

# Coming Soon... Friday Afternoon Clubs at Lewis & Clark

## SCIENCE CLUB

**Open to:** any 4<sup>th</sup> Grade Student  
Fridays from 2:30-3:30 pm  
Mid-October through May

In Science Club you will become a chemist and make slime, oobleck, bouncy balls, erupting volcanoes, and elephant toothpaste. You will become a biologist and dissect a frog and learn more about the human body through basic First Aid and hands-only CPR. And for those who want to become engineers, you will design and build LEGO robots and build and launch rockets. There will also be a field trip to the planetarium to explore space. For those who like to solve puzzles, you will get a chance to become a spy and decode and reveal hidden messages.

We will have Scientists from our community and students from Richland and Hanford High helping out.

**To Join:** Watch for information coming home in the next month on how to sign up for Science Club.



## ROBOTICS CLUB

**Open to:** all 3<sup>rd</sup> – 5<sup>th</sup> Grade Students

Afterschool on Fridays  
4<sup>th</sup> – 5<sup>th</sup> Grade: October through March  
3<sup>rd</sup> Grade: after Spring Break through May  
(4<sup>th</sup> and 5<sup>th</sup> can be helpers during this session)

Attention 3<sup>rd</sup>, 4<sup>th</sup> and 5<sup>th</sup> graders! Are you interested in solving problems? Do you want to have some fun while learning? Can you be a leader, a follower and a doer? Are you a team player? The Robotics Club might just be for you! Come learn how to solve problems by telling a robot what to do. Come learn how to build and program a robot to solve fun challenges and activities. NO experience necessary. The Lewis & Clark Robotics Club will introduce programming basics using LEGO Mindstorm robotics. Students will learn how to make the robot move in different directions, string together commands to accomplish a task, and learn how to use sensor feedback



Students will work in teams of two or three to solve numerous challenges throughout the year.

**To join:** Look for more information coming soon to a teacher near you.

Come see a demo at the open house on Thursday the 19<sup>th</sup>.

## Destination Imagination

- **Open to:** 3<sup>rd</sup> -5<sup>th</sup> Hi-Cap Students
  - Fridays November 8 – February 28
  - 2:15–3:15 (Nov-Jan), 2:15–3:45 pm (Feb)
- Develop your curiosity, courage, and creativity by joining a Destination Imagination (DI) Team! DI is the world's largest creative problem-solving organization. In DI, students work in teams to solve an open-ended challenge that they will present at a regional tournament in early March. Challenge categories are Scientific, Technical, Improv, Fine Arts, Engineering and Service Learning. Each challenge is open-ended and enables student teams to experience the creative process from imagination to innovation.



**Interest in joining DI?**  
**Come to our Parent Information Meeting**  
**Friday, October 4<sup>th</sup>**  
**LCE library**

Parents and hi-cap students, come to the information night to learn more about DI and this year's challenges. We're also looking for parents who are interested in managing a team. Registration forms will be available at the info meeting and from your teacher. Registrations are due to Mrs. Gustafson by **Wed., October 18.**