

CSI Middle School Science



2010-2011
School year
Broward County

<p>What: Topics are listed below (for full descriptions visit our website, or call our office 'update in May')</p> <p>Where: Discovery Museum 2701 W Cypress Creek Rd Fort Lauderdale, FL 33309</p> <p>When: Monday</p> <p>Time: 1:30 pm—3:30 pm</p> <p>Ages: 6th-8th grades (ages 11-13)</p> <p>Curriculum: Investigative Science by CSI with <i>hands-on science labs</i>.</p>	<p>Yearly Registration Fee: 30 weeks \$500.00</p> <p>Nonrefundable Deposit due at registration: \$100.00</p> <p>Balance Due by: August 16, 2010 \$400.00</p> <p>\$20. Late fee will be assessed once due dates have passed.</p> <p><i>There are no Tuition Refunds unless class is cancelled.</i></p>	<p>Books:</p> <p>CSI Lab Packets will be given to the student for each unit.</p> <p>For More Information Call: 954-773-2857 or 1-800-882-0278</p>
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Registration Form



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

#	WHICH SESSION?	Investigative Science Topics
	Semester #1 Monday: Aug 23 – Dec 13	Life Science, Physical Science, and Earth Science with hands on activities.
	Semester #2 Monday: Jan 10–April 25	Life Science, Physical Science, and Earth Science with hands on activities.

www.creationstudies.org

Program Fees _____

Deposit : _____

Subtotal _____

Late Fee of \$20 + _____

Balance: _____

Child's Name _____ Grade _____ Birthday _____

Child's Name _____ Grade _____ Birthday _____

Child's Name _____ Grade _____ Birthday _____

Parent's Name _____

Address _____

City _____ State _____ Zip _____

Home Phone _____ Cell Phone for emergency's _____

E-mail Address _____



Method of Payment Check # _____
 Discover MasterCard
 Visa American Express

Exp. date _____

Credit Card # _____

Signature _____

CSI USE ONLY: Paid Registered
 2701: 1 session : 25411 2nd session: 25412 Multiple: 25413

CSI Middle School Program Calendar 2010-2011

For Broward County

Su	Mo	Tu	We	Th	Fr	Sa
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		

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	

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		

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

January						
						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

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

November						
31	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						
30	31	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	30	31				

1st Semester, No Class:
Sept. 6, Nov. 22
Semester I End: Dec. 13
Christmas Break
Dec. 14-Jan. 9

2nd Semester,
Begins: Jan. 10
No Class:
Spring Break Mar. 7
Last Day of Class April 25

Middle School Investigative Science Description

This course is a hands-on approach to solving problems in the area of science for middle school students. It is designed to allow students to investigate God's creation using their area of giftedness. The course is based on science process skills that will bring them to logical conclusions. This type of science is widely accepted and assessed through national exams because it follows the National Science Standards. It will cover various areas of exploratory middle school science including: Life Science, physical Science and Earth and Space Science. Students will be taught to keep a science notebook for their observations and collection of data. They will learn how to compile and analyze their data with graphs, charts and illustrations, and summarize their conclusions in a clear and understandable way. Topics include flight, rocketry, sea life, environment, insects, kitchen chemistry, machines and many others. There will be no textbook required. Students will be given lab packets for each session. They will also be evaluated using their lab notebooks and quarterly evaluations.