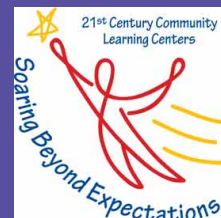


Please register online before January 21, 2018



## Woodland Park Elementary After School Program



# 2017-2018 21CCLC After School Program

Generously Funded by 21st Century Community Learning Centers Grants  
Session 4: January 29th - March 9th, 2018

It's time to register for [Session 4](#) of the 21CCLC After School Program.  
**There are 3 easy ways to register!** Here's how:

1. **Go to SCSD2.com**, pass your cursor over "SCHOOLS," and click on the Woodland Park Wrangler. You will find the "AFTER SCHOOL PROGRAM" link in the left-hand menu. All 21CCLC After School Program information and the links will be on this page; OR
2. **Type this link into your browser:** <https://goo.gl/YkB2rW> ;OR
3. **Visit the Woodland Park Elementary front office** and fill out the form online with a school computer

**\*If you need a paper copy of the registration form please visit the Woodland Park front office or contact Ellen Goode-Neeson at 674-7937.**



**Session 4 Classes**

**Please register online before January 21, 2018**

### **Classes for Grades K-1:**

#### **Grades K-1 Monday/Wednesday: Story Starters**

Students are given a large kit of LEGOs which includes dozens of minifigs, accessories, bricks, blocks and more, to build interactive storyboards. They cultivate their speaking skills by presenting their stories to their classmates.

#### **Grades K-1 Tuesday/Thursday: You Be The Scientist**

Science experiments galore!! In this class, students will engage in science experiments, mostly involving chemistry, to broaden their knowledge of the scientific method and chemistry. Students will make real world connections through fun science experiments and gain tools to create a lifelong appreciation and understanding of science.

### **Classes for Grades 2-3:**

#### **Grades 2-3 Monday/Wednesday: Coding**

In this class students will be exploring the world of computer coding. They will log on to sites like code.org, tynker.com, codeable.io/, and more, to learn the language of computers.

#### **Grades 2-3 Tuesday/Thursday: Destination Imagination**

In this class students will be completing Destination Imagination Instant Challenges, where they will be asked to complete tasks, in a group setting, using only a limited amount of supplies. Some tasks involve building a structure, and some may involve improvisational performances.

### **Classes for Grades 4-5:**

#### **Grades 4-5 Monday/Wednesday: Observing Aquariums**

In this class, "students build and maintain aquariums that become, over several weeks, diverse underwater ecosystems. Students can observe food chains, how populations change, and how life cycles unfold. One by one, organisms are introduced into freshwater habitats: two types of aquatic plants, tropical fish, pond snails, algae, and tiny crustaceans called daphnia. Students examine each one to discover how it is suited to life underwater." (deltaeducation.com)

#### **Grades 4-5 Tuesday/Thursday: Financial Education**

In this class, students will gain an understanding of their personal finances. They will be learning about the benefits of saving money throughout their lifetime, keeping their debt low, and general financial information. Financial awareness is a must for young people in our world of instant credit!

**Register online today!!**