

CSI After School Program



2009-2010 School year CDC Center

What: Topics are listed below
(for full descriptions see back of form or visit our website)

Where: Creation Discovery Center - CDC
2701 W Cypress Creek RD
Ft. Lauderdale, FL 33309

When: Wednesdays or Thursdays
(Choose from the quarters below)

Time: 3:30 pm-5:00 pm

Grades: 1st - 5th

*For days off
please see back
of form.*

Registration Fees: (Per Student)

Registration cost for 1 quarter:
\$80.00 for 9 weeks

*Non-refundable deposit of \$20 required
Balance due 1 week before class begins
A \$20 late fee will be added to the balance the day of 1st class*

Registration Form



**CREATION
STUDIES
INSTITUTE**

Complete this form and return with
payment to:

Creation Studies Institute

P. O. Box 666837
Pompano Beach, FL 33066

Phone: 954-771-1652
Fax: 954-771-5366

E-mail: info@creationstudies.org

X	WHICH QUARTER?	TOPICS OF QUARTER
	Wed: Aug 26 – Oct 21	Let's Rock with Rocks
	Thur: Aug 27 – Oct 22	
	Wed: Oct 28—Jan 13	Doodads & Thingamabob's
	Thur: Oct 29—Jan 14	
	Wed: Jan 20—Mar 17	Backwoods Survival
	Thur: Jan 21—Mar 18	
	Wed: Mar 24—May 26	Magnets & Electricity
	Thur: Mar 25—May 27	

www.creationstudies.org

Program Fees _____
(per Quar.) **Deposit \$20 -** _____
Subtotal _____

Late Fee of \$20 + _____

Balance: _____

Method of Payment Check # _____
 Discover MasterCard
 Visa American Express

Credit Card # _____ Exp. date _____

Signature _____



Child's Name _____ Grade _____ Teacher Name _____

Child's Name _____ Grade _____ Teacher Name _____

Child's Name _____ Grade _____ Teacher Name _____

Parent's Name _____

Address _____

City _____ State _____ Zip _____

Home Phone _____ Cell Phone for emergencies _____

E-mail Address _____

CSI USE ONLY: Paid Registered
2701: 1 qtr 25324 2nd qtr 25325 3rd qtr 25326 4th qtr 25327
Multiple 25328

CSI After School Program Calendar 2009-2010

For Creation Discovery Center

Su	Mo	Tu	We	Th	Fr	Sa
August						
23	24	25	26	27	28	29
September						
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			
October						
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31
November						
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

Su	Mo	Tu	We	Th	Fr	Sa
December						
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	J 1	J 2

Su	Mo	Tu	We	Th	Fr	Sa
March						
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

January						
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

April						
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

February						
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28						

May						
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

1st Quarter
No Class:

2nd Quarter
No Class:
Thanksgiving week
Dec 20-Jan 2

3rd Quarter
No Class:

4th Quarter
No Class:
Easter Break-April 7 & 8
Last Day-May 26 & 27

Each quarter is 9 weeks

Topic Descriptions

1st Quarter: **Aug 26, 27 – Oct 21, 22**

Let's Rock with Rocks

Your child will enjoy a time of investigating rocks and minerals, soil, volcanoes, and other geological phenomena on the earth. Each student will begin to make their very own rock collection that they can take home.

2nd Quarter: **Oct 28, 29—Jan 13, 14**

Doodads & Thingamabob's

Investigating how gadget's work can be exciting. From gravity to gears, we are going to learn about the physics principles through hands-on science experiments that are lots of fun!

Topic Descriptions

3rd Quarter: **Jan 20, 21—Mar 17, 18**

Backwoods Survival

How long could you survive in the wild with just a few items in your backpack? Would you know which creatures and plants are poisonous? Come on an imaginary adventure to discover the everglades, its creatures, and survival.

4th Quarter: **Mar 24, 25—May 26, 27**

Magnets & Electricity

Investigate components of electricity and discover the properties of magnets. Learn how to build a simple circuit that conducts electricity. Explore how magnets and electricity work together. Examine the energy types of the future. Which do you think is going to be the best?