



# Science Club

## Grades 1-3

### **Thursday, January 4 | Think Like a Scientist**

In this lesson, children will 'train their brain' to think like a scientist.  
I wonder how scientists know so much.

### **Tuesday, January 9 | Material Magic**

In this lesson, children will explore properties of materials and matter.  
I wonder, could you build a house out of paper?

### **Thursday, January 11 | Animal Adventures**

How do scientists learn about wild animals?  
In this lesson, students learn to identify North American frogs by their unique calls.  
I wonder why frogs say 'ribbit'?

### **Tuesday, January 16 | Sweet Science**

In this lesson, children will learn the history and science of different kinds of candy.  
I wonder who invented candy?

### **Thursday, January 18 | Magnets and Forces**

In this lesson, children will explore the surprising properties of magnets and experiment with an invisible force.  
What can magnets do?

### **Tuesday, January 23 | Star Wars Science**

In this lesson, children will learn how new inventions are made.  
I wonder, could you make a real light saber?

### **\* Thursday, January 25 | No Club**

### **Tuesday, January 30 | Magical Mystery Science**

In this lesson, Science Club members will ask their own science questions based on wonder and curiosity?  
Is magic real?

### **Thursday, February 1 | Student Choice!**

In this lesson, Science Club members will ask their own science questions based on wonder and curiosity?  
How can I follow my curiosities to get answers to science questions?