectively construct and safely launch their own model rocket.

Location: Milwaukie Community Center Fee: NCPRD, \$188; non-resident, \$235 Time/Date: 1-4 p.m. M-F 3/25-3/29









